# Unique Device Identification

10/12/2026

## GTIN Report

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 449072 | 10705034780092 | TI ANTERIOR TENSION BAND PLATE ONE LEVEL SACRAL/37MM | Spine | EA | (01)10705034780092 |
| 299214 | 10705034766928 | 5.2MM DUAL-OPENING SCREW 45MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034766928 |
| 04634130 | 10705034747538 | 5.5MM TI MATRIX REDUCTION SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034747538 |
| 450582 | 10705034782355 | TI VECTRA-T(TM) PLATE 4 LEVEL/64MM | Spine | EA | (01)10705034782355 |
| 498999 | 10705034792484 | 7.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 60MM THRD LENGTH | Spine | EA | (01)10705034792484 |
| 499108 | 10705034792651 | 8.0MM TI SIDE-OPENING ILIAC SCREW 130MM | Spine | EA | (01)10705034792651 |
| 02622316 | 10705034711485 | 6.0MM HEX-END ROD 400MM | Spine | EA | (01)10705034711485 |
| 406106 | 10705034779379 | 3.5MM TI TRANSVERSE BAR WITH 5.0MM CLAMP | Spine | EA | (01)10705034779379 |
| 04614238 | 10705034738901 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 38MM | Spine | EA | (01)10705034738901 |
| 499277 | 10705034793337 | TI DUAL-OPENING THORACIC LAMINA HK-FRONTAL F/6.0MM RODS | Spine | EA | (01)10705034793337 |
| 04602625 | 10705034734613 | 6.0MM TI DUAL CORE USS SCREW 25MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734613 |
| 04651480 | 10705034751924 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 80MM | Spine | EA | (01)10705034751924 |
| 04613372 | 10705034737522 | TI VECTRA(TM) PLATE 4 LEVEL/72MM | Spine | EA | (01)10705034737522 |
| 04633285 | 10705034746494 | 5.5MM TI ROD 500MM | Spine | EA | (01)10705034746494 |
| 04633899 | 10705034747361 | 8.0MM TI MATRIX MONOAXIAL SCREW 100MM THREAD LENGTH | Spine | EA | (01)10705034747361 |
| 450583 | 10705034782362 | TI VECTRA-T(TM) PLATE 4 LEVEL/68MM | Spine | EA | (01)10705034782362 |
| 299267 | 10705034767291 | 9.0MM DUAL-OPENING SCREW 70MM THREAD LENGTH FOR 6.0MM RODS | Spine | EA | (01)10705034767291 |
| 449124 | 10705034780351 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL LUMBAR/93MM | Spine | EA | (01)10705034780351 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04615538 | 10705034740751 | TI PARALLEL OPEN ROD CONNECTOR 4.0MM/4.0MM-SMALL | Spine | EA | (01)10705034740751 |
| 498311 | 10705034790053 | SMALL TI LAMINA HOOK-LEFT | Spine | EA | (01)10705034790053 |
| 498309 | 10705034790039 | SMALL TI LAMINA HOOK/ DUAL-OPENING FRONTAL | Spine | EA | (01)10705034790039 |
| 04606840 | 10705034735719 | 8.0MM TI CANN MATRIX POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034735719 |
| 498540 | 10705034790985 | 5.0MM TI SIDE-OPENING SCREW 40MM | Spine | EA | (01)10705034790985 |
| 498592 | 10705034791197 | 8.0MM TI CLICK'X(TM) PEDICLE SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034791197 |
| 487144 | 10705034783468 | 7.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 45MM THRD LENGTH | Spine | EA | (01)10705034783468 |
| 498390 | 10705034790350 | TI RECTANGULAR OPENING LAMINA HOOK 6.5MM-RIGHT | Spine | EA | (01)10705034790350 |
| 04613812 | 10705034738123 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 12MM | Spine | EA | (01)10705034738123 |
| 04622317 | 10705034743677 | 6.0MM TI HEX-END ROD 500MM | Spine | EA | (01)10705034743677 |
| 04613188 | 10705034737362 | TI VECTRA-ONE PLATE 2 LEVEL/38MM | Spine | EA | (01)10705034737362 |
| 449063 | 10705034780016 | TI ANTERIOR TENSION BAND PLATE ONE LEVEL LUMBAR/39MM | Spine | EA | (01)10705034780016 |
| 498274 | 10705034789804 | 5.0MM TI UNIT ROD 370MM | Spine | EA | (01)10705034789804 |
| 04632625 | 10705034745497 | 6.0MM TI MATRIX POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034745497 |
| 04616760 | 10705034741581 | 7.0MM TI CANNULATED MATRIX SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034741581 |
| 298285 | 10705034765570 | 6.0MM UNIT ROD 390MM | Spine | EA | (01)10705034765570 |
| 04632640 | 10705034745527 | 6.0MM TI MATRIX POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034745527 |
| 04610616 | 10705034737003 | 4.5MM TI QUICK LOCK CANCELLOUS SCREW SELF-TAPPING 16MM | Spine | EA | (01)10705034737003 |
| 04602650 | 10705034734668 | 6.0MM TI DUAL CORE USS SCREW 50MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734668 |
| 04102043S | 10705034732923 | TI ANTEGRA-T PLATE-STERILE 43MM-40MM LENGTH-LUMBAR | Spine | EA | (01)10705034732923 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 487137 | 10705034783413 | 6.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 65MM THRD LENGTH | Spine | EA | (01)10705034783413 |
| 406107 | 10705034779386 | 3.5MM TI TRANSVERSE BAR WITH 6.0MM CLAMP | Spine | EA | (01)10705034779386 |
| 498296 | 10705034789989 | 6.0MM TI ROD 500MM | Spine | EA | (01)10705034789989 |
| 04631055 | 10705034744896 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 55MM | Spine | EA | (01)10705034744896 |
| 04647878S | 10705034751450 | 3.7MM TI CERV SPN SCR SLF-TPNG VARIABLE ANGLE 18MM-STERILE | Spine | EA | (01)10705034751450 |
| 04613376 | 10705034737539 | TI VECTRA(TM) PLATE 4 LEVEL/76MM | Spine | EA | (01)10705034737539 |
| 04636060 | 10705034748665 | 5.5MM TI CURVED ROD 60MM | Spine | EA | (01)10705034748665 |
| 04634265 | 10705034747675 | 5.5MM TI HARD ROD 65MM | Spine | EA | (01)10705034747675 |
| 298274 | 10705034765464 | 5.0MM UNIT ROD 370MM | Spine | EA | (01)10705034765464 |
| 04633280 | 10705034746449 | 5.5MM TI HARD PRECONTOURED ROD 80MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034746449 |
| 04614640 | 10705034739533 | 3.5MM TI TOP LOADING OCCIPITAL FUSION CONNECTOR/100DEG | Spine | EA | (01)10705034739533 |
| 498153 | 10705034789071 | 6.0MM TI SOFT ROD 125MM | Spine | EA | (01)10705034789071 |
| 04633980 | 10705034747477 | 9.0MM TI MATRIX MONOAXIAL SCREW 80MM THREAD LENGTH | Spine | EA | (01)10705034747477 |
| 09633196 | 10705034763316 | 6.0MM ROD 400MM | Spine | EA | (01)10705034763316 |
| 04102287 | 10705034733098 | TI ANTEGRA(TM) PLATE TWO LEVEL LUMBAR/87MM | Spine | EA | (01)10705034733098 |
| 08843509S | 10705034762463 | ACIS IMPLANT-STERILE CONVEX/LARGE-9MM HEIGHT | Spine | EA | (01)10705034762463 |
| 04633790 | 10705034747217 | 7.0MM TI MATRIX MONOAXIAL SCREW 90MM THREAD LENGTH | Spine | EA | (01)10705034747217 |
| 498276 | 10705034789828 | 5.0MM TI UNIT ROD 410MM | Spine | EA | (01)10705034789828 |
| 498873 | 10705034791920 | 8.0MM TI SIDE-OPENING ILIAC SCREW 95MM | Spine | EA | (01)10705034791920 |
| 04633282 | 10705034746463 | 5.5MM TI ROD 200MM | Spine | EA | (01)10705034746463 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 450360 | 10705034781631 | TI CERVICAL SPINE LOCKING PLATE 68MM (60MM) | Spine | EA | (01)10705034781631 |
| 489493 | 10705034784663 | TI THORACOLUMBAR SPINE LOCKING PLATE 94MM | Spine | EA | (01)10705034784663 |
| 498308 | 10705034790022 | SMALL TI LAMINA HOOK/ DUAL-OPENING SIDE | Spine | EA | (01)10705034790022 |
| 498995 | 10705034792446 | 7.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 40MM THRD LENGTH | Spine | EA | (01)10705034792446 |
| 04600008 | 10705034734101 | 5.0MM TI PRECONTOURED ROD 80MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034734101 |
| 498396 | 10705034790411 | TI RECTANGULAR OPENING LAMINA HOOK 11MM-RIGHT | Spine | EA | (01)10705034790411 |
| 04602725 | 10705034734705 | 7.0MM TI DUAL CORE USS SCREW 25MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734705 |
| 498570 | 10705034791081 | TI CLICK'X® LOCKING CAP FOR TI 3-D HEAD | Spine | EA | (01)10705034791081 |
| 09636070 | 10705034763675 | 5.5MM PRECONTOURED ROD 70MM | Spine | EA | (01)10705034763675 |
| 04651580 | 10705034752075 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 180MM | Spine | EA | (01)10705034752075 |
| 487214 | 10705034783840 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 24MM(16MM) | Spine | EA | (01)10705034783840 |
| 04616745 | 10705034741550 | 7.0MM TI CANNULATED MATRIX SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034741550 |
| 04633003 | 10705034746067 | TI EXTENSION CONNECTOR 6.0MM/6.0MM | Spine | EA | (01)10705034746067 |
| 498987 | 10705034792361 | 6.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 35MM THRD LENGTH | Spine | EA | (01)10705034792361 |
| 298422 | 10705034766133 | 7.0MM DUAL-OPENING SCREW 30MM | Spine | EA | (01)10705034766133 |
| 499346 | 10705034793658 | 6.2MM TI USS VARIABLE AXIS SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034793658 |
| 04200672 | 10705034733784 | 4.0MM TI CANCELLOUS AXON(TM) SCREW 44MM THREAD LENGTH | Spine | EA | (01)10705034733784 |
| 499282 | 10705034793382 | TI TRANSVERSE PROCESS HK/DUAL- OPNG FRONTAL/RT F/6.0MM RODS | Spine | EA | (01)10705034793382 |
| 04613765 | 10705034738062 | 4.5MM TI CERV SELF-RETAIN SCR SLF-DRLG/FIXED ANGLE 15MM | Spine | EA | (01)10705034738062 |
| 04606540 | 10705034735450 | 5.0MM TI CANN MATRIX POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034735450 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04651750 | 10705034752242 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 350MM | Spine | EA | (01)10705034752242 |
| 04621139 | 10705034743196 | TI USS ILIAC CONNECTOR 39MM FIXED LENGTH | Spine | EA | (01)10705034743196 |
| 04607054 | 10705034736112 | 7.0MM TI USS POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034736112 |
| 04633290 | 10705034746517 | 5.5MM TI HARD ROD 100MM | Spine | EA | (01)10705034746517 |
| 497182 | 10705034787886 | 8.0MM TI VARIABLE AXIS SCREW 35MM | Spine | EA | (01)10705034787886 |
| 04614639 | 10705034739526 | 3.5MM TI TOP LOADING OCCIPITAL FUSION CONNECTOR/90DEG | Spine | EA | (01)10705034739526 |
| 04632655 | 10705034745558 | 6.0MM TI MATRIX POLYAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034745558 |
| 04614318 | 10705034738970 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 18MM | Spine | EA | (01)10705034738970 |
| 04621171 | 10705034743226 | TI USS ILIAC CONNECTOR 17MM-27MM TELESCOPIC | Spine | EA | (01)10705034743226 |
| 499222 | 10705034792910 | 6.2MM TI DUAL-OPENING SCREW 40MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034792910 |
| 04633660 | 10705034747064 | 6.0MM TI MATRIX MONOAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034747064 |
| 04615232 | 10705034740263 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 32MM FOR 4.0MM RODS | Spine | EA | (01)10705034740263 |
| 405512 | 10705034779256 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 12MM THREAD LENGTH | Spine | EA | (01)10705034779256 |
| 04103141 | 10705034733272 | TI ANTEGRA(TM) PLATE ONE LEVEL SACRAL/41MM | Spine | EA | (01)10705034733272 |
| 04639835 | 10705034749570 | 8.0MM TI MATRIX SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034749570 |
| 298910 | 10705034766782 | HALF RING | Spine | EA | (01)10705034766782 |
| 04632420 | 10705034745312 | 4.0MM TI MATRIX POLYAXIAL SCREW 20MM THREAD LENGTH | Spine | EA | (01)10705034745312 |
| 297797 | 10705034764290 | LOW PROFILE TRANSCONNECTOR 35MM-41MM FOR 6.0MM RODS | Spine | EA | (01)10705034764290 |
| 489487 | 10705034784632 | TI THORACOLUMBAR SPINE LOCKING PLATE 85MM | Spine | EA | (01)10705034784632 |
| 04632675 | 10705034745596 | 6.0MM TI MATRIX POLYAXIAL SCREW 75MM THREAD LENGTH | Spine | EA | (01)10705034745596 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 450155 | 10705034780818 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 1 LEVEL/22MM | Spine | EA | (01)10705034780818 |
| 298282 | 10705034765549 | 6.0MM UNIT ROD 330MM | Spine | EA | (01)10705034765549 |
| 298310 | 10705034765662 | SMALL LAMINA HOOK RIGHT | Spine | EA | (01)10705034765662 |
| 498198 | 10705034789415 | TI LARGE TALL BODY/EXTENDED BLADE LAMINA HOOK/RIGHT | Spine | EA | (01)10705034789415 |
| 04614018 | 10705034738369 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 18MM | Spine | EA | (01)10705034738369 |
| 04633730 | 10705034747101 | 7.0MM TI MATRIX MONOAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034747101 |
| 499414 | 10705034794006 | TI CLICK'X® PEDICLE HOOK | Spine | EA | (01)10705034794006 |
| 298379 | 10705034765907 | TRANSVERSE PROCESS HOOK/ DUAL-OPENING FRONTAL/LEFT | Spine | EA | (01)10705034765907 |
| 04602970 | 10705034735061 | 9.0MM TI DUAL CORE USS SCREW 70MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034735061 |
| 299215 | 10705034766935 | 5.2MM DUAL-OPENING SCREW 50MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034766935 |
| 499089 | 10705034792576 | 8.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 60MM THRD LENGTH | Spine | EA | (01)10705034792576 |
| 04632445 | 10705034745398 | 4.0MM TI MATRIX POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034745398 |
| 04600014 | 10705034734118 | 6.0MM TI PRECONTOURED ROD 50MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034734118 |
| 04602002 | 10705034734446 | TI OPEN TRANSVERSE BAR 30MM | Spine | EA | (01)10705034734446 |
| 443166 | 10705034779898 | 2.0MM TI MINIPLATE-SINGLE BEND 29MM/6MM SPACING | Spine | EA | (01)10705034779898 |
| 04633840 | 10705034747262 | 8.0MM TI MATRIX MONOAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034747262 |
| SD09633195 | 10705034705361 | 5.5MM ROD 600MM MATRIX | Spine | EA | (01)10705034705361 |
| U446401602S | 20705034711062 | DISTRACTOR PINS-STERILE 16MM LENGTH | Spine | EA | (01)20705034711062 |
| 450345 | 10705034781587 | TI CERVICAL SPINE LOCKING PLATE 53MM (45MM) | Spine | EA | (01)10705034781587 |
| 498702 | 10705034791425 | 7.0MM TI BLUNT SIDE-OPENING SCREW/35MM | Spine | EA | (01)10705034791425 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04601011 | 10705034734262 | TI PARALLEL CONNECTOR 6.0MM/6.0MM WITH 2 SETSCREWS | Spine | EA | (01)10705034734262 |
| 497138 | 10705034787589 | TI COLLAR FOR VARIABLE AXIS SCREW | Spine | EA | (01)10705034787589 |
| 499107 | 10705034792644 | 8.0MM TI SIDE-OPENING ILIAC SCREW 120MM | Spine | EA | (01)10705034792644 |
| 498869 | 10705034791883 | 8.0MM TI SIDE-OPENING SCREW 75MM | Spine | EA | (01)10705034791883 |
| 04634625 | 10705034747910 | 6.0MM TI MATRIX REDUCTION SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034747910 |
| 04614228 | 10705034738857 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 28MM | Spine | EA | (01)10705034738857 |
| 298160 | 10705034764894 | PARALLEL CONNECTOR | Spine | EA | (01)10705034764894 |
| 498597 | 10705034791241 | 8.0MM TI CLICK'X(TM) PEDICLE SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034791241 |
| 04606950 | 10705034735818 | 9.0MM TI CANN MATRIX POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034735818 |
| 498137 | 10705034788982 | 3.5MM TI CURVED ROD 80MM | Spine | EA | (01)10705034788982 |
| 487354 | 10705034784045 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 62MM(54MM) | Spine | EA | (01)10705034784045 |
| 450460 | 10705034781679 | TI CERVICAL SPINE LOCKING PLATE 68MM (60MM) | Spine | EA | (01)10705034781679 |
| 498991 | 10705034792408 | 6.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 55MM THRD LENGTH | Spine | EA | (01)10705034792408 |
| 489156 | 10705034784298 | 5.5MM TI CANCELLOUS LOCKING SCREW 33MM THRD LENGTH | Spine | EA | (01)10705034784298 |
| 04632760 | 10705034745701 | 7.0MM TI MATRIX POLYAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034745701 |
| SD04600016 | 10705034705255 | 6.0MM TI PRECONTOURED ROD 65MM STRAIGHT LENGTH/500MM | Spine | EA | (01)10705034705255 |
| 297878 | 10705034764399 | LOW PROFILE TRANSCONNECTOR 42.0MM-55.0MM FOR 5.0MM RODS | Spine | EA | (01)10705034764399 |
| 0483522002S | 20705034816149 | SYNFIX® EVOLUTION SCREW/20MM STERILE | Spine | EA | (01)20705034816149 |
| 450132 | 10705034780603 | 4.0MM TI CANC EXPANSIONHEAD SCREW SELF-DRILLING 14MM | Spine | EA | (01)10705034780603 |
| 40139299 | 10705034778891 | 2.4MM TI EMERGENCY SCREW WITH STARDRIVE(TM) RECESS 12MM | Spine | EA | (01)10705034778891 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 498214 | 10705034789538 | LARGE TI TALL BODY LAMINA HOOK/DUAL-OPENING FRONTAL | Spine | EA | (01)10705034789538 |
| 499901 | 10705034794679 | 5.0MM/45 DEG TI S-ROD 500MM- LEFT | Spine | EA | (01)10705034794679 |
| 04103283 | 10705034733357 | TI ANTEGRA(TM) PLATE TWO LEVEL SACRAL/83MM | Spine | EA | (01)10705034733357 |
| 498773 | 10705034791692 | 7.0MM TI SIDE-OPENING ILIAC SCREW 85MM | Spine | EA | (01)10705034791692 |
| 487062 | 10705034783000 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 35MM THREAD LENGTH | Spine | EA | (01)10705034783000 |
| 04614148 | 10705034738734 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 48MM | Spine | EA | (01)10705034738734 |
| 03809968 | 10705034726885 | LONG SUCTION INSTRUMENT 12 FRENCH | Spine | EA | (01)10705034726885 |
| 04102279 | 10705034733074 | TI ANTEGRA(TM) PLATE TWO LEVEL LUMBAR/79MM | Spine | EA | (01)10705034733074 |
| 499331 | 10705034793542 | 5.2MM TI USS VARIABLE AXIS SCREW-30MM THREAD LENGTH | Spine | EA | (01)10705034793542 |
| 498342 | 10705034790213 | TI THORACIC LAMINA HOOK- FRONTAL | Spine | EA | (01)10705034790213 |
| 498517 | 10705034790947 | 7.0MM TI CLICK'X(TM) PEDICLE SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034790947 |
| 04600006 | 10705034734095 | 5.0MM TI PRECONTOURED ROD 65MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034734095 |
| 04613563 | 10705034737706 | 4.5MM TI CERV SELF-RETAIN SCR SLF-DRLG/VARIABLE ANGLE 13MM | Spine | EA | (01)10705034737706 |
| 04614150 | 10705034738741 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 50MM | Spine | EA | (01)10705034738741 |
| 04647834 | 10705034751344 | 3.7MM TI CERVICAL SPINE SCREW SLF-DRLG/VARIABLE ANGLE 14MM | Spine | EA | (01)10705034751344 |
| 487212 | 10705034783826 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 20MM(12MM) | Spine | EA | (01)10705034783826 |
| 450187 | 10705034781068 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 4 LEVEL/84MM | Spine | EA | (01)10705034781068 |
| 04634765 | 10705034748085 | 7.0MM TI MATRIX REDUCTION SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034748085 |
| 04631075 | 10705034744933 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 75MM | Spine | EA | (01)10705034744933 |
| 04615542 | 10705034740782 | TI TRANSCONNECTOR 60MM FOR 4.0MM RODS | Spine | EA | (01)10705034740782 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 489500 | 10705034784687 | TI THORACOLUMBAR SPINE LOCKING PLATE 100MM | Spine | EA | (01)10705034784687 |
| 04615016 | 10705034739748 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 16MM FOR 4.0MM RODS | Spine | EA | (01)10705034739748 |
| 404534 | 10705034778969 | 3.5MM TI CORTEX AXON(TM) SCREW 34MM THREAD LENGTH | Spine | EA | (01)10705034778969 |
| 298283 | 10705034765556 | 6.0MM UNIT ROD 350MM | Spine | EA | (01)10705034765556 |
| 298048 | 10705034764689 | WASHER 18MM / 8MM | Spine | EA | (01)10705034764689 |
| 498205 | 10705034789453 | TI PEDICLE HOOK WITHOUT BEVEL-FRONTAL | Spine | EA | (01)10705034789453 |
| 04632840 | 10705034745800 | 8.0MM TI MATRIX POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034745800 |
| 498152 | 10705034789064 | 6.0MM TI SOFT ROD 100MM | Spine | EA | (01)10705034789064 |
| 498957 | 10705034792316 | 3.5MM TI ROD 240MM | Spine | EA | (01)10705034792316 |
| 498143 | 10705034789033 | 6.0MM TI CURVED SOFT ROD 85MM | Spine | EA | (01)10705034789033 |
| 299205 | 10705034766850 | 4.2MM DUAL-OPENING SCREW 35MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034766850 |
| 04615334 | 10705034740447 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 34MM F/4.0MM RODS | Spine | EA | (01)10705034740447 |
| 04613720 | 10705034738031 | 4.0MM TI CERV SELF-RETAIN SCR SLF-DRLG/FIXED ANGLE 20MM | Spine | EA | (01)10705034738031 |
| 498112 | 10705034788906 | 6.0MM TI HARD ROD 300MM | Spine | EA | (01)10705034788906 |
| 04607014 | 10705034735894 | 4.2MM TI USS POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034735894 |
| 08843806S | 10705034762883 | ACIS IMPLANT-STERILE CONVEX/SMALL-6MM HEIGHT | Spine | EA | (01)10705034762883 |
| 485956 | 10705034782751 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 100MM THREAD LENGTH | Spine | EA | (01)10705034782751 |
| 04636030 | 10705034748603 | 5.5MM TI CURVED ROD 30MM | Spine | EA | (01)10705034748603 |
| 499430 | 10705034794143 | TI CLICK'X® DOWN-ANGLED LAMINA HOOK/TRANSVERSE | Spine | EA | (01)10705034794143 |
| 04602860 | 10705034734910 | 8.0MM TI DUAL CORE USS SCREW 60MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734910 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 498407 | 10705034790497 | 4.2MM TI DUAL-OPENING SCREW 40MM | Spine | EA | (01)10705034790497 |
| 04103045S | 10705034733203 | TI ANTEGRA-T PLATE-STERILE 45MM-42MM LENGTH-SACRAL | Spine | EA | (01)10705034733203 |
| 24158 | 10705034764016 | CERVICAL VERTEBRAE PLATE 20 HOLES/115MM | Spine | EA | (01)10705034764016 |
| 485953 | 10705034782720 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 75MM THREAD LENGTH | Spine | EA | (01)10705034782720 |
| 498583 | 10705034791135 | 6.2MM TI CLICK'X(TM) PEDICLE SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034791135 |
| 04615512 | 10705034740553 | 4.0MM/6.0MM TI HARD ROD 120MM/175MM | Spine | EA | (01)10705034740553 |
| 04614120 | 10705034738598 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 20MM | Spine | EA | (01)10705034738598 |
| 04200675 | 10705034733814 | 4.0MM TI CANCELLOUS AXON(TM) SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034733814 |
| 04634865 | 10705034748177 | 8.0MM TI MATRIX REDUCTION SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034748177 |
| 498864 | 10705034791838 | 8.0MM TI SIDE-OPENING SCREW 50MM | Spine | EA | (01)10705034791838 |
| 298426 | 10705034766164 | 7.0MM DUAL-OPENING SCREW 45MM | Spine | EA | (01)10705034766164 |
| 04639650 | 10705034749327 | 6.0MM TI MATRIX SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034749327 |
| 04632775 | 10705034745732 | 7.0MM TI MATRIX POLYAXIAL SCREW 75MM THREAD LENGTH | Spine | EA | (01)10705034745732 |
| 04615114 | 10705034739953 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 14MM FOR 4.0MM RODS | Spine | EA | (01)10705034739953 |
| 04615350 | 10705034740522 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 50MM F/4.0MM RODS | Spine | EA | (01)10705034740522 |
| 04201026 | 10705034733852 | 6.0MM TI CANCELLOUS LOCKING SCREW W/STARDRIVE RECESS 26MM | Spine | EA | (01)10705034733852 |
| 04606025 | 10705034735146 | 5.2MM TI CANN CLICK'X® SCREW DUAL CORE 45MM THREAD LENGTH | Spine | EA | (01)10705034735146 |
| 450234 | 10705034781136 | TI CERVICAL SPINE LOCKING PLATE 42MM (34MM) | Spine | EA | (01)10705034781136 |
| 498245 | 10705034789668 | 5.0MM TI J-ROD 500MM | Spine | EA | (01)10705034789668 |
| 497795 | 10705034788401 | TI LOW PROFILE TRANSCONNECTOR 25.5MM-30.5MM FOR 6.0MM RODS | Spine | EA | (01)10705034788401 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 298105 | 10705034764726 | 6.0MM HARD ROD 125MM | Spine | EA | (01)10705034764726 |
| 04651295 | 10705034751740 | 5.5MM TI MIN INVASIVE CURVED ROD 200MM RADIUS/95MM | Spine | EA | (01)10705034751740 |
| 04632315 | 10705034745299 | TI ROD-TO-ROD CONNECTOR 15MM | Spine | EA | (01)10705034745299 |
| 04651430 | 10705034751825 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 30MM | Spine | EA | (01)10705034751825 |
| 405486 | 10705034779157 | 3.5MM TI AXON(TM) SHAFT SCREW 22MM | Spine | EA | (01)10705034779157 |
| 04613364 | 10705034737508 | TI VECTRA(TM) PLATE 4 LEVEL/64MM | Spine | EA | (01)10705034737508 |
| 04601206 | 10705034734361 | 5.0MM TI OCCIPITAL SCREW 6MM | Spine | EA | (01)10705034734361 |
| 04602930 | 10705034734989 | 9.0MM TI DUAL CORE USS SCREW 30MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734989 |
| 04614330 | 10705034739038 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 30MM | Spine | EA | (01)10705034739038 |
| 04616930 | 10705034741697 | 9.0MM TI CANNULATED MATRIX SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034741697 |
| 449125 | 10705034780368 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL LUMBAR/97MM | Spine | EA | (01)10705034780368 |
| 04607032 | 10705034736013 | 6.2MM TI USS POLYAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034736013 |
| 04613619 | 10705034737843 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/VARIABLE ANGLE 19MM | Spine | EA | (01)10705034737843 |
| 299227 | 10705034767024 | 6.2MM DUAL-OPENING SCREW 65MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034767024 |
| 498282 | 10705034789880 | 6.0MM TI UNIT ROD 330MM | Spine | EA | (01)10705034789880 |
| 0460002302S | 20705034734184 | TI DISTRACTOR PINS-14MM STERILE | Spine | EA | (01)20705034734184 |
| 450574 | 10705034782287 | TI VECTRA-T(TM) PLATE 3 LEVEL/54MM | Spine | EA | (01)10705034782287 |
| 04613245 | 10705034737409 | TI VECTRA(TM) PLATE 3 LEVEL/45MM | Spine | EA | (01)10705034737409 |
| 499924 | 10705034794747 | 5.2MM TI CANN CLICK'X® SCREW DUAL CORE/PREASSMBLD 50MM THRD | Spine | EA | (01)10705034794747 |
| 487065 | 10705034783031 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 50MM THREAD LENGTH | Spine | EA | (01)10705034783031 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 499235 | 10705034793023 | 7.0MM TI DUAL-OPENING SCREW 55MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793023 |
| 487110 | 10705034783222 | 4.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 25MM THRD LENGTH | Spine | EA | (01)10705034783222 |
| 04613257 | 10705034737447 | TI VECTRA(TM) PLATE 3 LEVEL/57MM | Spine | EA | (01)10705034737447 |
| 499426 | 10705034794112 | TI CLICK'X® PEDICLE HOOK TRANSVERSE | Spine | EA | (01)10705034794112 |
| 298635 | 10705034766324 | 6.0MM SIDE-OPENING SCREW 35MM | Spine | EA | (01)10705034766324 |
| 04615036 | 10705034739847 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 36MM FOR 4.0MM RODS | Spine | EA | (01)10705034739847 |
| 04614220 | 10705034738819 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 20MM | Spine | EA | (01)10705034738819 |
| 497137 | 10705034787572 | LOCKING RING FOR VARIABLE AXIS SCREW | Spine | EA | (01)10705034787572 |
| 04606550 | 10705034735474 | 5.0MM TI CANN MATRIX POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034735474 |
| 04606735 | 10705034735610 | 7.0MM TI CANN MATRIX POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034735610 |
| 04621115 | 10705034743110 | TI USS ILIAC CONNECTOR 15MM FIXED LENGTH | Spine | EA | (01)10705034743110 |
| 04614745 | 10705034739625 | 3.5MM TI CURVED ROD 45MM | Spine | EA | (01)10705034739625 |
| 497172 | 10705034787756 | 7.0MM TI VARIABLE AXIS SCREW 35MM | Spine | EA | (01)10705034787756 |
| 498194 | 10705034789378 | TI MEDIUM TALL BODY/EXTENDED BLADE LAMINA HOOK/LEFT | Spine | EA | (01)10705034789378 |
| 04636035 | 10705034748610 | 5.5MM TI CURVED ROD 35MM | Spine | EA | (01)10705034748610 |
| 04613664 | 10705034737881 | 4.5MM TI CERV SELF-RETAIN SCR SLF-TPNG/VARIABLE ANGLE 14MM | Spine | EA | (01)10705034737881 |
| 298116 | 10705034764788 | 6.0MM HARD ROD 400MM | Spine | EA | (01)10705034764788 |
| 04613870 | 10705034738284 | 4.5MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 20MM | Spine | EA | (01)10705034738284 |
| 04613254 | 10705034737430 | TI VECTRA(TM) PLATE 3 LEVEL/54MM | Spine | EA | (01)10705034737430 |
| 04614244 | 10705034738932 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 44MM | Spine | EA | (01)10705034738932 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 499922 | 10705034794723 | 5.2MM TI CANN CLICK'X® SCREW DUAL CORE/PREASSMBLD 40MM THRD | Spine | EA | (01)10705034794723 |
| 04634855 | 10705034748153 | 8.0MM TI MATRIX REDUCTION SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034748153 |
| 298330 | 10705034765761 | LARGE LAMINA HOOK RIGHT | Spine | EA | (01)10705034765761 |
| 499550 | 10705034794297 | 5.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 30MM THRD LENGTH | Spine | EA | (01)10705034794297 |
| 499101 | 10705034792590 | 7.0MM TI SIDE-OPENING ILIAC SCREW 110MM | Spine | EA | (01)10705034792590 |
| 04202036 | 10705034733999 | 6.5MM TI CANCELLOUS LOCKING SCREW W/STARDRIVE RECESS 36MM | Spine | EA | (01)10705034733999 |
| 498140 | 10705034789002 | 6.0MM TI CURVED SOFT ROD 55MM | Spine | EA | (01)10705034789002 |
| 04221000 | 10705034734002 | 3.5MM/5.0MM TI HARD ROD 190MM/500MM | Spine | EA | (01)10705034734002 |
| 08843808S | 10705034762920 | ACIS IMPLANT-STERILE CONVEX/SMALL-8MM HEIGHT | Spine | EA | (01)10705034762920 |
| 496784 | 10705034786858 | 6.2MM TI SCHANZ SCREW WITH DUAL CORE 50MM THREAD/195MM | Spine | EA | (01)10705034786858 |
| 04613182 | 10705034737331 | TI VECTRA-ONE PLATE 2 LEVEL/32MM | Spine | EA | (01)10705034737331 |
| 450468 | 10705034781693 | TI CERVICAL SPINE LOCKING PLATE 76MM (68MM) | Spine | EA | (01)10705034781693 |
| 498022 | 10705034788630 | TI 12-POINT NUT-10.5MM | Spine | EA | (01)10705034788630 |
| 497165 | 10705034787695 | 6.0MM TI VARIABLE AXIS SCREW 50MM | Spine | EA | (01)10705034787695 |
| 498774 | 10705034791708 | 7.0MM TI SIDE-OPENING ILIAC SCREW 90MM | Spine | EA | (01)10705034791708 |
| 498379 | 10705034790305 | TI TRANSVERSE PROCESS HOOK/ DUAL-OPENING FRONTAL/LEFT | Spine | EA | (01)10705034790305 |
| 04613239 | 10705034737386 | TI VECTRA PLATE 3 LEVEL/39MM | Spine | EA | (01)10705034737386 |
| 498329 | 10705034790138 | LARGE TI LAMINA HOOK/ DUAL-OPENING FRONTAL | Spine | EA | (01)10705034790138 |
| 09633193 | 10705034763286 | 5.5MM ROD 500MM | Spine | EA | (01)10705034763286 |
| 299237 | 10705034767109 | 7.0MM DUAL-OPENING SCREW 65MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034767109 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 487339 | 10705034783994 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 47MM(39MM) | Spine | EA | (01)10705034783994 |
| SD03613026 | 10705034817521 | VECTRA TEMPORARY FIXATION PIN | Spine | EA | (01)10705034817521 |
| 04161032 | 10705034733500 | 3.5MM TI PRE-BENT ROD 240MM 110DEG | Spine | EA | (01)10705034733500 |
| 04602630 | 10705034734620 | 6.0MM TI DUAL CORE USS SCREW 30MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734620 |
| 0382010502S | 20705034731459 | RETAINER SCREW 3.5MM X 18MM- STERILE | Spine | EA | (01)20705034731459 |
| 498188 | 10705034789323 | TI LARGE EXTENDED BLADE LAMINA HOOK/RIGHT | Spine | EA | (01)10705034789323 |
| 497177 | 10705034787855 | 7.0MM TI VARIABLE AXIS SCREW 60MM | Spine | EA | (01)10705034787855 |
| 498412 | 10705034790534 | 5.0MM TI DUAL-OPENING SCREW 40MM | Spine | EA | (01)10705034790534 |
| 04607274 | 10705034736518 | 8.0MM TI USS CANC POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034736518 |
| 499248 | 10705034793139 | 8.0MM TI DUAL-OPENING SCREW 70MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793139 |
| 450142 | 10705034780696 | 4.5MM TI CANC EXPANSIONHEAD SCREW SELF-TAPPING 14MM | Spine | EA | (01)10705034780696 |
| 450134 | 10705034780627 | 4.0MM TI CANC EXPANSIONHEAD SCREW SELF-TAPPING 12MM | Spine | EA | (01)10705034780627 |
| 487126 | 10705034783321 | 5.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 55MM THRD LENGTH | Spine | EA | (01)10705034783321 |
| 450165 | 10705034780887 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 2 LEVEL/40MM | Spine | EA | (01)10705034780887 |
| 450133 | 10705034780610 | 4.0MM TI CANC EXPANSIONHEAD SCREW SELF-DRILLING 16MM | Spine | EA | (01)10705034780610 |
| 09633150 | 10705034763217 | 5.5MM ROD 150MM | Spine | EA | (01)10705034763217 |
| 298103 | 10705034764702 | 6.0MM HARD ROD 75MM | Spine | EA | (01)10705034764702 |
| 09633501 | 10705034763361 | 6.0MM HEX-END ROD 500MM | Spine | EA | (01)10705034763361 |
| 04633317 | 10705034746616 | TI SNAP-ON TRANSCONNECTOR 17MM-22MM FOR 5.5MM/6.0MM RODS | Spine | EA | (01)10705034746616 |
| 487069 | 10705034783079 | 5.2MM TI CLICK'X® PEDICLE SCR DUAL CORE 25MM THREAD LENGTH | Spine | EA | (01)10705034783079 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 487134 | 10705034783383 | 6.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 50MM THRD LENGTH | Spine | EA | (01)10705034783383 |
| 499084 | 10705034792521 | 8.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 35MM THRD LENGTH | Spine | EA | (01)10705034792521 |
| 391771 | 10705034777269 | BOLT CUTTER HEAD FOR 5.0MM FIXATION PINS XL | Spine | EA | (01)10705034777269 |
| 04602940 | 10705034735009 | 9.0MM TI DUAL CORE USS SCREW 40MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034735009 |
| 298860 | 10705034766560 | 8.0MM SIDE-OPENING SCREW 30MM | Spine | EA | (01)10705034766560 |
| 498376 | 10705034790275 | TI TRANSVERSE PROCESS HOOK/ DUAL-OPENING SIDE/RIGHT | Spine | EA | (01)10705034790275 |
| 450189 | 10705034781082 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 4 LEVEL/92MM | Spine | EA | (01)10705034781082 |
| 04639130 | 10705034749020 | 5.5MM TI MATRIX SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034749020 |
| 04102291 | 10705034733104 | TI ANTEGRA(TM) PLATE TWO LEVEL LUMBAR/91MM | Spine | EA | (01)10705034733104 |
| 04613513 | 10705034737614 | 4.0MM TI CERV SELF-RETAIN SCR SLF-DRLG/VARIABLE ANGLE 13MM | Spine | EA | (01)10705034737614 |
| 04615515 | 10705034740560 | 4.0MM/5.0MM TI HARD ROD 240MM/255MM | Spine | EA | (01)10705034740560 |
| 498503 | 10705034790817 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 40MM THREAD LENGTH | Spine | EA | (01)10705034790817 |
| 498922 | 10705034792149 | TI PARALLEL OPEN ROD CONNECTOR 3.5MM/3.5MM | Spine | EA | (01)10705034792149 |
| 04632935 | 10705034745923 | 9.0MM TI MATRIX POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034745923 |
| 04607279 | 10705034736563 | 8.0MM TI USS CANC POLYAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034736563 |
| 04202022 | 10705034733920 | 6.5MM TI CANCELLOUS LOCKING SCREW W/STARDRIVE RECESS 22MM | Spine | EA | (01)10705034733920 |
| 498186 | 10705034789309 | TI MEDIUM EXTENDED BLADE LAMINA HOOK/FRONTAL | Spine | EA | (01)10705034789309 |
| 40138699 | 10705034778860 | 2.4MM TI EMERGENCY SCREW WITH STARDRIVE(TM) RECESS 6MM | Spine | EA | (01)10705034778860 |
| 450174 | 10705034780948 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 3 LEVEL/54MM | Spine | EA | (01)10705034780948 |
| 04636055 | 10705034748658 | 5.5MM TI CURVED ROD 55MM | Spine | EA | (01)10705034748658 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 485890 | 10705034782690 | 6.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 25MM THRD LENGTH | Spine | EA | (01)10705034782690 |
| 04616135 | 10705034741161 | 5.5MM TI ROD 35MM | Spine | EA | (01)10705034741161 |
| 04616625 | 10705034741413 | 6.0MM TI CANNULATED MATRIX SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034741413 |
| 298045 | 10705034764658 | WASHER 18MM / 5MM | Spine | EA | (01)10705034764658 |
| 04613519 | 10705034737676 | 4.0MM TI CERV SELF-RETAIN SCR SLF-DRLG/VARIABLE ANGLE 19MM | Spine | EA | (01)10705034737676 |
| 04632730 | 10705034745640 | 7.0MM TI MATRIX POLYAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034745640 |
| 498185 | 10705034789293 | TI MEDIUM EXTENDED BLADE LAMINA HOOK/RIGHT | Spine | EA | (01)10705034789293 |
| 03632234 | 10705034719641 | NAVIGABLE CANNULATED 3.5MM HEX SCREWDRIVER SHAFT-6MM HXC | Spine | EA | (01)10705034719641 |
| 04631035 | 10705034744858 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 35MM | Spine | EA | (01)10705034744858 |
| 04200673 | 10705034733791 | 4.0MM TI CANCELLOUS AXON(TM) SCREW 46MM THREAD LENGTH | Spine | EA | (01)10705034733791 |
| 04602440 | 10705034734521 | 4.0MM TI DUAL CORE USS SCREW 40MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734521 |
| 499295 | 10705034793511 | 6.0MM TI TRANSVERSE BAR 15MM FOR DUAL-OPENING USS | Spine | EA | (01)10705034793511 |
| 487052 | 10705034782966 | 4.35MM TI CANCELLOUS EXP HEAD SCREW/SELF-TAP/12MM | Spine | EA | (01)10705034782966 |
| 04633700 | 10705034747088 | 5.5MM TI HARD ROD 700MM | Spine | EA | (01)10705034747088 |
| 39190599 | 10705034777276 | CABLE CUTTER-STANDARD | Spine | EA | (01)10705034777276 |
| 485979 | 10705034782881 | 4.2MM TI CLICK'X® PEDICLE SCR DUAL CORE 30MM THREAD LENGTH | Spine | EA | (01)10705034782881 |
| 04614146 | 10705034738727 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 46MM | Spine | EA | (01)10705034738727 |
| 09633100 | 10705034763200 | 5.5MM ROD 100MM | Spine | EA | (01)10705034763200 |
| 04632725 | 10705034745633 | 7.0MM TI MATRIX POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034745633 |
| 04606655 | 10705034735566 | 6.0MM TI CANN MATRIX POLYAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034735566 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 298044 | 10705034764641 | STAPLE 8MM | Spine | EA | (01)10705034764641 |
| 450138 | 10705034780665 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW SELF-DRILLING 14MM | Spine | EA | (01)10705034780665 |
| 04606825 | 10705034735689 | 8.0MM TI CANN MATRIX POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034735689 |
| 04613818 | 10705034738185 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 18MM | Spine | EA | (01)10705034738185 |
| 04102137 | 10705034732985 | TI ANTEGRA(TM) PLATE ONE LEVEL LUMBAR/37MM | Spine | EA | (01)10705034732985 |
| 499407 | 10705034793931 | SHORT TI AXON(TM) HOOK LEFT | Spine | EA | (01)10705034793931 |
| 04607263 | 10705034736440 | 7.0MM TI USS CANC POLYAXIAL SCREW 100MM THREAD LENGTH | Spine | EA | (01)10705034736440 |
| 04614132 | 10705034738659 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 32MM | Spine | EA | (01)10705034738659 |
| 498244 | 10705034789651 | 6.0MM TI J-ROD 500MM | Spine | EA | (01)10705034789651 |
| 04607239 | 10705034736327 | 6.2MM TI USS CANC POLYAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034736327 |
| 298730 | 10705034766393 | 7.0MM SIDE-OPENING SCREW 30MM | Spine | EA | (01)10705034766393 |
| 298427 | 10705034766171 | 7.0MM DUAL-OPENING SCREW 50MM | Spine | EA | (01)10705034766171 |
| 498179 | 10705034789248 | TI LARGE TALL BODY LAMINA HOOK - FRONTAL | Spine | EA | (01)10705034789248 |
| 04613569 | 10705034737751 | 4.5MM TI CERV SELF-RETAIN SCR SLF-DRLG/VARIABLE ANGLE 19MM | Spine | EA | (01)10705034737751 |
| 496794 | 10705034786902 | 7.0MM TI SCHANZ SCREW WITH DUAL CORE 50MM THREAD/195MM | Spine | EA | (01)10705034786902 |
| 04613360 | 10705034737492 | TI VECTRA(TM) PLATE 4 LEVEL/60MM | Spine | EA | (01)10705034737492 |
| 04633191 | 10705034746388 | 4.0MM/5.5MM TI TAPERED ROD 500MM | Spine | EA | (01)10705034746388 |
| 498506 | 10705034790848 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 55MM THREAD LENGTH | Spine | EA | (01)10705034790848 |
| 40135699 | 10705034778822 | 2.0MM TI CORTEX SCREW SLF-TPNG WITH STARDRIVE(TM) RECESS 6MM | Spine | EA | (01)10705034778822 |
| 04615346 | 10705034740508 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 46MM F/4.0MM RODS | Spine | EA | (01)10705034740508 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04636050 | 10705034748641 | 5.5MM TI CURVED ROD 50MM | Spine | EA | (01)10705034748641 |
| 04614501 | 10705034739151 | TI LAMINA HOOK-SHORT/LEFT | Spine | EA | (01)10705034739151 |
| 298318 | 10705034765693 | MEDIUM LAMINA HOOK/ DUAL-OPENING SIDE | Spine | EA | (01)10705034765693 |
| 450563 | 10705034782171 | TI VECTRA-T(TM) PLATE 2 LEVEL/32MM | Spine | EA | (01)10705034782171 |
| 449122 | 10705034780337 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL LUMBAR/85MM | Spine | EA | (01)10705034780337 |
| 04615745 | 10705034741093 | 4.0MM TI CURVED ROD 45MM | Spine | EA | (01)10705034741093 |
| 298281 | 10705034765532 | 6.0MM UNIT ROD 310MM | Spine | EA | (01)10705034765532 |
| 498209 | 10705034789484 | SMALL TI TALL BODY LAMINA HOOK DUAL-OPENING SIDE | Spine | EA | (01)10705034789484 |
| 498512 | 10705034790893 | 7.0MM TI CLICK'X(TM) PEDICLE SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034790893 |
| 04102039S | 10705034732909 | TI ANTEGRA-T PLATE-STERILE 39MM-37MM LENGTH-LUMBAR | Spine | EA | (01)10705034732909 |
| 04614506 | 10705034739205 | TI TOP LOADING LAMINA HOOK-LONG/RIGHT | Spine | EA | (01)10705034739205 |
| 04613144 | 10705034737201 | TI VECTRA(TM) PLATE 2 LEVEL/44MM | Spine | EA | (01)10705034737201 |
| 09632099 | 10705034763194 | MATRIX LOCKING CAP WITHOUT SADDLE | Spine | EA | (01)10705034763194 |
| 02600008 | 10705034711263 | 5.0MM PRECONTOURED ROD 80MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034711263 |
| 04614218 | 10705034738802 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 18MM | Spine | EA | (01)10705034738802 |
| 498405 | 10705034790473 | 4.2MM TI DUAL-OPENING SCREW 35MM | Spine | EA | (01)10705034790473 |
| 04607010 | 10705034735856 | 4.2MM TI USS POLYAXIAL SCREW 20MM THREAD LENGTH | Spine | EA | (01)10705034735856 |
| 499345 | 10705034793641 | 6.2MM TI USS VARIABLE AXIS SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034793641 |
| 450139 | 10705034780672 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW SELF-DRILLING 16MM | Spine | EA | (01)10705034780672 |
| 04606830 | 10705034735696 | 8.0MM TI CANN MATRIX POLYAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034735696 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 449069 | 10705034780078 | TI ANTERIOR TENSION BAND PLATE ONE LEVEL LUMBAR/51MM | Spine | EA | (01)10705034780078 |
| 449071 | 10705034780085 | TI ANTERIOR TENSION BAND PLATE ONE LEVEL SACRAL/35MM | Spine | EA | (01)10705034780085 |
| 09633197 | 10705034763323 | 6.0MM ROD 500MM | Spine | EA | (01)10705034763323 |
| 04639999 | 10705034749815 | 9.0MM TI MATRIX SCREW 100MM THREAD LENGTH | Spine | EA | (01)10705034749815 |
| 498423 | 10705034790626 | 7.0MM TI DUAL-OPENING SCREW 35MM | Spine | EA | (01)10705034790626 |
| 04632945 | 10705034745947 | 9.0MM TI MATRIX POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034745947 |
| 04634655 | 10705034747972 | 6.0MM TI MATRIX REDUCTION SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034747972 |
| 04634285 | 10705034747712 | 5.5MM TI HARD ROD 85MM | Spine | EA | (01)10705034747712 |
| 498011 | 10705034788593 | TI COLLAR WITH GROOVES | Spine | EA | (01)10705034788593 |
| 498645 | 10705034791296 | 6.0MM TI SIDE-OPENING SCREW 45MM | Spine | EA | (01)10705034791296 |
| 04607458 | 10705034736730 | 9.0MM TI USS CANC POLYAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034736730 |
| 297873 | 10705034764344 | LOW PROFILE TRANSCONNECTOR 21MM FOR 5.0MM RODS | Spine | EA | (01)10705034764344 |
| 04613022 | 10705034737089 | TI VECTRA(TM) PLATE 1 LEVEL/22MM | Spine | EA | (01)10705034737089 |
| 498103 | 10705034788845 | 6.0MM TI HARD ROD 75MM | Spine | EA | (01)10705034788845 |
| 04639725 | 10705034749419 | 7.0MM TI MATRIX SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034749419 |
| 499564 | 10705034794396 | 9.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 50MM THRD LENGTH | Spine | EA | (01)10705034794396 |
| 04634440 | 10705034747804 | 4.0MM TI MATRIX REDUCTION SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034747804 |
| 499411 | 10705034793979 | TI CLICK'X® MEDIUM LAMINA HOOK | Spine | EA | (01)10705034793979 |
| 04622352 | 10705034743684 | 6.0MM TI HEX-END ROD 200MM | Spine | EA | (01)10705034743684 |
| 499087 | 10705034792552 | 8.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 50MM THRD LENGTH | Spine | EA | (01)10705034792552 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 498492 | 10705034790756 | 5.0MM TI ROD 200MM | Spine | EA | (01)10705034790756 |
| 487085 | 10705034783192 | 8.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 55MM THREAD LENGTH | Spine | EA | (01)10705034783192 |
| 300032 | 10705034767659 | PUNCH/RONGEUR/OSTEOTOME INSTR SET STERILIZATION CASE | Spine | EA | (01)10705034767659 |
| 04606940 | 10705034735795 | 9.0MM TI CANN MATRIX POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034735795 |
| 04615216 | 10705034740188 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 16MM FOR 4.0MM RODS | Spine | EA | (01)10705034740188 |
| 298108 | 10705034764740 | 6.0MM HARD ROD 200MM | Spine | EA | (01)10705034764740 |
| 04639945 | 10705034749723 | 9.0MM TI MATRIX SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034749723 |
| 04634290 | 10705034747729 | 5.5MM TI HARD ROD 90MM | Spine | EA | (01)10705034747729 |
| 09636085 | 10705034763705 | 5.5MM PRECONTOURED ROD 85MM | Spine | EA | (01)10705034763705 |
| 04616150 | 10705034741192 | 5.5MM TI ROD 50MM | Spine | EA | (01)10705034741192 |
| 04614048 | 10705034738512 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 48MM | Spine | EA | (01)10705034738512 |
| 489446 | 10705034784502 | TI THORACOLUMBAR SPINE LOCKING PLATE 46MM | Spine | EA | (01)10705034784502 |
| 04607057 | 10705034736143 | 7.0MM TI USS POLYAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034736143 |
| 498505 | 10705034790831 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 50MM THREAD LENGTH | Spine | EA | (01)10705034790831 |
| 498213 | 10705034789521 | LARGE TI TALL BODY LAMINA HOOK/DUAL-OPENING SIDE | Spine | EA | (01)10705034789521 |
| 498755 | 10705034791630 | 7.0MM TI SIDE-OPENING SCREW 55MM | Spine | EA | (01)10705034791630 |
| 40135499 | 10705034778815 | 2.0MM TI CORTEX SCREW SLF-TPNG WITH STARDRIVE(TM) RECESS 4MM | Spine | EA | (01)10705034778815 |
| 487183 | 10705034783802 | 7.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 90MM THRD LENGTH | Spine | EA | (01)10705034783802 |
| 04200625 | 10705034733692 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034733692 |
| 499442 | 10705034794204 | TI CLICK'X® UP-ANGLED LAMINA HOOK | Spine | EA | (01)10705034794204 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04636040 | 10705034748627 | 5.5MM TI CURVED ROD 40MM | Spine | EA | (01)10705034748627 |
| 299243 | 10705034767147 | 8.0MM DUAL-OPENING SCREW 45MM THREAD LENGTH FOR 6.0MM RODS | Spine | EA | (01)10705034767147 |
| 487132 | 10705034783369 | 6.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 40MM THRD LENGTH | Spine | EA | (01)10705034783369 |
| 450137 | 10705034780658 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW SELF-DRILLING 12MM | Spine | EA | (01)10705034780658 |
| 450480 | 10705034781723 | TI CERVICAL SPINE LOCKING PLATE 88MM (80MM) | Spine | EA | (01)10705034781723 |
| 04614760 | 10705034739649 | 3.5MM TI CURVED ROD 60MM | Spine | EA | (01)10705034739649 |
| 04607021 | 10705034735924 | 5.2MM TI USS POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034735924 |
| 298269 | 10705034765419 | 5.0MM UNIT ROD 270MM | Spine | EA | (01)10705034765419 |
| 297798 | 10705034764306 | LOW PROFILE TRANSCONNECTOR 42MM-55MM FOR 6.0MM RODS | Spine | EA | (01)10705034764306 |
| 499287 | 10705034793436 | SM TI TALL BODY LAMINA HOOK DUAL-OPNG FRONTAL F/6.0MM RODS | Spine | EA | (01)10705034793436 |
| 497174A | 10705034787800 | 7.0MM TI VARIABLE AXIS SCREW ASSEMBLY/45MM | Spine | EA | (01)10705034787800 |
| 449088 | 10705034780221 | TI ANTERIOR TENSION BAND PLATE TWO LEVEL LUMBAR/105MM | Spine | EA | (01)10705034780221 |
| 498038 | 10705034788722 | TI WASHER 16MM/8MM | Spine | EA | (01)10705034788722 |
| 09636035 | 10705034763606 | 5.5MM PRECONTOURED ROD 35MM | Spine | EA | (01)10705034763606 |
| 487044 | 10705034782942 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW SELF-TAPPING 14MM | Spine | EA | (01)10705034782942 |
| 04607255 | 10705034736365 | 7.0MM TI USS CANC POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034736365 |
| 497183 | 10705034787909 | 8.0MM TI VARIABLE AXIS SCREW 40MM | Spine | EA | (01)10705034787909 |
| 04614562 | 10705034739465 | TI PARALLEL OPEN ROD CONNECTOR 3.5MM/5.0MM-LARGE | Spine | EA | (01)10705034739465 |
| 449120 | 10705034780313 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL LUMBAR/77MM | Spine | EA | (01)10705034780313 |
| 03820131S | 10705034731704 | INSERTER TIP F/MEDIUM & MEDIUM DEEP IMPLANTS 6MM HEIGHT-STER | Spine | EA | (01)10705034731704 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 498292 | 10705034789965 | 6.0MM TI ROD 300MM | Spine | EA | (01)10705034789965 |
| 04306012 | 10705034734071 | 6.0MM TI PELVIC ROD-RIGHT | Spine | EA | (01)10705034734071 |
| 299905 | 10705034767635 | 6.0MM/45 DEG S-ROD 500MM- LARGE/LEFT | Spine | EA | (01)10705034767635 |
| 299283 | 10705034767451 | TRANSVERSE PROCESS HOOK/DUAL- OPNG FRONTAL/LT F/6.0MM RODS | Spine | EA | (01)10705034767451 |
| 499204 | 10705034792781 | 4.2MM TI DUAL-OPENING SCREW 32MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034792781 |
| 04606625 | 10705034735504 | 6.0MM TI CANN MATRIX POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034735504 |
| 04614024 | 10705034738390 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 24MM | Spine | EA | (01)10705034738390 |
| 04614246 | 10705034738949 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 46MM | Spine | EA | (01)10705034738949 |
| 04633370 | 10705034746692 | 5.5MM TI HARD PRECONTOURED ROD 50MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034746692 |
| 04614674 | 10705034739588 | 4.5MM TI CERV SELF-RETAIN CRTX SCR/SLF-TPNG/VARIABLE ANG 24M | Spine | EA | (01)10705034739588 |
| 04601104 | 10705034734279 | 4.5MM TI OCCIPITAL SCREW 4MM | Spine | EA | (01)10705034734279 |
| 04601112 | 10705034734316 | 4.5MM TI OCCIPITAL SCREW 12MM | Spine | EA | (01)10705034734316 |
| 499353 | 10705034793702 | 7.0MM TI USS VARIABLE AXIS SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034793702 |
| 498410 | 10705034790510 | 5.0MM TI DUAL-OPENING SCREW 30MM | Spine | EA | (01)10705034790510 |
| 04634755 | 10705034748061 | 7.0MM TI MATRIX REDUCTION SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034748061 |
| 04607469 | 10705034736822 | 9.0MM TI USS CANC POLYAXIAL SCREW 140MM THREAD LENGTH | Spine | EA | (01)10705034736822 |
| 04651590 | 10705034752082 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 190MM | Spine | EA | (01)10705034752082 |
| 04639540 | 10705034749228 | 5.0MM TI MATRIX SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034749228 |
| 498312 | 10705034790060 | SMALL TI LAMINA HOOK-FRONTAL | Spine | EA | (01)10705034790060 |
| 498924 | 10705034792163 | TI PARALLEL OPEN ROD CONNECTOR 3.5MM/6.0MM | Spine | EA | (01)10705034792163 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 405491 | 10705034779201 | 3.5MM TI AXON(TM) SHAFT SCREW 32MM | Spine | EA | (01)10705034779201 |
| 04602945 | 10705034735016 | 9.0MM TI DUAL CORE USS SCREW 45MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034735016 |
| 04614502 | 10705034739168 | TI LAMINA HOOK-LONG/RIGHT | Spine | EA | (01)10705034739168 |
| 04631070 | 10705034744926 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 70MM | Spine | EA | (01)10705034744926 |
| 04614334 | 10705034739052 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 34MM | Spine | EA | (01)10705034739052 |
| 04615642 | 10705034740980 | 4.0MM TI TOP LOADING OCCIPITAL FUSION CONNECTOR/120DEG | Spine | EA | (01)10705034740980 |
| 04615024 | 10705034739786 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 24MM FOR 4.0MM RODS | Spine | EA | (01)10705034739786 |
| 298416 | 10705034766089 | 6.0MM DUAL-OPENING SCREW 35MM | Spine | EA | (01)10705034766089 |
| 04103047S | 10705034733210 | TI ANTEGRA-T PLATE-STERILE 47MM-44MM LENGTH-SACRAL | Spine | EA | (01)10705034733210 |
| 498697 | 10705034791401 | 6.0MM TI BLUNT SIDE-OPENING SCREW/55MM | Spine | EA | (01)10705034791401 |
| 499104 | 10705034792620 | 7.0MM TI SIDE-OPENING ILIAC SCREW 140MM | Spine | EA | (01)10705034792620 |
| 04613814 | 10705034738147 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 14MM | Spine | EA | (01)10705034738147 |
| 04632540 | 10705034745442 | 5.0MM TI MATRIX POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034745442 |
| 24154 | 10705034763989 | CERVICAL VERTEBRAE PLATE 8 HOLES/46MM | Spine | EA | (01)10705034763989 |
| 04633960 | 10705034747439 | 9.0MM TI MATRIX MONOAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034747439 |
| 49199201S | 10705034784793 | 1.0MM TI CABLE WITH CRIMP DOUBLE LEAD 470MM-STERILE | Spine | EA | (01)10705034784793 |
| 04639855 | 10705034749617 | 8.0MM TI MATRIX SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034749617 |
| 02306010 | 10705034711225 | 6.0MM PELVIC ROD-LEFT | Spine | EA | (01)10705034711225 |
| 450464 | 10705034781686 | TI CERVICAL SPINE LOCKING PLATE 72MM (64MM) | Spine | EA | (01)10705034781686 |
| SD04600018 | 10705034705262 | 6.0MM TI PRECONTOURED ROD 80MM STRAIGHT LENGTH/500MM | Spine | EA | (01)10705034705262 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 485990 | 10705034782911 | 6.2MM TI CLICK'X® PEDICLE SCR DUAL CORE 25MM THREAD LENGTH | Spine | EA | (01)10705034782911 |
| 04614332 | 10705034739045 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 32MM | Spine | EA | (01)10705034739045 |
| 04606850 | 10705034735733 | 8.0MM TI CANN MATRIX POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034735733 |
| 499565 | 10705034794402 | 9.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 55MM THRD LENGTH | Spine | EA | (01)10705034794402 |
| 450589 | 10705034782423 | TI VECTRA-T(TM) PLATE 4 LEVEL/92MM | Spine | EA | (01)10705034782423 |
| 498277 | 10705034789835 | 5.0MM TI UNIT ROD 430MM | Spine | EA | (01)10705034789835 |
| 04633750 | 10705034747149 | 7.0MM TI MATRIX MONOAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034747149 |
| 04651525 | 10705034752013 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 125MM | Spine | EA | (01)10705034752013 |
| 498125 | 10705034788968 | 3.5MM TI ROD 120MM | Spine | EA | (01)10705034788968 |
| 498455 | 10705034790725 | 4.2MM TI SIDE-OPENING SCREW 35MM | Spine | EA | (01)10705034790725 |
| 04616650 | 10705034741468 | 6.0MM TI CANNULATED MATRIX SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034741468 |
| 04639950 | 10705034749730 | 9.0MM TI MATRIX SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034749730 |
| 04632428 | 10705034745336 | 4.0MM TI MATRIX POLYAXIAL SCREW 28MM THREAD LENGTH | Spine | EA | (01)10705034745336 |
| 02622314 | 10705034711461 | 6.0MM HEX-END ROD 200MM | Spine | EA | (01)10705034711461 |
| 04102149 | 10705034733043 | TI ANTEGRA(TM) PLATE ONE LEVEL LUMBAR/49MM | Spine | EA | (01)10705034733043 |
| 04639765 | 10705034749495 | 7.0MM TI MATRIX SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034749495 |
| 04607055 | 10705034736129 | 7.0MM TI USS POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034736129 |
| 496773 | 10705034786759 | 5.2MM TI SCHANZ SCREW WITH DUAL CORE 45MM THREAD/190MM | Spine | EA | (01)10705034786759 |
| 04614552 | 10705034739434 | ANGLED TI TOP LOADING TRANSCONNECTOR/LARGE | Spine | EA | (01)10705034739434 |
| 04613566 | 10705034737737 | 4.5MM TI CERV SELF-RETAIN SCR SLF-DRLG/VARIABLE ANGLE 16MM | Spine | EA | (01)10705034737737 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 499216 | 10705034792880 | 5.2MM TI DUAL-OPENING SCREW 55MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034792880 |
| 04615770 | 10705034741123 | 4.0MM TI CURVED ROD 70MM | Spine | EA | (01)10705034741123 |
| 487236 | 10705034783963 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 48MM(40MM) | Spine | EA | (01)10705034783963 |
| 498567 | 10705034791074 | 6.2MM TI CLICK'X® PEDICLE SCR DUAL CORE 65MM THREAD LENGTH | Spine | EA | (01)10705034791074 |
| 04616950 | 10705034741734 | 9.0MM TI CANNULATED MATRIX SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034741734 |
| 498878 | 10705034791975 | 9.0MM TI SIDE-OPENING SCREW 50MM | Spine | EA | (01)10705034791975 |
| 449126 | 10705034780375 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL LUMBAR/101M | Spine | EA | (01)10705034780375 |
| 60661002 | 10705034796987 | GRAPHIC CASE FOR ANTEGRA-T INSTRUMENTS | Spine | EA | (01)10705034796987 |
| 499263 | 10705034793191 | 9.0MM TI DUAL-OPENING SCREW 50MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793191 |
| 04615643 | 10705034740997 | 4.0MM TI TOP LOADING OCCIPITAL FUSION CONNECTOR/130DEG | Spine | EA | (01)10705034740997 |
| 0461781602S | 20705034742301 | 3.0MM TI CERVICAL SPINE LOCKING SCREW 16MM-STERILE | Spine | EA | (01)20705034742301 |
| 499348 | 10705034793672 | 6.2MM TI USS VARIABLE AXIS SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034793672 |
| 04614340 | 10705034739083 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 40MM | Spine | EA | (01)10705034739083 |
| 04647876 | 10705034751429 | 3.7MM TI CERVICAL SPINE SCREW SLF-TPNG/VARIABLE ANGLE 16MM | Spine | EA | (01)10705034751429 |
| 04606855 | 10705034735740 | 8.0MM TI CANN MATRIX POLYAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034735740 |
| 04615348 | 10705034740515 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 48MM F/4.0MM RODS | Spine | EA | (01)10705034740515 |
| 298309 | 10705034765655 | SMALL LAMINA HOOK/DUAL-OPENING FRONTAL | Spine | EA | (01)10705034765655 |
| 498288 | 10705034789941 | 6.0MM TI UNIT ROD 450MM | Spine | EA | (01)10705034789941 |
| 04616830 | 10705034741611 | 8.0MM TI CANNULATED MATRIX SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034741611 |
| 04615008 | 10705034739700 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 8MM FOR 4.0MM RODS | Spine | EA | (01)10705034739700 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 498765 | 10705034791654 | 7.0MM TI SIDE-OPENING SCREW 65MM | Spine | EA | (01)10705034791654 |
| 04632630 | 10705034745503 | 6.0MM TI MATRIX POLYAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034745503 |
| 450562 | 10705034782164 | TI VECTRA-T(TM) PLATE 2 LEVEL/30MM | Spine | EA | (01)10705034782164 |
| 04632125 | 10705034745053 | 5.5MM TI MATRIX POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034745053 |
| 299213 | 10705034766911 | 5.2MM DUAL-OPENING SCREW 40MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034766911 |
| 298151 | 10705034764849 | 6.0MM SOFT ROD 75MM | Spine | EA | (01)10705034764849 |
| 04615208 | 10705034740140 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 8MM FOR 4.0MM RODS | Spine | EA | (01)10705034740140 |
| 450171 | 10705034780917 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 3 LEVEL/45MM | Spine | EA | (01)10705034780917 |
| 04639699 | 10705034749402 | 6.0MM TI MATRIX SCREW 100MM THREAD LENGTH | Spine | EA | (01)10705034749402 |
| 405520 | 10705034779294 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 20MM THREAD LENGTH | Spine | EA | (01)10705034779294 |
| 298350 | 10705034765846 | PEDICLE HOOK - RIGHT | Spine | EA | (01)10705034765846 |
| 450552 | 10705034782096 | TI VECTRA-T(TM) PLATE 1 LEVEL/16MM | Spine | EA | (01)10705034782096 |
| 04639630 | 10705034749280 | 6.0MM TI MATRIX SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034749280 |
| 496785 | 10705034786865 | 6.2MM TI SCHANZ SCREW WITH DUAL CORE 55MM THREAD/200MM | Spine | EA | (01)10705034786865 |
| 498693 | 10705034791371 | 6.0MM TI BLUNT SIDE-OPENING SCREW/35MM | Spine | EA | (01)10705034791371 |
| 499293 | 10705034793498 | TI COLLAR WITH GROOVES FOR 6MM DUAL-OPENING IMPLANTS | Spine | EA | (01)10705034793498 |
| 298152 | 10705034764856 | 6.0MM SOFT ROD 100MM | Spine | EA | (01)10705034764856 |
| 499417 | 10705034794020 | TI CLICK'X® TRANSVERSE PROCESS HOOK/LEFT | Spine | EA | (01)10705034794020 |
| 487075 | 10705034783130 | 5.2MM TI CLICK'X® PEDICLE SCR DUAL CORE 55MM THREAD LENGTH | Spine | EA | (01)10705034783130 |
| 298660 | 10705034766379 | 6.0MM SIDE-OPENING SCREW 60MM | Spine | EA | (01)10705034766379 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04201036 | 10705034733906 | 6.0MM TI CANCELLOUS LOCKING SCREW W/STARDRIVE RECESS 36MM | Spine | EA | (01)10705034733906 |
| 04615775 | 10705034741130 | 4.0MM TI CURVED ROD 75MM | Spine | EA | (01)10705034741130 |
| 04615651 | 10705034741017 | 4.0MM TI PRE-BENT ROD 240MM 80DEG | Spine | EA | (01)10705034741017 |
| 04632750 | 10705034745688 | 7.0MM TI MATRIX POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034745688 |
| 485881 | 10705034782683 | 4.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 40MM THRD LENGTH | Spine | EA | (01)10705034782683 |
| 487120 | 10705034783260 | 5.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 25MM THRD LENGTH | Spine | EA | (01)10705034783260 |
| 498994 | 10705034792439 | 7.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 35MM THRD LENGTH | Spine | EA | (01)10705034792439 |
| 485961 | 10705034782768 | 8.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 25MM THREAD LENGTH | Spine | EA | (01)10705034782768 |
| 499429 | 10705034794136 | TI CLICK'X® TRANSVERSE PROCESS HOOK/TRANSVERSE LEFT | Spine | EA | (01)10705034794136 |
| 04614014 | 10705034738345 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 14MM | Spine | EA | (01)10705034738345 |
| 487170 | 10705034783727 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 80MM THRD LENGTH | Spine | EA | (01)10705034783727 |
| 406104 | 10705034779355 | TI AXON(TM) LOCKING SCREW STARDRIVE | Spine | EA | (01)10705034779355 |
| 499423 | 10705034794082 | TI CLICK'X® MEDIUM LAMINA HOOK/TRANSVERSE | Spine | EA | (01)10705034794082 |
| 40113699 | 10705034778792 | 2.0MM TI CORTEX SCREW SLF-DRLG WITH STARDRIVE(TM) RECESS 6MM | Spine | EA | (01)10705034778792 |
| 29199101S | 10705034764030 | 1.0MM CABLE WITH CRIMP SINGLE LEAD 470MM-STERILE | Spine | EA | (01)10705034764030 |
| 499368 | 10705034793832 | 8.0MM TI USS VARIABLE AXIS SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034793832 |
| 450581 | 10705034782348 | TI VECTRA-T(TM) PLATE 4 LEVEL/60MM | Spine | EA | (01)10705034782348 |
| 499934 | 10705034794808 | 6.2MM TI CANN CLICK'X® SCREW DUAL CORE/PREASSMBLD 50MM THRD | Spine | EA | (01)10705034794808 |
| 296783 | 10705034764160 | 6.2MM SCHANZ SCREW WITH DUAL CORE 45MM THREAD/190MM | Spine | EA | (01)10705034764160 |
| SD04616500 | 10705034705279 | 1.6MM FLEXIBLE GUIDE WIRE | Spine | EA | (01)10705034705279 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 298423 | 10705034766140 | 7.0MM DUAL-OPENING SCREW 35MM | Spine | EA | (01)10705034766140 |
| 24152 | 10705034763965 | CERVICAL VERTEBRAE PLATE 5 HOLES/28MM | Spine | EA | (01)10705034763965 |
| 450357 | 10705034781624 | TI CERVICAL SPINE LOCKING PLATE 65MM (57MM) | Spine | EA | (01)10705034781624 |
| 498725 | 10705034791562 | 8.0MM TI BLUNT SIDE-OPENING SCREW 75MM | Spine | EA | (01)10705034791562 |
| 04103051S | 10705034733234 | TI ANTEGRA-T PLATE-STERILE 51MM-48MM LENGTH-SACRAL | Spine | EA | (01)10705034733234 |
| 04607029 | 10705034736006 | 5.2MM TI USS POLYAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034736006 |
| SD09633197 | 10705034705378 | 5.5MM ROD 700MM MATRIX | Spine | EA | (01)10705034705378 |
| 498273 | 10705034789798 | 5.0MM TI UNIT ROD 350MM | Spine | EA | (01)10705034789798 |
| 04613126 | 10705034737119 | TI VECTRA(TM) PLATE 2 LEVEL/26MM | Spine | EA | (01)10705034737119 |
| 04615634 | 10705034740928 | 4.0MM TI TOP LOADING CONNECTOR STRAIGHT | Spine | EA | (01)10705034740928 |
| 498035 | 10705034788692 | TI WASHER 16MM/5MM | Spine | EA | (01)10705034788692 |
| 498545 | 10705034790992 | 5.0MM TI SIDE-OPENING SCREW 45MM | Spine | EA | (01)10705034790992 |
| 03820132S | 10705034731711 | INSERTER TIP F/MEDIUM & MEDIUM DEEP IMPLANTS 7MM HEIGHT-STER | Spine | EA | (01)10705034731711 |
| 04613160 | 10705034737270 | TI VECTRA-ONE PLATE 1 LEVEL/20MM | Spine | EA | (01)10705034737270 |
| 04610116 | 10705034736853 | 4.0MM TI QUICK LOCK CANCELLOUS SCREW SELF-DRILLING 16MM | Spine | EA | (01)10705034736853 |
| 04613128 | 10705034737126 | TI VECTRA(TM) PLATE 2 LEVEL/28MM | Spine | EA | (01)10705034737126 |
| 04602780 | 10705034734811 | 7.0MM TI DUAL CORE USS SCREW 80MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734811 |
| 298380 | 10705034765914 | TRANSVERSE PROCESS HOOK RIGHT | Spine | EA | (01)10705034765914 |
| 498424 | 10705034790633 | 7.0MM TI DUAL-OPENING SCREW 40MM | Spine | EA | (01)10705034790633 |
| 04633965 | 10705034747446 | 9.0MM TI MATRIX MONOAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034747446 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 498042 | 10705034788746 | TI STAPLE 6.2MM | Spine | EA | (01)10705034788746 |
| 04634430 | 10705034747781 | 4.0MM TI MATRIX REDUCTION SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034747781 |
| 04614038 | 10705034738468 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 38MM | Spine | EA | (01)10705034738468 |
| 04613820 | 10705034738208 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 20MM | Spine | EA | (01)10705034738208 |
| 04615543 | 10705034740799 | TI TRANSCONNECTOR 75MM FOR 4.0MM RODS | Spine | EA | (01)10705034740799 |
| 04639125 | 10705034749013 | 5.5MM TI MATRIX SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034749013 |
| 499921 | 10705034794716 | 5.2MM TI CANN CLICK'X® SCREW DUAL CORE/PREASSMBLD 35MM THRD | Spine | EA | (01)10705034794716 |
| 498630 | 10705034791265 | 6.0MM TI SIDE-OPENING SCREW 30MM | Spine | EA | (01)10705034791265 |
| 04651710 | 10705034752204 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 310MM | Spine | EA | (01)10705034752204 |
| 04610612 | 10705034736983 | 4.5MM TI QUICK LOCK CANCELLOUS SCREW SELF-TAPPING 12MM | Spine | EA | (01)10705034736983 |
| 04632120 | 10705034745046 | 5.5MM TI MATRIX POLYAXIAL SCREW 20MM THREAD LENGTH | Spine | EA | (01)10705034745046 |
| 298381 | 10705034765921 | TRANSVERSE PROCESS HOOK LEFT | Spine | EA | (01)10705034765921 |
| 499262 | 10705034793184 | 9.0MM TI DUAL-OPENING SCREW 45MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793184 |
| 04651500 | 10705034751962 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 100MM | Spine | EA | (01)10705034751962 |
| 04606645 | 10705034735542 | 6.0MM TI CANN MATRIX POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034735542 |
| 04634275 | 10705034747699 | 5.5MM TI HARD ROD 75MM | Spine | EA | (01)10705034747699 |
| 04633665 | 10705034747071 | 6.0MM TI MATRIX MONOAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034747071 |
| 298376 | 10705034765877 | TRANSVERSE PROCESS HOOK/ DUAL-OPENING SIDE/RIGHT | Spine | EA | (01)10705034765877 |
| 499261 | 10705034793177 | 9.0MM TI DUAL-OPENING SCREW 40MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793177 |
| 04615528 | 10705034740652 | 4.0MM TI ROD 350MM | Spine | EA | (01)10705034740652 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04633405 | 10705034746791 | TI SNAP-ON OPEN PARALLEL CONNECTOR 6.0MM/6.0MM W/2 SCR | Spine | EA | (01)10705034746791 |
| 498993 | 10705034792422 | 6.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 65MM THRD LENGTH | Spine | EA | (01)10705034792422 |
| 38761 | 10705034771458 | TAP FOR 4.35MM TI CANCELLOUS EXPANSIONHEAD SCREWS | Spine | EA | (01)10705034771458 |
| 497164 | 10705034787671 | 6.0MM TI VARIABLE AXIS SCREW 45MM | Spine | EA | (01)10705034787671 |
| 04615218 | 10705034740195 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 18MM FOR 4.0MM RODS | Spine | EA | (01)10705034740195 |
| 04614641 | 10705034739540 | 3.5MM TI TOP LOADING OCCIPITAL FUSION CONNECTOR/110DEG | Spine | EA | (01)10705034739540 |
| 04607233 | 10705034736266 | 6.2MM TI USS CANC POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034736266 |
| 04632835 | 10705034745794 | 8.0MM TI MATRIX POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034745794 |
| 04614032 | 10705034738437 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 32MM | Spine | EA | (01)10705034738437 |
| 498278 | 10705034789842 | 5.0MM TI UNIT ROD 450MM | Spine | EA | (01)10705034789842 |
| 499413 | 10705034793993 | TI CLICK'X® THORACIC LAMINA HOOK | Spine | EA | (01)10705034793993 |
| 489461 | 10705034784557 | TI THORACOLUMBAR SPINE LOCKING PLATE 61MM | Spine | EA | (01)10705034784557 |
| 498593 | 10705034791203 | 8.0MM TI CLICK'X(TM) PEDICLE SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034791203 |
| 450185 | 10705034781044 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 4 LEVEL/76MM | Spine | EA | (01)10705034781044 |
| 04613865 | 10705034738239 | 4.5MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 15MM | Spine | EA | (01)10705034738239 |
| 04634620 | 10705034747903 | 6.0MM TI MATRIX REDUCTION SCREW 20MM THREAD LENGTH | Spine | EA | (01)10705034747903 |
| 02809002 | 10705034711515 | 3.0MM KIRSCHNER WIRE WITH BLUNT TIP 285MM | Spine | EA | (01)10705034711515 |
| 04615138 | 10705034740072 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 38MM FOR 4.0MM RODS | Spine | EA | (01)10705034740072 |
| 498711 | 10705034791500 | 7.0MM TI BLUNT SIDE-OPENING SCREW 80MM | Spine | EA | (01)10705034791500 |
| 04614224 | 10705034738833 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 24MM | Spine | EA | (01)10705034738833 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| SD498134 | 10705034710006 | 3.5MM TI CURVED ROD 60MM | Spine | EA | (01)10705034710006 |
| 405464 | 10705034779089 | 4.0MM TI CANCELLOUS AXON(TM) SCREW 14MM THREAD LENGTH | Spine | EA | (01)10705034779089 |
| 499230 | 10705034792972 | 7.0MM TI DUAL-OPENING SCREW 30MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034792972 |
| 04615220 | 10705034740201 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 20MM FOR 4.0MM RODS | Spine | EA | (01)10705034740201 |
| 450484 | 10705034781730 | TI CERVICAL SPINE LOCKING PLATE 92MM (84MM) | Spine | EA | (01)10705034781730 |
| 04614044 | 10705034738499 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 44MM | Spine | EA | (01)10705034738499 |
| 04631065 | 10705034744919 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 65MM | Spine | EA | (01)10705034744919 |
| 404530 | 10705034778945 | 3.5MM TI CORTEX AXON(TM) SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034778945 |
| 499280 | 10705034793368 | TI TRANSVERSE PROCESS HK/DUAL-OPENING SIDE/RT F/6.0MM RODS | Spine | EA | (01)10705034793368 |
| 04103287 | 10705034733364 | TI ANTEGRA(TM) PLATE TWO LEVEL SACRAL/87MM | Spine | EA | (01)10705034733364 |
| 04634550 | 10705034747880 | 5.0MM TI MATRIX REDUCTION SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034747880 |
| 498272 | 10705034789781 | 5.0MM TI UNIT ROD 330MM | Spine | EA | (01)10705034789781 |
| 498495 | 10705034790770 | 5.0MM TI ROD 400MM | Spine | EA | (01)10705034790770 |
| 04602935 | 10705034734996 | 9.0MM TI DUAL CORE USS SCREW 35MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734996 |
| 298411 | 10705034766041 | 5.0MM DUAL-OPENING SCREW 35MM | Spine | EA | (01)10705034766041 |
| 297879 | 10705034764405 | LOW PROFILE TRANSCONNECTOR 56.0MM-83.0MM FOR 5.0MM RODS | Spine | EA | (01)10705034764405 |
| 487148 | 10705034783505 | 7.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 65MM THRD LENGTH | Spine | EA | (01)10705034783505 |
| 04200668 | 10705034733746 | 4.0MM TI CANCELLOUS AXON(TM) SCREW 36MM THREAD LENGTH | Spine | EA | (01)10705034733746 |
| 04632745 | 10705034745671 | 7.0MM TI MATRIX POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034745671 |
| 04613617 | 10705034737829 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/VARIABLE ANGLE 17MM | Spine | EA | (01)10705034737829 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 02600020 | 20705034711307 | 1.6MM KIRSCHNER WIRE W/TROCAR POINT 400MM | Spine | EA | (01)20705034711307 |
| 03636021 | 10705034720081 | REMOVAL TOOL FOR REDUCTION DEROTATION TUBE | Spine | EA | (01)10705034720081 |
| 04616525 | 10705034741338 | 5.0MM TI CANNULATED MATRIX SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034741338 |
| 04651275 | 10705034751702 | 5.5MM TI MIN INVASIVE CURVED ROD 200MM RADIUS/75MM | Spine | EA | (01)10705034751702 |
| 08843809S | 10705034762944 | ACIS IMPLANT-STERILE CONVEX/SMALL-9MM HEIGHT | Spine | EA | (01)10705034762944 |
| 04632780 | 10705034745749 | 7.0MM TI MATRIX POLYAXIAL SCREW 80MM THREAD LENGTH | Spine | EA | (01)10705034745749 |
| 03802203 | 10705034722320 | 13.5MM SYNFIX MINI-OPEN FIXED HANDLE AIMING DEVICE | Spine | EA | (01)10705034722320 |
| 04615534 | 10705034740713 | 4.0MM TI TRANSVERSE BAR-LONG WITH 5.0MM CLAMP | Spine | EA | (01)10705034740713 |
| 04103291 | 10705034733371 | TI ANTEGRA(TM) PLATE TWO LEVEL SACRAL/91MM | Spine | EA | (01)10705034733371 |
| 498874 | 10705034791937 | 8.0MM TI SIDE-OPENING ILIAC SCREW 100MM | Spine | EA | (01)10705034791937 |
| 04615144 | 10705034740102 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 44MM FOR 4.0MM RODS | Spine | EA | (01)10705034740102 |
| 299262 | 10705034767246 | 9.0MM DUAL-OPENING SCREW 45MM THREAD LENGTH FOR 6.0MM RODS | Spine | EA | (01)10705034767246 |
| 298237 | 10705034765310 | 5.0MM HARD ROD 200MM | Spine | EA | (01)10705034765310 |
| 02600018 | 10705034711294 | 6.0MM PRECONTOURED ROD 80MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034711294 |
| 499424 | 10705034794099 | TI CLICK'X® LARGE LAMINA HOOK/TRANSVERSE | Spine | EA | (01)10705034794099 |
| 04613813 | 10705034738130 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 13MM | Spine | EA | (01)10705034738130 |
| 487176 | 10705034783765 | 8.0MM TI CLICK'X® MONOAXIAL PEDICLE SCR 100MM THRD LENGTH | Spine | EA | (01)10705034783765 |
| 04632160 | 10705034745121 | 5.5MM TI MATRIX POLYAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034745121 |
| 04607453 | 10705034736686 | 9.0MM TI USS CANC POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034736686 |
| 496795 | 10705034786919 | 7.0MM TI SCHANZ SCREW WITH DUAL CORE 55MM THREAD/200MM | Spine | EA | (01)10705034786919 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 485862 | 10705034782546 | 8.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 70MM THRD LENGTH | Spine | EA | (01)10705034782546 |
| 498175 | 10705034789200 | TI MEDIUM TALL BODY LAMINA HOOK/RIGHT | Spine | EA | (01)10705034789200 |
| 485865 | 10705034782577 | 8.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 90MM THRD LENGTH | Spine | EA | (01)10705034782577 |
| 04616840 | 10705034741635 | 8.0MM TI CANNULATED MATRIX SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034741635 |
| 04200619 | 10705034733630 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 38MM THREAD LENGTH | Spine | EA | (01)10705034733630 |
| 498990 | 10705034792392 | 6.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 50MM THRD LENGTH | Spine | EA | (01)10705034792392 |
| 450129 | 10705034780580 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW SELF-TAPPING 20MM | Spine | EA | (01)10705034780580 |
| 04639799 | 10705034749549 | 7.0MM TI MATRIX SCREW 100MM THREAD LENGTH | Spine | EA | (01)10705034749549 |
| 04202024 | 10705034733937 | 6.5MM TI CANCELLOUS LOCKING SCREW W/STARDRIVE RECESS 24MM | Spine | EA | (01)10705034733937 |
| 0461781202S | 20705034742264 | 3.0MM TI CERVICAL SPINE LOCKING SCREW 12MM-STERILE | Spine | EA | (01)20705034742264 |
| 489440 | 10705034784489 | TI THORACOLUMBAR SPINE LOCKING PLATE 40MM | Spine | EA | (01)10705034784489 |
| 450369 | 10705034781662 | TI CERVICAL SPINE LOCKING PLATE 77MM (69MM) | Spine | EA | (01)10705034781662 |
| 04613568 | 10705034737744 | 4.5MM TI CERV SELF-RETAIN SCR SLF-DRLG/VARIABLE ANGLE 18MM | Spine | EA | (01)10705034737744 |
| 449121 | 10705034780320 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL LUMBAR/81MM | Spine | EA | (01)10705034780320 |
| 04607028 | 10705034735993 | 5.2MM TI USS POLYAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034735993 |
| 299288 | 10705034767505 | MED TALL BODY LAMINA HOOK DUAL-OPNG SIDE F/6.0MM RODS | Spine | EA | (01)10705034767505 |
| 489483 | 10705034784625 | TI THORACOLUMBAR SPINE LOCKING PLATE 82MM | Spine | EA | (01)10705034784625 |
| 04615122 | 10705034739991 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 22MM FOR 4.0MM RODS | Spine | EA | (01)10705034739991 |
| 04615134 | 10705034740058 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 34MM FOR 4.0MM RODS | Spine | EA | (01)10705034740058 |
| 03820135S | 10705034731742 | INSERTER TIP F/LARGE & LARGE DEEP IMPLANTS 7MM HEIGHT-STER | Spine | EA | (01)10705034731742 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 40113499 | 10705034778785 | 2.0MM TI CORTEX SCREW SLF-DRLG WITH STARDRIVE(TM) RECESS 4MM | Spine | EA | (01)10705034778785 |
| 04607036 | 10705034736051 | 6.2MM TI USS POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034736051 |
| 498868 | 10705034791876 | 8.0MM TI SIDE-OPENING SCREW 70MM | Spine | EA | (01)10705034791876 |
| 299286 | 10705034767482 | SM TALL BODY LAMINA HOOK DUAL-OPNG SIDE F/6.0MM RODS | Spine | EA | (01)10705034767482 |
| 498719 | 10705034791524 | 8.0MM TI BLUNT SIDE-OPENING SCREW/45MM | Spine | EA | (01)10705034791524 |
| 499567 | 10705034794426 | 9.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 65MM THRD LENGTH | Spine | EA | (01)10705034794426 |
| 487154 | 10705034783567 | 8.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 50MM THRD LENGTH | Spine | EA | (01)10705034783567 |
| 04616955 | 10705034741741 | 9.0MM TI CANNULATED MATRIX SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034741741 |
| 04161052 | 10705034733548 | 3.5MM TI PRE-BENT ROD 240MM 90DEG | Spine | EA | (01)10705034733548 |
| 04616855 | 10705034741666 | 8.0MM TI CANNULATED MATRIX SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034741666 |
| 04632650 | 10705034745541 | 6.0MM TI MATRIX POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034745541 |
| 04616825 | 10705034741604 | 8.0MM TI CANNULATED MATRIX SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034741604 |
| 498228 | 10705034789583 | 5.0MM TI TRANSVERSE BAR 20MM | Spine | EA | (01)10705034789583 |
| 498301 | 10705034789996 | 5.2MM TI SMALL STAPLE | Spine | EA | (01)10705034789996 |
| 04615240 | 10705034740300 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 40MM FOR 4.0MM RODS | Spine | EA | (01)10705034740300 |
| 498942 | 10705034792231 | SMALL TI HOOK/RIGHT | Spine | EA | (01)10705034792231 |
| 487061 | 10705034782997 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 30MM THREAD LENGTH | Spine | EA | (01)10705034782997 |
| 04615120 | 10705034739984 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 20MM FOR 4.0MM RODS | Spine | EA | (01)10705034739984 |
| 04632680 | 10705034745602 | 6.0MM TI MATRIX POLYAXIAL SCREW 80MM THREAD LENGTH | Spine | EA | (01)10705034745602 |
| 498735 | 10705034791593 | 7.0MM TI SIDE-OPENING SCREW 35MM | Spine | EA | (01)10705034791593 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 443178 | 10705034779959 | 2.0MM TI MINIPLATE-DOUBLE BEND 31MM/8MM SPACING | Spine | EA | (01)10705034779959 |
| 04634155 | 10705034747583 | 5.5MM TI MATRIX REDUCTION SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034747583 |
| 298319 | 10705034765709 | MEDIUM LAMINA HOOK/ DUAL-OPENING FRONTAL | Spine | EA | (01)10705034765709 |
| 40136299 | 10705034778853 | 2.0MM TI CORTEX SCREW SLF-TPNG WITH STARDRIVE(TM) RECESS 12M | Spine | EA | (01)10705034778853 |
| 296781 | 10705034764146 | 6.2MM SCHANZ SCREW WITH DUAL CORE 35MM THREAD/180MM | Spine | EA | (01)10705034764146 |
| 04613136 | 10705034737164 | TI VECTRA(TM) PLATE 2 LEVEL/36MM | Spine | EA | (01)10705034737164 |
| 04613816 | 10705034738161 | 4.0MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 16MM | Spine | EA | (01)10705034738161 |
| 24155 | 10705034763996 | CERVICAL VERTEBRAE PLATE 11 HOLES/59MM | Spine | EA | (01)10705034763996 |
| 04615118 | 10705034739977 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 18MM FOR 4.0MM RODS | Spine | EA | (01)10705034739977 |
| 498114 | 10705034788913 | 6.0MM TI HARD ROD 350MM | Spine | EA | (01)10705034788913 |
| 299207 | 10705034766874 | 4.2MM DUAL-OPENING SCREW 40MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034766874 |
| 450128 | 10705034780573 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW SELF-TAPPING 19MM | Spine | EA | (01)10705034780573 |
| 04602220 | 10705034821306 | 10.0MM TI DUAL CORE USS 120MM SIDE-OPENING SCREW F/6.0MM ROD | Spine | EA | (01)10705034821306 |
| 04602845 | 10705034734880 | 8.0MM TI DUAL CORE USS SCREW 45MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734880 |
| 487086 | 10705034783208 | 8.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 60MM THREAD LENGTH | Spine | EA | (01)10705034783208 |
| 04607074 | 10705034736198 | 8.0MM TI USS POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034736198 |
| 298104 | 10705034764719 | 6.0MM HARD ROD 100MM | Spine | EA | (01)10705034764719 |
| 04615026 | 10705034739793 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 26MM FOR 4.0MM RODS | Spine | EA | (01)10705034739793 |
| 299270 | 10705034767321 | SM LAMINA HOOK/DUAL-OPENING SIDE F/6.0MM RODS | Spine | EA | (01)10705034767321 |
| 04161012 | 10705034733463 | TI OCCIPITAL PLATE LATERAL WEDGE/60MM WIDTH | Spine | EA | (01)10705034733463 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 298020 | 10705034764481 | COLLAR FOR 5.0MM RODS | Spine | EA | (01)10705034764481 |
| 04633295 | 10705034746562 | 5.5MM TI HARD ROD 500MM | Spine | EA | (01)10705034746562 |
| 499446 | 10705034794235 | TI CLICK'X® DOWN-ANGLED LAMINA HOOK/OFFSET RIGHT | Spine | EA | (01)10705034794235 |
| 299250 | 10705034767215 | 8.0MM DUAL-OPENING SCREW 80MM THREAD LENGTH FOR 6.0MM RODS | Spine | EA | (01)10705034767215 |
| 299236 | 10705034767093 | 7.0MM DUAL-OPENING SCREW 60MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034767093 |
| 09636080 | 10705034763699 | 5.5MM PRECONTOURED ROD 80MM | Spine | EA | (01)10705034763699 |
| 04631045 | 10705034744872 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 45MM | Spine | EA | (01)10705034744872 |
| 498998 | 10705034792477 | 7.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 55MM THRD LENGTH | Spine | EA | (01)10705034792477 |
| SD292020 | 10705034705392 | 1.25MM GUIDE WIRE 450MM | Spine | EA | (01)10705034705392 |
| 04634425 | 10705034747774 | 4.0MM TI MATRIX REDUCTION SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034747774 |
| 04632425 | 10705034745329 | 4.0MM TI MATRIX POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034745329 |
| 388902 | 10705034773834 | COATED ROD TEMPLATE FOR 6.0MM ROD/150MM | Spine | EA | (01)10705034773834 |
| 09633192 | 10705034763279 | 5.5MM ROD 400MM | Spine | EA | (01)10705034763279 |
| 04602645 | 10705034734651 | 6.0MM TI DUAL CORE USS SCREW 45MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734651 |
| 485874 | 10705034782621 | 9.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 80MM THRD LENGTH | Spine | EA | (01)10705034782621 |
| 299268 | 10705034767307 | 9.0MM DUAL-OPENING SCREW 75MM THREAD LENGTH FOR 6.0MM RODS | Spine | EA | (01)10705034767307 |
| 04616765 | 10705034741598 | 7.0MM TI CANNULATED MATRIX SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034741598 |
| 04103303 | 10705034733401 | TI ANTEGRA(TM) PLATE TWO LEVEL SACRAL/103MM | Spine | EA | (01)10705034733401 |
| 499231 | 10705034792989 | 7.0MM TI DUAL-OPENING SCREW 35MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034792989 |
| 03632122 | 10705034811123 | BONE CURETTE-STRAIGHT 5.5MM WIDTH | Spine | EA | (01)10705034811123 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04621136 | 10705034743189 | TI USS ILIAC CONNECTOR 36MM FIXED LENGTH | Spine | EA | (01)10705034743189 |
| U446401402S | 20705034711031 | DISTRACTOR PINS-STERILE 14MM LENGTH | Spine | EA | (01)20705034711031 |
| SD498135 | 10705034710013 | 3.5MM TI CURVED ROD 70MM | Spine | EA | (01)10705034710013 |
| 04616755 | 10705034741574 | 7.0MM TI CANNULATED MATRIX SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034741574 |
| 04632535 | 10705034745435 | 5.0MM TI MATRIX POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034745435 |
| 04610520 | 10705034736976 | 4.0MM TI QUICK LOCK CANCELLOUS SCREW SELF-TAPPING 20MM | Spine | EA | (01)10705034736976 |
| 499278 | 10705034793344 | TI DUAL-OPENING PEDICLE HOOK SIDE-FOR 6.0MM RODS | Spine | EA | (01)10705034793344 |
| 450184 | 10705034781037 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 4 LEVEL/72MM | Spine | EA | (01)10705034781037 |
| 04632899 | 10705034745909 | 8.0MM TI MATRIX POLYAXIAL SCREW 100MM THREAD LENGTH | Spine | EA | (01)10705034745909 |
| 04615010 | 10705034739717 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 10MM FOR 4.0MM RODS | Spine | EA | (01)10705034739717 |
| 0460002202S | 20705034734153 | TI DISTRACTOR PINS-12MM STERILE | Spine | EA | (01)20705034734153 |
| 03161104 | 10705034711737 | 3.2MM DRILL BIT WITH FLEXIBLE SHAFT | Spine | EA | (01)10705034711737 |
| 498694 | 10705034791388 | 6.0MM TI BLUNT SIDE-OPENING SCREW/40MM | Spine | EA | (01)10705034791388 |
| 4471099 | 10705034779980 | 2.0MM TI STRAIGHT MINIPLATE 20 HOLES/100MM | Spine | EA | (01)10705034779980 |
| 498406 | 10705034790480 | 4.2MM TI DUAL-OPENING SCREW 38MM | Spine | EA | (01)10705034790480 |
| 04633404 | 10705034746784 | TI SNAP-ON OPEN PARALLEL CONNECTOR 5.5MM/6.0MM W/2 SCR | Spine | EA | (01)10705034746784 |
| 04615785 | 10705034741147 | 4.0MM TI CURVED ROD 85MM | Spine | EA | (01)10705034741147 |
| 04615340 | 10705034740478 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 40MM F/4.0MM RODS | Spine | EA | (01)10705034740478 |
| 498413 | 10705034790541 | 5.0MM TI DUAL-OPENING SCREW 45MM | Spine | EA | (01)10705034790541 |
| 04161053 | 10705034733555 | 3.5MM TI PRE-BENT ROD 240MM 100DEG | Spine | EA | (01)10705034733555 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04633845 | 10705034747279 | 8.0MM TI MATRIX MONOAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034747279 |
| 04614142 | 10705034738703 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 42MM | Spine | EA | (01)10705034738703 |
| 498171 | 10705034789163 | TI SMALL TALL BODY LAMINA HOOK LEFT | Spine | EA | (01)10705034789163 |
| 498271 | 10705034789774 | 5.0MM TI UNIT ROD 310MM | Spine | EA | (01)10705034789774 |
| 04614020 | 10705034738376 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 20MM | Spine | EA | (01)10705034738376 |
| 485974 | 10705034782843 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 80MM THREAD LENGTH | Spine | EA | (01)10705034782843 |
| 498422 | 10705034790619 | 7.0MM TI DUAL-OPENING SCREW 30MM | Spine | EA | (01)10705034790619 |
| 388905 | 10705034773841 | COATED ROD TEMPLATE FOR 6.0MM ROD/500MM | Spine | EA | (01)10705034773841 |
| 498566 | 10705034791067 | 6.2MM TI CLICK'X® PEDICLE SCR DUAL CORE 60MM THREAD LENGTH | Spine | EA | (01)10705034791067 |
| 498428 | 10705034790664 | 7.0MM TI DUAL-OPENING SCREW 55MM | Spine | EA | (01)10705034790664 |
| 404548 | 10705034779034 | 3.5MM TI CORTEX AXON(TM) SCREW 48MM THREAD LENGTH | Spine | EA | (01)10705034779034 |
| 497139 | 10705034787596 | TI ROD AND SCREW CONNECTOR FOR VARIABLE AXIS SCREW | Spine | EA | (01)10705034787596 |
| 498730 | 10705034791586 | 7.0MM TI SIDE-OPENING SCREW 30MM | Spine | EA | (01)10705034791586 |
| 498417 | 10705034790572 | 6.0MM TI DUAL-OPENING SCREW 40MM | Spine | EA | (01)10705034790572 |
| 487151 | 10705034783536 | 8.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 35MM THRD LENGTH | Spine | EA | (01)10705034783536 |
| 04651455 | 10705034751870 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 55MM | Spine | EA | (01)10705034751870 |
| 04632150 | 10705034745107 | 5.5MM TI MATRIX POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034745107 |
| 04601208 | 10705034734378 | 5.0MM TI OCCIPITAL SCREW 8MM | Spine | EA | (01)10705034734378 |
| 04200614 | 10705034733586 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 28MM THREAD LENGTH | Spine | EA | (01)10705034733586 |
| 498936 | 10705034792194 | 3.5MM/5.0MM TI HARD ROD 120MM/170MM | Spine | EA | (01)10705034792194 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 298043 | 10705034764634 | STAPLE 7MM | Spine | EA | (01)10705034764634 |
| 04614046 | 10705034738505 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 46MM | Spine | EA | (01)10705034738505 |
| 298451 | 10705034766201 | 4.2MM SIDE-OPENING SCREW 25MM | Spine | EA | (01)10705034766201 |
| 487124 | 10705034783307 | 5.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 45MM THRD LENGTH | Spine | EA | (01)10705034783307 |
| 04632955 | 10705034745961 | 9.0MM TI MATRIX POLYAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034745961 |
| 04651255 | 10705034751665 | 5.5MM TI MIN INVASIVE CURVED ROD 200MM RADIUS/55MM | Spine | EA | (01)10705034751665 |
| 04607284 | 10705034736617 | 8.0MM TI USS CANC POLYAXIAL SCREW 110MM THREAD LENGTH | Spine | EA | (01)10705034736617 |
| 04602525 | 10705034734545 | 5.0MM TI DUAL CORE USS SCREW 25MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734545 |
| 04633955 | 10705034747422 | 9.0MM TI MATRIX MONOAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034747422 |
| 04607459 | 10705034736747 | 9.0MM TI USS CANC POLYAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034736747 |
| 04651040 | 10705034751566 | 5.5MM TI MIN INVASIVE CURVED ROD 100MM RADIUS/40MM | Spine | EA | (01)10705034751566 |
| 498270 | 10705034789767 | 5.0MM TI UNIT ROD 290MM | Spine | EA | (01)10705034789767 |
| 04651445 | 10705034751856 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 45MM | Spine | EA | (01)10705034751856 |
| 298206 | 10705034765235 | ANGLED LAMINA HOOK/ DUAL-OPENING SIDE | Spine | EA | (01)10705034765235 |
| 498989 | 10705034792385 | 6.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 45MM THRD LENGTH | Spine | EA | (01)10705034792385 |
| 04161024 | 10705034733487 | TI OCCIPITAL CLAMP 2 HOLES | Spine | EA | (01)10705034733487 |
| 04614028 | 10705034738413 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 28MM | Spine | EA | (01)10705034738413 |
| 449130 | 10705034780405 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL SACRAL/77MM | Spine | EA | (01)10705034780405 |
| 04616635 | 10705034741437 | 6.0MM TI CANNULATED MATRIX SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034741437 |
| 04615650 | 10705034741000 | 4.0MM TI PRE-BENT ROD 240MM 70DEG | Spine | EA | (01)10705034741000 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 297796 | 10705034764283 | LOW PROFILE TRANSCONNECTOR 31.5MM-34MM FOR 6.0MM RODS | Spine | EA | (01)10705034764283 |
| 497798 | 10705034788432 | TI LOW PROFILE TRANSCONNECTOR 42MM-55MM FOR 6.0MM RODS | Spine | EA | (01)10705034788432 |
| 04606036 | 10705034735214 | 6.2MM TI CANN CLICK'X® SCREW DUAL CORE 50MM THREAD LENGTH | Spine | EA | (01)10705034735214 |
| 450178 | 10705034780986 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 3 LEVEL/66MM | Spine | EA | (01)10705034780986 |
| 496781 | 10705034786827 | 6.2MM TI SCHANZ SCREW WITH DUAL CORE 35MM THREAD/180MM | Spine | EA | (01)10705034786827 |
| 487139 | 10705034783420 | 7.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 25MM THRD LENGTH | Spine | EA | (01)10705034783420 |
| 498943 | 10705034792248 | SMALL TI HOOK/LEFT | Spine | EA | (01)10705034792248 |
| 299232 | 10705034767055 | 7.0MM DUAL-OPENING SCREW 40MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034767055 |
| 04651700 | 10705034752198 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 300MM | Spine | EA | (01)10705034752198 |
| 487180 | 10705034783772 | 7.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 70MM THRD LENGTH | Spine | EA | (01)10705034783772 |
| 04651085 | 10705034751658 | 5.5MM TI MIN INVASIVE CURVED ROD 100MM RADIUS/85MM | Spine | EA | (01)10705034751658 |
| 04601106 | 10705034734286 | 4.5MM TI OCCIPITAL SCREW 6MM | Spine | EA | (01)10705034734286 |
| 04651740 | 10705034752235 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 340MM | Spine | EA | (01)10705034752235 |
| 09636075 | 10705034763682 | 5.5MM PRECONTOURED ROD 75MM | Spine | EA | (01)10705034763682 |
| 04615050 | 10705034739915 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 50MM FOR 4.0MM RODS | Spine | EA | (01)10705034739915 |
| 04103145 | 10705034733296 | TI ANTEGRA(TM) PLATE ONE LEVEL SACRAL/45MM | Spine | EA | (01)10705034733296 |
| 498196 | 10705034789392 | TI MEDIUM TALL BODY/EXTENDED BLADE LAMINA HOOK/FRONTAL | Spine | EA | (01)10705034789392 |
| 04639640 | 10705034749303 | 6.0MM TI MATRIX SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034749303 |
| 04607011 | 10705034735863 | 4.2MM TI USS POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034735863 |
| 04621190 | 10705034743233 | TI COLLET FOR USS ILIAC AND S2 CONNECTORS | Spine | EA | (01)10705034743233 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 487166 | 10705034783680 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 60MM THRD LENGTH | Spine | EA | (01)10705034783680 |
| 04614750 | 10705034739632 | 3.5MM TI CURVED ROD 50MM | Spine | EA | (01)10705034739632 |
| 499090 | 10705034792583 | 8.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 65MM THRD LENGTH | Spine | EA | (01)10705034792583 |
| 487129 | 10705034783338 | 6.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 25MM THRD LENGTH | Spine | EA | (01)10705034783338 |
| 04613269 | 10705034737485 | TI VECTRA(TM) PLATE 3 LEVEL/69MM | Spine | EA | (01)10705034737485 |
| 04602170 | 10705034821221 | 10.0MM TI DUAL CORE USS 70MM SIDE-OPENING SCREW F/6.0MM ROD | Spine | EA | (01)10705034821221 |
| 487145 | 10705034783475 | 7.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 50MM THRD LENGTH | Spine | EA | (01)10705034783475 |
| 04600029 | 10705034734200 | TI DISTRACTOR PIN-16MM | Spine | EA | (01)10705034734200 |
| 04633338 | 10705034746661 | TI SNAP-ON TRANSCONNECTOR 38MM-47MM FOR 5.5MM/6.0MM RODS | Spine | EA | (01)10705034746661 |
| 04631080 | 10705034744940 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 80MM | Spine | EA | (01)10705034744940 |
| 498860 | 10705034791791 | 8.0MM TI SIDE-OPENING SCREW 30MM | Spine | EA | (01)10705034791791 |
| 498158 | 10705034789095 | 6.0MM TI SOFT ROD 500MM | Spine | EA | (01)10705034789095 |
| 04606665 | 10705034735580 | 6.0MM TI CANN MATRIX POLYAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034735580 |
| 04639120 | 10705034749006 | 5.5MM TI MATRIX SCREW 20MM THREAD LENGTH | Spine | EA | (01)10705034749006 |
| 489142 | 10705034784243 | 5.5MM TI CANCELLOUS LOCKING SCREW 22MM THRD LENGTH | Spine | EA | (01)10705034784243 |
| 489170 | 10705034784342 | 5.5MM TI CANCELLOUS LOCKING SCREW 48MM THRD LENGTH | Spine | EA | (01)10705034784342 |
| 04616730 | 10705034741529 | 7.0MM TI CANNULATED MATRIX SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034741529 |
| 04615020 | 10705034739762 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 20MM FOR 4.0MM RODS | Spine | EA | (01)10705034739762 |
| 498772 | 10705034791685 | 7.0MM TI SIDE-OPENING SCREW 80MM | Spine | EA | (01)10705034791685 |
| 498496 | 10705034790787 | 5.0MM TI ROD 500MM | Spine | EA | (01)10705034790787 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04102047S | 10705034732947 | TI ANTEGRA-T PLATE-STERILE 47MM-44MM LENGTH-LUMBAR | Spine | EA | (01)10705034732947 |
| 498508 | 10705034790862 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 65MM THREAD LENGTH | Spine | EA | (01)10705034790862 |
| 09633195 | 10705034763309 | 6.0MM ROD 300MM | Spine | EA | (01)10705034763309 |
| 299235 | 10705034767086 | 7.0MM DUAL-OPENING SCREW 55MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034767086 |
| 406103 | 10705034779348 | 3.5MM TI TRANSVERSE BAR | Spine | EA | (01)10705034779348 |
| 04647872 | 10705034751382 | 3.7MM TI CERVICAL SPINE SCREW SLF-TPNG/VARIABLE ANGLE 12MM | Spine | EA | (01)10705034751382 |
| 04607237 | 10705034736303 | 6.2MM TI USS CANC POLYAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034736303 |
| 40113899 | 10705034778808 | 2.0MM TI CORTEX SCREW SLF-DRLG WITH STARDRIVE(TM) RECESS 8MM | Spine | EA | (01)10705034778808 |
| 04633555 | 10705034746975 | 5.0MM TI MATRIX MONOAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034746975 |
| 04103137 | 10705034733258 | TI ANTEGRA(TM) PLATE ONE LEVEL SACRAL/37MM | Spine | EA | (01)10705034733258 |
| 04632860 | 10705034745848 | 8.0MM TI MATRIX POLYAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034745848 |
| 487171 | 10705034783734 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 90MM THRD LENGTH | Spine | EA | (01)10705034783734 |
| 498380 | 10705034790312 | TI TRANSVERSE PROCESS HOOK- RIGHT | Spine | EA | (01)10705034790312 |
| 40135899 | 10705034778839 | 2.0MM TI CORTEX SCREW SLF-TPNG WITH STARDRIVE(TM) RECESS 8MM | Spine | EA | (01)10705034778839 |
| 450124 | 10705034780542 | TI CERVICAL SPINE LOCKING PLATE 32MM (24MM) | Spine | EA | (01)10705034780542 |
| 04632845 | 10705034745817 | 8.0MM TI MATRIX POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034745817 |
| 04613665 | 10705034737898 | 4.5MM TI CERV SELF-RETAIN SCR SLF-TPNG/VARIABLE ANGLE 15MM | Spine | EA | (01)10705034737898 |
| 04614505 | 10705034739199 | TI TOP LOADING LAMINA HOOK-SHORT/LEFT | Spine | EA | (01)10705034739199 |
| 299278 | 10705034767406 | DUAL-OPENING PEDICLE HOOK SIDE-FOR 6.0MM RODS | Spine | EA | (01)10705034767406 |
| 04632438 | 10705034745374 | 4.0MM TI MATRIX POLYAXIAL SCREW 38MM THREAD LENGTH | Spine | EA | (01)10705034745374 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 02600021 | 10705034711317 | 1.6MM KIRSCHNER WIRE WITH TROCAR POINT 400MM | Spine | EA | (01)10705034711317 |
| 04607455 | 10705034736709 | 9.0MM TI USS CANC POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034736709 |
| 498910 | 10705034792095 | TI HALF RING | Spine | EA | (01)10705034792095 |
| 04651560 | 10705034752051 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 160MM | Spine | EA | (01)10705034752051 |
| 04616740 | 10705034741543 | 7.0MM TI CANNULATED MATRIX SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034741543 |
| 04614128 | 10705034738635 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 28MM | Spine | EA | (01)10705034738635 |
| 04621262 | 10705034743264 | TI S2 CONNECTOR-ROD END FOR 6.0MM RODS | Spine | EA | (01)10705034743264 |
| 04639975 | 10705034749785 | 9.0MM TI MATRIX SCREW 75MM THREAD LENGTH | Spine | EA | (01)10705034749785 |
| 498586 | 10705034791166 | 6.2MM TI CLICK'X(TM) PEDICLE SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034791166 |
| 498585 | 10705034791159 | 6.2MM TI CLICK'X(TM) PEDICLE SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034791159 |
| 498928 | 10705034792170 | 3.5MM/5.0MM/3.5MM TI ROD 240MM | Spine | EA | (01)10705034792170 |
| 449064 | 10705034780023 | TI ANTERIOR TENSION BAND PLATE ONE LEVEL LUMBAR/41MM | Spine | EA | (01)10705034780023 |
| 0460002210S | 20705034734160 | TI DISTRACTOR PINS-12MM STERILE | Spine | EA | (01)20705034734160 |
| 04614735 | 10705034739618 | 3.5MM TI CURVED ROD 35MM | Spine | EA | (01)10705034739618 |
| 04651600 | 10705034752099 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 200MM | Spine | EA | (01)10705034752099 |
| 04632525 | 10705034745411 | 5.0MM TI MATRIX POLYAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034745411 |
| 04633940 | 10705034747392 | 9.0MM TI MATRIX MONOAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034747392 |
| 297793 | 10705034764252 | LOW PROFILE TRANSCONNECTOR 21MM FOR 6.0MM RODS | Spine | EA | (01)10705034764252 |
| 487358 | 10705034784083 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 74MM(66MM) | Spine | EA | (01)10705034784083 |
| 04103299 | 10705034733395 | TI ANTEGRA(TM) PLATE TWO LEVEL SACRAL/99MM | Spine | EA | (01)10705034733395 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04614216 | 10705034738796 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 16MM | Spine | EA | (01)10705034738796 |
| 450240 | 10705034781150 | TI CERVICAL SPINE LOCKING PLATE 48MM (40MM) | Spine | EA | (01)10705034781150 |
| 04616225 | 10705034741291 | 5.5MM TI ROD 125MM | Spine | EA | (01)10705034741291 |
| 298453 | 10705034766225 | 4.2MM SIDE-OPENING SCREW 30MM | Spine | EA | (01)10705034766225 |
| 04633825 | 10705034747231 | 8.0MM TI MATRIX MONOAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034747231 |
| 04606024 | 10705034735139 | 5.2MM TI CANN CLICK'X® SCREW DUAL CORE 40MM THREAD LENGTH | Spine | EA | (01)10705034735139 |
| 498502 | 10705034790800 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 35MM THREAD LENGTH | Spine | EA | (01)10705034790800 |
| 498997 | 10705034792460 | 7.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 50MM THRD LENGTH | Spine | EA | (01)10705034792460 |
| 04639428 | 10705034749112 | 4.0MM TI MATRIX SCREW 28MM THREAD LENGTH | Spine | EA | (01)10705034749112 |
| 498580 | 10705034791104 | 6.2MM TI CLICK'X(TM) PEDICLE SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034791104 |
| 497791 | 10705034788364 | TI LOW PROFILE TRANSCONNECTOR 15MM FOR 6.0MM RODS | Spine | EA | (01)10705034788364 |
| 487359 | 10705034784090 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 77MM(69MM) | Spine | EA | (01)10705034784090 |
| 09633186 | 10705034763231 | 6.0MM PRECONTOURED ROD 80MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034763231 |
| 04606022 | 10705034735115 | 5.2MM TI CANN CLICK'X® SCREW DUAL CORE 30MM THREAD LENGTH | Spine | EA | (01)10705034735115 |
| 04102295 | 10705034733111 | TI ANTEGRA(TM) PLATE TWO LEVEL LUMBAR/95MM | Spine | EA | (01)10705034733111 |
| 08843805S | 10705034762869 | ACIS IMPLANT-STERILE CONVEX/SMALL-5MM HEIGHT | Spine | EA | (01)10705034762869 |
| 450570 | 10705034782249 | TI VECTRA-T(TM) PLATE 2 LEVEL/46MM | Spine | EA | (01)10705034782249 |
| 498810 | 10705034791739 | TI TRANS-CONNECTOR CLAMP BODY | Spine | EA | (01)10705034791739 |
| 498151 | 10705034789057 | 6.0MM TI SOFT ROD 75MM | Spine | EA | (01)10705034789057 |
| 487167 | 10705034783697 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 65MM THRD LENGTH | Spine | EA | (01)10705034783697 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 450554 | 10705034782119 | TI VECTRA-T(TM) PLATE 1 LEVEL/20MM | Spine | EA | (01)10705034782119 |
| 04103307 | 10705034733418 | TI ANTEGRA(TM) PLATE TWO LEVEL SACRAL/107MM | Spine | EA | (01)10705034733418 |
| 498596 | 10705034791234 | 8.0MM TI CLICK'X(TM) PEDICLE SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034791234 |
| 04607264 | 10705034736457 | 7.0MM TI USS CANC POLYAXIAL SCREW 110MM THREAD LENGTH | Spine | EA | (01)10705034736457 |
| 498692 | 10705034791364 | 6.0MM TI BLUNT SIDE-OPENING SCREW/30MM | Spine | EA | (01)10705034791364 |
| 04607235 | 10705034736280 | 6.2MM TI USS CANC POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034736280 |
| 04620140 | 10705034742335 | 6.0MM TI CURVED SOFT ROD 40MM | Spine | EA | (01)10705034742335 |
| 04601204 | 10705034734354 | 5.0MM TI OCCIPITAL SCREW 4MM | Spine | EA | (01)10705034734354 |
| 487164 | 10705034783666 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 50MM THRD LENGTH | Spine | EA | (01)10705034783666 |
| 498045 | 10705034788777 | TI WASHER 18MM/5MM | Spine | EA | (01)10705034788777 |
| 04614525 | 10705034739397 | 3.5MM TI TRANSVERSE BAR-LONG | Spine | EA | (01)10705034739397 |
| 08843811S | 10705034762982 | ACIS IMPLANT-STERILE CONVEX/SMALL-11MM HEIGHT | Spine | EA | (01)10705034762982 |
| 04634255 | 10705034747651 | 5.5MM TI HARD ROD 55MM | Spine | EA | (01)10705034747651 |
| 04633220 | 10705034746401 | MATRIX TI OPEN TRANSVERSE BAR 20MM FOR 5.5MM/6.0MM RODS | Spine | EA | (01)10705034746401 |
| 04631060 | 10705034744902 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 60MM | Spine | EA | (01)10705034744902 |
| 497171 | 10705034787749 | 7.0MM TI VARIABLE AXIS SCREW 30MM | Spine | EA | (01)10705034787749 |
| 299234 | 10705034767079 | 7.0MM DUAL-OPENING SCREW 50MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034767079 |
| 04102145 | 10705034733029 | TI ANTEGRA(TM) PLATE ONE LEVEL LUMBAR/45MM | Spine | EA | (01)10705034733029 |
| 04633760 | 10705034747163 | 7.0MM TI MATRIX MONOAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034747163 |
| 498044 | 10705034788760 | TI STAPLE 8MM | Spine | EA | (01)10705034788760 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04613190 | 10705034737379 | TI VECTRA-ONE PLATE 2 LEVEL/40MM | Spine | EA | (01)10705034737379 |
| 489489 | 10705034784649 | TI THORACOLUMBAR SPINE LOCKING PLATE 88MM | Spine | EA | (01)10705034784649 |
| 04636085 | 10705034748719 | 5.5MM TI CURVED ROD 85MM | Spine | EA | (01)10705034748719 |
| 04613669 | 10705034737935 | 4.5MM TI CERV SELF-RETAIN SCR SLF-TPNG/VARIABLE ANGLE 19MM | Spine | EA | (01)10705034737935 |
| 04616735 | 10705034741536 | 7.0MM TI CANNULATED MATRIX SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034741536 |
| 04615128 | 10705034740027 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 28MM FOR 4.0MM RODS | Spine | EA | (01)10705034740027 |
| 09636060 | 10705034763651 | 5.5MM PRECONTOURED ROD 60MM | Spine | EA | (01)10705034763651 |
| 498882 | 10705034792019 | 9.0MM TI SIDE-OPENING SCREW 70MM | Spine | EA | (01)10705034792019 |
| 04615222 | 10705034740218 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 22MM FOR 4.0MM RODS | Spine | EA | (01)10705034740218 |
| 450568 | 10705034782225 | TI VECTRA-T(TM) PLATE 2 LEVEL/42MM | Spine | EA | (01)10705034782225 |
| 04606945 | 10705034735801 | 9.0MM TI CANN MATRIX POLYAXIAL SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034735801 |
| 298046 | 10705034764665 | WASHER 18MM / 6MM | Spine | EA | (01)10705034764665 |
| 496793 | 10705034786896 | 7.0MM TI SCHANZ SCREW WITH DUAL CORE 45MM THREAD/190MM | Spine | EA | (01)10705034786896 |
| 499562 | 10705034794372 | 9.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 40MM THRD LENGTH | Spine | EA | (01)10705034794372 |
| 499290 | 10705034793467 | LRG TI TALL BODY LAMINA HOOK DUAL-OPNG SIDE F/6.0MM RODS | Spine | EA | (01)10705034793467 |
| 04632432 | 10705034745350 | 4.0MM TI MATRIX POLYAXIAL SCREW 32MM THREAD LENGTH | Spine | EA | (01)10705034745350 |
| 405510 | 10705034779249 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 10MM THREAD LENGTH | Spine | EA | (01)10705034779249 |
| 04639425 | 10705034749105 | 4.0MM TI MATRIX SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034749105 |
| 04633990 | 10705034747484 | 9.0MM TI MATRIX MONOAXIAL SCREW 90MM THREAD LENGTH | Spine | EA | (01)10705034747484 |
| 487135 | 10705034783390 | 6.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 55MM THRD LENGTH | Spine | EA | (01)10705034783390 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 487356 | 10705034784069 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 68MM(60MM) | Spine | EA | (01)10705034784069 |
| 04632830 | 10705034745787 | 8.0MM TI MATRIX POLYAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034745787 |
| 498010 | 10705034788586 | 6.0MM TI COLLAR | Spine | EA | (01)10705034788586 |
| 299220 | 10705034766959 | 6.2MM DUAL-OPENING SCREW 30MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034766959 |
| 485878 | 10705034782652 | 4.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 25MM THRD LENGTH | Spine | EA | (01)10705034782652 |
| 498938 | 10705034792217 | 3.5MM/6.0MM TI HARD ROD 240MM/250MM | Spine | EA | (01)10705034792217 |
| 498319 | 10705034790084 | MEDIUM TI LAMINA HOOK/ DUAL-OPENING FRONTAL | Spine | EA | (01)10705034790084 |
| 04200617 | 10705034733616 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 34MM THREAD LENGTH | Spine | EA | (01)10705034733616 |
| 04647872S | 10705034751399 | 3.7MM TI CERV SPN SCR SLF-TPNG VARIABLE ANGLE 12MM-STERILE | Spine | EA | (01)10705034751399 |
| 450157 | 10705034780832 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 1 LEVEL/26MM | Spine | EA | (01)10705034780832 |
| 485975 | 10705034782850 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 90MM THREAD LENGTH | Spine | EA | (01)10705034782850 |
| 04632999 | 10705034746036 | 9.0MM TI MATRIX POLYAXIAL SCREW 100MM THREAD LENGTH | Spine | EA | (01)10705034746036 |
| 498872 | 10705034791913 | 8.0MM TI SIDE-OPENING ILIAC SCREW 90MM | Spine | EA | (01)10705034791913 |
| 04639890 | 10705034749679 | 8.0MM TI MATRIX SCREW 90MM THREAD LENGTH | Spine | EA | (01)10705034749679 |
| 450585 | 10705034782386 | TI VECTRA-T(TM) PLATE 4 LEVEL/76MM | Spine | EA | (01)10705034782386 |
| 04614346 | 10705034739113 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 46MM | Spine | EA | (01)10705034739113 |
| 04300001 | 10705034734033 | TI CLAW CONNECTOR FOR 6.0MM RODS | Spine | EA | (01)10705034734033 |
| 0260002202S | 20705034711338 | DISTRACTOR PINS 12MM-STERILE | Spine | EA | (01)20705034711338 |
| 499269 | 10705034793252 | 9.0MM TI DUAL-OPENING SCREW 80MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793252 |
| 498321 | 10705034790107 | MEDIUM TI LAMINA HOOK-LEFT | Spine | EA | (01)10705034790107 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04602855 | 10705034734903 | 8.0MM TI DUAL CORE USS SCREW 55MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734903 |
| 499361 | 10705034793764 | 8.0MM TI USS VARIABLE AXIS SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034793764 |
| 04632930 | 10705034745916 | 9.0MM TI MATRIX POLYAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034745916 |
| 298280 | 10705034765525 | 6.0MM UNIT ROD 290MM | Spine | EA | (01)10705034765525 |
| 04607265 | 10705034736464 | 7.0MM TI USS CANC POLYAXIAL SCREW 120MM THREAD LENGTH | Spine | EA | (01)10705034736464 |
| 04103153 | 10705034733333 | TI ANTEGRA(TM) PLATE ONE LEVEL SACRAL/53MM | Spine | EA | (01)10705034733333 |
| 09633370 | 10705034763330 | 5.5MM PRECONTOURED ROD 50MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034763330 |
| 04615324 | 10705034740393 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 24MM F/4.0MM RODS | Spine | EA | (01)10705034740393 |
| 04602990 | 10705034735092 | 9.0MM TI DUAL CORE USS SCREW 90MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034735092 |
| 498944 | 10705034792255 | 5.0MM/6.0MM TI TAPERED ROD 500MM | Spine | EA | (01)10705034792255 |
| 487223 | 10705034783901 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 30MM(22MM) | Spine | EA | (01)10705034783901 |
| 298348 | 10705034765822 | PEDICLE HOOK/DUAL-OPENING SIDE | Spine | EA | (01)10705034765822 |
| 498511 | 10705034790886 | 7.0MM TI CLICK'X(TM) PEDICLE SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034790886 |
| 04639825 | 10705034749556 | 8.0MM TI MATRIX SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034749556 |
| 04614010 | 10705034738321 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 10MM | Spine | EA | (01)10705034738321 |
| 04633870 | 10705034747323 | 8.0MM TI MATRIX MONOAXIAL SCREW 70MM THREAD LENGTH | Spine | EA | (01)10705034747323 |
| 485952 | 10705034782713 | 7.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 70MM THREAD LENGTH | Spine | EA | (01)10705034782713 |
| 0461781402S | 20705034742288 | 3.0MM TI CERVICAL SPINE LOCKING SCREW 14MM-STERILE | Spine | EA | (01)20705034742288 |
| 304917 | 10705034767901 | VERTEBRAL SPACER-TR 10MM X 27MM MODULE CASE | Spine | EA | (01)10705034767901 |
| 04639435 | 10705034749143 | 4.0MM TI MATRIX SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034749143 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 298220 | 10705034765259 | TRANSVERSE BAR 20MM | Spine | EA | (01)10705034765259 |
| 04602655 | 10705034734675 | 6.0MM TI DUAL CORE USS SCREW 55MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734675 |
| SD298119 | 10705034705415 | 6.0MM HARD ROD 700MM | Spine | EA | (01)10705034705415 |
| 04103139 | 10705034733265 | TI ANTEGRA(TM) PLATE ONE LEVEL SACRAL/39MM | Spine | EA | (01)10705034733265 |
| 04651475 | 10705034751917 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 75MM | Spine | EA | (01)10705034751917 |
| 499354 | 10705034793719 | 7.0MM TI USS VARIABLE AXIS SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034793719 |
| 497184A | 10705034787930 | 8.0MM TI VARIABLE AXIS SCREW ASSEMBLY/45MM | Spine | EA | (01)10705034787930 |
| 487157 | 10705034783598 | 8.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 65MM THRD LENGTH | Spine | EA | (01)10705034783598 |
| 487226 | 10705034783932 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 40MM(32MM) | Spine | EA | (01)10705034783932 |
| 487068 | 10705034783062 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 65MM THREAD LENGTH | Spine | EA | (01)10705034783062 |
| 04633374 | 10705034746715 | 5.5MM TI PRECONTOURED ROD 50MM STRAIGHT LENGTH/400MM | Spine | EA | (01)10705034746715 |
| 04639550 | 10705034749242 | 5.0MM TI MATRIX SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034749242 |
| 487150 | 10705034783529 | 8.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 30MM THRD LENGTH | Spine | EA | (01)10705034783529 |
| 04622355 | 10705034743714 | 6.0MM TI HEX-END ROD 500MM | Spine | EA | (01)10705034743714 |
| 498322 | 10705034790114 | MEDIUM TI LAMINA HOOK-FRONTAL | Spine | EA | (01)10705034790114 |
| 04651470 | 10705034751900 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 70MM | Spine | EA | (01)10705034751900 |
| 450118 | 10705034780511 | TI CERVICAL SPINE LOCKING PLATE 26MM (18MM) | Spine | EA | (01)10705034780511 |
| 04622315 | 10705034743653 | 6.0MM TI HEX-END ROD 300MM | Spine | EA | (01)10705034743653 |
| 04639445 | 10705034749174 | 4.0MM TI MATRIX SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034749174 |
| 03820157S | 10705034731834 | MILLING BIT WITH 2.35MM X 33.5MM SHAFT-STERILE | Spine | EA | (01)10705034731834 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 499332 | 10705034793559 | 5.2MM TI USS VARIABLE AXIS SCREW-35MM THREAD LENGTH | Spine | EA | (01)10705034793559 |
| 04651570 | 10705034752068 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 170MM | Spine | EA | (01)10705034752068 |
| 487083 | 10705034783178 | 8.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 45MM THREAD LENGTH | Spine | EA | (01)10705034783178 |
| 04607260 | 10705034736419 | 7.0MM TI USS CANC POLYAXIAL SCREW 70MM THREAD LENGTH | Spine | EA | (01)10705034736419 |
| 497793 | 10705034788388 | TI LOW PROFILE TRANSCONNECTOR 21MM FOR 6.0MM RODS | Spine | EA | (01)10705034788388 |
| 04607053 | 10705034736105 | 7.0MM TI USS POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034736105 |
| 489171 | 10705034784359 | 5.5MM TI CANCELLOUS LOCKING SCREW 51MM THRD LENGTH | Spine | EA | (01)10705034784359 |
| 03617963 | 10705034717296 | AIMING DEVICE | Spine | EA | (01)10705034717296 |
| 485972 | 10705034782829 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 70MM THREAD LENGTH | Spine | EA | (01)10705034782829 |
| 449102 | 10705034780252 | TI ANTERIOR TENSION BAND PLATE TWO LEVEL SACRAL/81MM | Spine | EA | (01)10705034780252 |
| 04200620 | 10705034733647 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034733647 |
| 04615531 | 10705034740683 | 4.0MM TI TRANSVERSE BAR-SHORT | Spine | EA | (01)10705034740683 |
| 03802205 | 10705034722337 | 15MM SYNFIX MINI-OPEN FIXED HANDLE AIMING DEVICE | Spine | EA | (01)10705034722337 |
| 04639535 | 10705034749211 | 5.0MM TI MATRIX SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034749211 |
| 04607456 | 10705034736716 | 9.0MM TI USS CANC POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034736716 |
| 299277 | 10705034767390 | DUAL-OPENING THORACIC LAMINA HOOK-FRONTAL FOR 6.0MM RODS | Spine | EA | (01)10705034767390 |
| 04201024 | 10705034733845 | 6.0MM TI CANCELLOUS LOCKING SCREW W/STARDRIVE RECESS 24MM | Spine | EA | (01)10705034733845 |
| 497166 | 10705034787718 | 6.0MM TI VARIABLE AXIS SCREW 55MM | Spine | EA | (01)10705034787718 |
| 498525 | 10705034790954 | 5.0MM TI SIDE-OPENING SCREW 25MM | Spine | EA | (01)10705034790954 |
| 04613178 | 10705034737317 | TI VECTRA-ONE PLATE 2 LEVEL/28MM | Spine | EA | (01)10705034737317 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 496798 | 10705034786933 | 7.0MM TI SCHANZ SCREW DOUBLE THRD DUAL CORE 50MM THRD/195MM | Spine | EA | (01)10705034786933 |
| 298244 | 10705034765358 | 6.0MM J-ROD 500MM | Spine | EA | (01)10705034765358 |
| 498177 | 10705034789224 | TI LARGE TALL BODY LAMINA HOOK LEFT | Spine | EA | (01)10705034789224 |
| 498429 | 10705034790671 | 7.0MM TI DUAL-OPENING SCREW 60MM | Spine | EA | (01)10705034790671 |
| 498870 | 10705034791890 | 8.0MM TI SIDE-OPENING SCREW 80MM | Spine | EA | (01)10705034791890 |
| 487081 | 10705034783154 | 8.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 35MM THREAD LENGTH | Spine | EA | (01)10705034783154 |
| 04607039 | 10705034736082 | 6.2MM TI USS POLYAXIAL SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034736082 |
| 450153 | 10705034780795 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 1 LEVEL/18MM | Spine | EA | (01)10705034780795 |
| 04602950 | 10705034735023 | 9.0MM TI DUAL CORE USS SCREW 50MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034735023 |
| 496772 | 10705034786742 | 5.2MM TI SCHANZ SCREW WITH DUAL CORE 40MM THREAD/185MM | Spine | EA | (01)10705034786742 |
| 297794 | 10705034764269 | LOW PROFILE TRANSCONNECTOR 24MM FOR 6.0MM RODS | Spine | EA | (01)10705034764269 |
| 04615214 | 10705034740171 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 14MM FOR 4.0MM RODS | Spine | EA | (01)10705034740171 |
| 498160 | 10705034789118 | TI PARALLEL CONNECTOR 6.0MM/6.0MM | Spine | EA | (01)10705034789118 |
| 405492 | 10705034779218 | 3.5MM TI AXON(TM) SHAFT SCREW 34MM | Spine | EA | (01)10705034779218 |
| 04607457 | 10705034736723 | 9.0MM TI USS CANC POLYAXIAL SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034736723 |
| 04161011 | 10705034733456 | TI OCCIPITAL PLATE LATERAL WEDGE/50MM WIDTH | Spine | EA | (01)10705034733456 |
| 499260 | 10705034793160 | 9.0MM TI DUAL-OPENING SCREW 35MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793160 |
| 04621112 | 10705034743103 | TI USS ILIAC CONNECTOR 12MM FIXED LENGTH | Spine | EA | (01)10705034743103 |
| 0382010302S | 20705034731411 | RETAINER SCREW 3.5MM X 14MM- STERILE | Spine | EA | (01)20705034731411 |
| 489463 | 10705034784564 | TI THORACOLUMBAR SPINE LOCKING PLATE 64MM | Spine | EA | (01)10705034784564 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04634325 | 10705034747743 | 5.5MM TI HARD ROD 125MM | Spine | EA | (01)10705034747743 |
| 450579 | 10705034782331 | TI VECTRA-T(TM) PLATE 3 LEVEL/69MM | Spine | EA | (01)10705034782331 |
| 499245 | 10705034793108 | 8.0MM TI DUAL-OPENING SCREW 55MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793108 |
| 04615012 | 10705034739724 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 12MM FOR 4.0MM RODS | Spine | EA | (01)10705034739724 |
| 499351 | 10705034793689 | 7.0MM TI USS VARIABLE AXIS SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034793689 |
| 449067 | 10705034780054 | TI ANTERIOR TENSION BAND PLATE ONE LEVEL LUMBAR/47MM | Spine | EA | (01)10705034780054 |
| 04613184 | 10705034737348 | TI VECTRA-ONE PLATE 2 LEVEL/34MM | Spine | EA | (01)10705034737348 |
| 04601218 | 10705034734422 | 5.0MM TI OCCIPITAL SCREW 18MM | Spine | EA | (01)10705034734422 |
| 498775 | 10705034791715 | 7.0MM TI SIDE-OPENING ILIAC SCREW 95MM | Spine | EA | (01)10705034791715 |
| 04613670 | 10705034737942 | 4.5MM TI CERV SELF-RETAIN SCR SLF-TPNG/VARIABLE ANGLE 20MM | Spine | EA | (01)10705034737942 |
| 298225 | 10705034765266 | TRANSVERSE BAR 25MM | Spine | EA | (01)10705034765266 |
| 498875 | 10705034791944 | 9.0MM TI SIDE-OPENING SCREW 35MM | Spine | EA | (01)10705034791944 |
| 449131 | 10705034780412 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL SACRAL/81MM | Spine | EA | (01)10705034780412 |
| 298308 | 10705034765648 | SMALL LAMINA HOOK/DUAL-OPENING SIDE | Spine | EA | (01)10705034765648 |
| 04615511 | 10705034740546 | 4.0MM/5.0MM TI HARD ROD 120MM/175MM | Spine | EA | (01)10705034740546 |
| 499555 | 10705034794341 | 5.2MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 55MM THRD LENGTH | Spine | EA | (01)10705034794341 |
| SD292681 | 10705034800974 | 2.8MM THREADED GUIDE WIRE TROCAR POINT 200MM | Spine | EA | (01)10705034800974 |
| 04622314 | 10705034743646 | 6.0MM TI HEX-END ROD 200MM | Spine | EA | (01)10705034743646 |
| 499410 | 10705034793962 | TI CLICK'X® SMALL LAMINA HOOK | Spine | EA | (01)10705034793962 |
| 299282 | 10705034767444 | TRANSVERSE PROCESS HOOK/DUAL- OPNG FRONTAL/RT F/6.0MM RODS | Spine | EA | (01)10705034767444 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04633326 | 10705034746630 | TI SNAP-ON TRANSCONNECTOR 26MM-31MM FOR 5.5MM/6.0MM RODS | Spine | EA | (01)10705034746630 |
| 487136 | 10705034783406 | 6.2MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 60MM THRD LENGTH | Spine | EA | (01)10705034783406 |
| 04615048 | 10705034739908 | 3.5MM TI CANCELLOUS POLYAXIAL SCREW 48MM FOR 4.0MM RODS | Spine | EA | (01)10705034739908 |
| 496782 | 10705034786834 | 6.2MM TI SCHANZ SCREW WITH DUAL CORE 40MM THREAD/185MM | Spine | EA | (01)10705034786834 |
| 03809710 | 10705034725741 | PITUITARY RONGEUR BAYONETED 4MM WIDTH | Spine | EA | (01)10705034725741 |
| 450162 | 10705034780856 | TI CERVICAL SPINE LOCKING PL VARIABLE ANGLE 2 LEVEL/31MM | Spine | EA | (01)10705034780856 |
| 298645 | 10705034766348 | 6.0MM SIDE-OPENING SCREW 45MM | Spine | EA | (01)10705034766348 |
| 04613770 | 10705034738116 | 4.5MM TI CERV SELF-RETAIN SCR SLF-DRLG/FIXED ANGLE 20MM | Spine | EA | (01)10705034738116 |
| 498020 | 10705034788616 | TI COLLAR FOR 5.0MM RODS | Spine | EA | (01)10705034788616 |
| SD292682 | 10705034800981 | 2.8MM THREADED GUIDE WIRE TROCAR POINT 200MM-COATED | Spine | EA | (01)10705034800981 |
| 405468 | 10705034779102 | 4.0MM TI CANCELLOUS AXON(TM) SCREW 18MM THREAD LENGTH | Spine | EA | (01)10705034779102 |
| 04613766 | 10705034738079 | 4.5MM TI CERV SELF-RETAIN SCR SLF-DRLG/FIXED ANGLE 16MM | Spine | EA | (01)10705034738079 |
| 04602001 | 10705034734439 | TI TRANSVERSE BAR 30MM | Spine | EA | (01)10705034734439 |
| 498165 | 10705034789149 | TI EXTENSION CONNECTOR 6.0MM/6.0MM | Spine | EA | (01)10705034789149 |
| 499275 | 10705034793313 | LRG TI LAMINA HK/DUAL-OPENING FRONTAL F/6.0MM RODS | Spine | EA | (01)10705034793313 |
| 498937 | 10705034792200 | 3.5MM/6.0MM TI HARD ROD 120MM/170MM | Spine | EA | (01)10705034792200 |
| 485863 | 10705034782553 | 8.0MM TI CLICK'X® PEDICLE SCR PREASSEMBLED 75MM THRD LENGTH | Spine | EA | (01)10705034782553 |
| 03820130S | 10705034731698 | INSERTER TIP F/MEDIUM & MEDIUM DEEP IMPLANTS 5MM HEIGHT-STER | Spine | EA | (01)10705034731698 |
| 404542 | 10705034779003 | 3.5MM TI CORTEX AXON(TM) SCREW 42MM THREAD LENGTH | Spine | EA | (01)10705034779003 |
| 04616945 | 10705034741727 | 9.0MM TI CANNULATED MATRIX SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034741727 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 487162 | 10705034783642 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 40MM THRD LENGTH | Spine | EA | (01)10705034783642 |
| 04621121 | 10705034743134 | TI USS ILIAC CONNECTOR 21MM FIXED LENGTH | Spine | EA | (01)10705034743134 |
| 04613146 | 10705034737218 | TI VECTRA(TM) PLATE 2 LEVEL/46MM | Spine | EA | (01)10705034737218 |
| 04606730 | 10705034735603 | 7.0MM TI CANN MATRIX POLYAXIAL SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034735603 |
| 04639990 | 10705034749808 | 9.0MM TI MATRIX SCREW 90MM THREAD LENGTH | Spine | EA | (01)10705034749808 |
| 04615655 | 10705034741055 | 4.0MM TI PRE-BENT ROD 240MM 130DEG | Spine | EA | (01)10705034741055 |
| 04613134 | 10705034737157 | TI VECTRA(TM) PLATE 2 LEVEL/34MM | Spine | EA | (01)10705034737157 |
| 499286 | 10705034793429 | SM TI TALL BODY LAMINA HOOK DUAL-OPNG SIDE F/6.0MM RODS | Spine | EA | (01)10705034793429 |
| 298041 | 10705034764610 | STAPLE 5.2MM | Spine | EA | (01)10705034764610 |
| 03802209 | 10705034722351 | 19MM SYNFIX MINI-OPEN FIXED HANDLE AIMING DEVICE | Spine | EA | (01)10705034722351 |
| 04633279 | 10705034746432 | 5.5MM TI ROD 100MM | Spine | EA | (01)10705034746432 |
| 04615146 | 10705034740119 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 46MM FOR 4.0MM RODS | Spine | EA | (01)10705034740119 |
| 498706 | 10705034791463 | 7.0MM TI BLUNT SIDE-OPENING SCREW/55MM | Spine | EA | (01)10705034791463 |
| 498183 | 10705034789279 | TI SMALL EXTENDED BLADE LAMINA HOOK/FRONTAL | Spine | EA | (01)10705034789279 |
| 04616530 | 10705034741345 | 5.0MM TI CANNULATED MATRIX SCREW 30MM THREAD LENGTH | Spine | EA | (01)10705034741345 |
| 405493 | 10705034779225 | 3.5MM TI AXON(TM) SHAFT SCREW 36MM | Spine | EA | (01)10705034779225 |
| 04616865 | 10705034741680 | 8.0MM TI CANNULATED MATRIX SCREW 65MM THREAD LENGTH | Spine | EA | (01)10705034741680 |
| 489140 | 10705034784236 | 5.5MM TI CANCELLOUS LOCKING SCREW 20MM THRD LENGTH | Spine | EA | (01)10705034784236 |
| 04300000 | 10705034734026 | TI L-CONNECTOR FOR 6.0MM RODS | Spine | EA | (01)10705034734026 |
| 04607236 | 10705034736297 | 6.2MM TI USS CANC POLYAXIAL SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034736297 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 03820140S | 10705034731773 | INSERTER TIP F/EXTRA LRG & XL DEEP IMPL 5MM HEIGHT-STER | Spine | EA | (01)10705034731773 |
| 04633890 | 10705034747354 | 8.0MM TI MATRIX MONOAXIAL SCREW 90MM THREAD LENGTH | Spine | EA | (01)10705034747354 |
| 04651520 | 10705034752006 | 5.5MM TI MIN INVASIVE STRAIGHT ROD 120MM | Spine | EA | (01)10705034752006 |
| 450016 | 10705034780481 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW 16MM | Spine | EA | (01)10705034780481 |
| 499272 | 10705034793283 | MED TI LAMINA HK/DUAL-OPENING SIDE F/6.0MM RODS | Spine | EA | (01)10705034793283 |
| 04616145 | 10705034741185 | 5.5MM TI ROD 45MM | Spine | EA | (01)10705034741185 |
| 485973 | 10705034782836 | 9.0MM TI CLICK'X® PEDICLE SCR DUAL CORE 75MM THREAD LENGTH | Spine | EA | (01)10705034782836 |
| 498381 | 10705034790329 | TI TRANSVERSE PROCESS HOOK- LEFT | Spine | EA | (01)10705034790329 |
| 499274 | 10705034793306 | LRG TI LAMINA HK/DUAL-OPENING SIDE F/6.0MM RODS | Spine | EA | (01)10705034793306 |
| 04613016 | 10705034737058 | TI VECTRA(TM) PLATE 1 LEVEL/16MM | Spine | EA | (01)10705034737058 |
| 04606860 | 10705034735757 | 8.0MM TI CANN MATRIX POLYAXIAL SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034735757 |
| 292901 | 10705034764078 | 1.5MM BEADED KIRSCHNER WIRE 80MM | Spine | EA | (01)10705034764078 |
| 04602999 | 10705034735108 | 9.0MM TI DUAL CORE USS SCREW 100MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034735108 |
| 04614338 | 10705034739076 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 38MM | Spine | EA | (01)10705034739076 |
| 04613520 | 10705034737683 | 4.0MM TI CERV SELF-RETAIN SCR SLF-DRLG/VARIABLE ANGLE 20MM | Spine | EA | (01)10705034737683 |
| 496780 | 10705034786810 | 7.0MM TI SCHANZ SCREW 35MM THREAD/180MM | Spine | EA | (01)10705034786810 |
| 443182 | 10705034779973 | 2.0MM TI MINIPLATE-DOUBLE BEND 35MM/12MM SPACING | Spine | EA | (01)10705034779973 |
| 03835403 | 10705034821368 | SYNFIX® EVOLUTION MINI-OPEN AIMING DEVICE/17MM & 19MM | Spine | EA | (01)10705034821368 |
| 04602760 | 10705034734774 | 7.0MM TI DUAL CORE USS SCREW 60MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734774 |
| 298287 | 10705034765594 | 6.0MM UNIT ROD 430MM | Spine | EA | (01)10705034765594 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04639745 | 10705034749457 | 7.0MM TI MATRIX SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034749457 |
| 497181 | 10705034787862 | 8.0MM TI VARIABLE AXIS SCREW 30MM | Spine | EA | (01)10705034787862 |
| 497163 | 10705034787657 | 6.0MM TI VARIABLE AXIS SCREW 40MM | Spine | EA | (01)10705034787657 |
| 499367 | 10705034793825 | 8.0MM TI USS VARIABLE AXIS SCREW 60MM THREAD LENGTH | Spine | EA | (01)10705034793825 |
| 04616550 | 10705034741383 | 5.0MM TI CANNULATED MATRIX SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034741383 |
| 405514 | 10705034779263 | 3.5MM TI CANCELLOUS AXON(TM) SCREW 14MM THREAD LENGTH | Spine | EA | (01)10705034779263 |
| 04634230 | 10705034747606 | 5.5MM TI HARD ROD 30MM | Spine | EA | (01)10705034747606 |
| 450012 | 10705034780474 | 4.0MM TI CORTEX EXPANSIONHEAD SCREW 12MM | Spine | EA | (01)10705034780474 |
| 04639875 | 10705034749655 | 8.0MM TI MATRIX SCREW 75MM THREAD LENGTH | Spine | EA | (01)10705034749655 |
| 04651265 | 10705034751689 | 5.5MM TI MIN INVASIVE CURVED ROD 200MM RADIUS/65MM | Spine | EA | (01)10705034751689 |
| 04621145 | 10705034743219 | TI USS ILIAC CONNECTOR 45MM FIXED LENGTH | Spine | EA | (01)10705034743219 |
| 499941 | 10705034794846 | 7.0MM TI CANN CLICK'X® SCREW DUAL CORE/PREASSMBLD 35MM THRD | Spine | EA | (01)10705034794846 |
| 450237 | 10705034781143 | TI CERVICAL SPINE LOCKING PLATE 45MM (37MM) | Spine | EA | (01)10705034781143 |
| 487215 | 10705034783857 | TI CERVICAL SPINE LOCKING PLATE/SMALL STATURE 26MM(18MM) | Spine | EA | (01)10705034783857 |
| 298236 | 10705034765303 | 5.0MM HARD ROD 150MM | Spine | EA | (01)10705034765303 |
| 04200667 | 10705034733739 | 4.0MM TI CANCELLOUS AXON(TM) SCREW 34MM THREAD LENGTH | Spine | EA | (01)10705034733739 |
| 449133 | 10705034780436 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL SACRAL/89MM | Spine | EA | (01)10705034780436 |
| 04607254 | 10705034736358 | 7.0MM TI USS CANC POLYAXIAL SCREW 40MM THREAD LENGTH | Spine | EA | (01)10705034736358 |
| 498383 | 10705034790343 | TI TRANSVERSE PROCESS HOOK- FRONTAL LEFT | Spine | EA | (01)10705034790343 |
| 04602200 | 10705034821283 | 10.0MM TI DUAL CORE USS 100MM SIDE-OPENING SCREW F/6.0MM ROD | Spine | EA | (01)10705034821283 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 449123 | 10705034780344 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL LUMBAR/89MM | Spine | EA | (01)10705034780344 |
| 449132 | 10705034780429 | TI ANTERIOR TENSION BAND PLATE 2 LVL SYMMETRICAL SACRAL/85MM | Spine | EA | (01)10705034780429 |
| 04613864 | 10705034738222 | 4.5MM TI CERV SELF-RETAIN SCR SLF-TPNG/FIXED ANGLE 14MM | Spine | EA | (01)10705034738222 |
| 04613712 | 10705034737959 | 4.0MM TI CERV SELF-RETAIN SCR SLF-DRLG/FIXED ANGLE 12MM | Spine | EA | (01)10705034737959 |
| 498339 | 10705034790183 | TI THORACIC LAMINA HOOK/ DUAL-OPENING FRONTAL | Spine | EA | (01)10705034790183 |
| 498159 | 10705034789101 | TI PARALLEL CONNECTOR 5.0MM/5.0MM | Spine | EA | (01)10705034789101 |
| 487163 | 10705034783659 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 45MM THRD LENGTH | Spine | EA | (01)10705034783659 |
| 04632870 | 10705034745862 | 8.0MM TI MATRIX POLYAXIAL SCREW 70MM THREAD LENGTH | Spine | EA | (01)10705034745862 |
| 04634645 | 10705034747958 | 6.0MM TI MATRIX REDUCTION SCREW 45MM THREAD LENGTH | Spine | EA | (01)10705034747958 |
| 04614504 | 10705034739182 | TI TOP LOADING LAMINA HOOK-SHORT/RIGHT | Spine | EA | (01)10705034739182 |
| 499419 | 10705034794044 | TI CLICK'X® SMALL TALL BODY LAMINA HOOK | Spine | EA | (01)10705034794044 |
| 03835001 | 10705034814063 | SYNFIX® EVOLUTION AIMING DEVICE/10.5MM & 12MM | Spine | EA | (01)10705034814063 |
| 04639675 | 10705034749372 | 6.0MM TI MATRIX SCREW 75MM THREAD LENGTH | Spine | EA | (01)10705034749372 |
| 04647832 | 10705034751320 | 3.7MM TI CERVICAL SPINE SCREW SLF-DRLG/VARIABLE ANGLE 12MM | Spine | EA | (01)10705034751320 |
| 04651325 | 10705034751801 | 5.5MM TI MIN INVASIVE CURVED ROD 200MM RADIUS/125MM | Spine | EA | (01)10705034751801 |
| 498172 | 10705034789170 | TI SMALL TALL BODY LAMINA HOOK RIGHT | Spine | EA | (01)10705034789170 |
| 498418 | 10705034790589 | 6.0MM TI DUAL-OPENING SCREW 45MM | Spine | EA | (01)10705034790589 |
| 499294 | 10705034793504 | TI 12-POINT NUT-11MM | Spine | EA | (01)10705034793504 |
| 04633725 | 10705034747095 | 7.0MM TI MATRIX MONOAXIAL SCREW 25MM THREAD LENGTH | Spine | EA | (01)10705034747095 |
| 04639870 | 10705034749648 | 8.0MM TI MATRIX SCREW 70MM THREAD LENGTH | Spine | EA | (01)10705034749648 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04620135 | 10705034742328 | 6.0MM TI CURVED SOFT ROD 35MM | Spine | EA | (01)10705034742328 |
| 04614236 | 10705034738895 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 36MM | Spine | EA | (01)10705034738895 |
| 04161034 | 10705034733517 | 3.5MM TI TOP LOADING CONNECTOR STRAIGHT | Spine | EA | (01)10705034733517 |
| 298102 | 10705034764696 | 6.0MM HARD ROD 50MM | Spine | EA | (01)10705034764696 |
| 298276 | 10705034765488 | 5.0MM UNIT ROD 410MM | Spine | EA | (01)10705034765488 |
| 499355 | 10705034793726 | 7.0MM TI USS VARIABLE AXIS SCREW 50MM THREAD LENGTH | Spine | EA | (01)10705034793726 |
| 04103151 | 10705034733326 | TI ANTEGRA(TM) PLATE ONE LEVEL SACRAL/51MM | Spine | EA | (01)10705034733326 |
| 498415 | 10705034790558 | 6.0MM TI DUAL-OPENING SCREW 30MM | Spine | EA | (01)10705034790558 |
| 04651045 | 10705034751573 | 5.5MM TI MIN INVASIVE CURVED ROD 100MM RADIUS/45MM | Spine | EA | (01)10705034751573 |
| 497186 | 10705034787961 | 8.0MM TI VARIABLE AXIS SCREW 55MM | Spine | EA | (01)10705034787961 |
| 487152 | 10705034783543 | 8.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 40MM THRD LENGTH | Spine | EA | (01)10705034783543 |
| 04615344 | 10705034740492 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 44MM F/4.0MM RODS | Spine | EA | (01)10705034740492 |
| 04615641 | 10705034740973 | 4.0MM TI TOP LOADING OCCIPITAL FUSION CONNECTOR/110DEG | Spine | EA | (01)10705034740973 |
| 499291 | 10705034793474 | LRG TI TALL BODY LAMINA HOOK DUAL-OPNG FRONTAL F/6.0MM RODS | Spine | EA | (01)10705034793474 |
| 489162 | 10705034784311 | 5.5MM TI CANCELLOUS LOCKING SCREW 39MM THRD LENGTH | Spine | EA | (01)10705034784311 |
| 04614350 | 10705034739137 | 3.5MM TI CORTEX POLYAXIAL SHAFT SCREW 50MM | Spine | EA | (01)10705034739137 |
| 499366 | 10705034793818 | 8.0MM TI USS VARIABLE AXIS SCREW 55MM THREAD LENGTH | Spine | EA | (01)10705034793818 |
| 04631040 | 10705034744865 | 6.0MM TI MINIMALLY INVASIVE CURVED SOFT ROD 40MM | Spine | EA | (01)10705034744865 |
| 498162 | 10705034789125 | TI PARALLEL CONNECTOR 5.0MM/6.0MM | Spine | EA | (01)10705034789125 |
| 299244 | 10705034767154 | 8.0MM DUAL-OPENING SCREW 50MM THREAD LENGTH FOR 6.0MM RODS | Spine | EA | (01)10705034767154 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04614240 | 10705034738918 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 40MM | Spine | EA | (01)10705034738918 |
| 04601116 | 10705034734330 | 4.5MM TI OCCIPITAL SCREW 16MM | Spine | EA | (01)10705034734330 |
| 498275 | 10705034789811 | 5.0MM TI UNIT ROD 390MM | Spine | EA | (01)10705034789811 |
| 488814 | 10705034784113 | 4.35MM TI CANCELLOUS EXPANSIONHEAD SCREW 14MM | Spine | EA | (01)10705034784113 |
| 450363 | 10705034781648 | TI CERVICAL SPINE LOCKING PLATE 71MM (63MM) | Spine | EA | (01)10705034781648 |
| 498705 | 10705034791456 | 7.0MM TI BLUNT SIDE-OPENING SCREW/50MM | Spine | EA | (01)10705034791456 |
| 498212 | 10705034789514 | MEDIUM TI TALL BODY LAMINA HOOK/DUAL-OPENING FRONTAL | Spine | EA | (01)10705034789514 |
| 03802202 | 10705034722313 | 12MM SYNFIX MINI-OPEN FIXED HANDLE AIMING DEVICE | Spine | EA | (01)10705034722313 |
| 04607013 | 10705034735887 | 4.2MM TI USS POLYAXIAL SCREW 35MM THREAD LENGTH | Spine | EA | (01)10705034735887 |
| 04614514 | 10705034739281 | TI TRANSCONNECTOR 75MM FOR 3.5MM RODS | Spine | EA | (01)10705034739281 |
| 298415 | 10705034766072 | 6.0MM DUAL-OPENING SCREW 30MM | Spine | EA | (01)10705034766072 |
| 04613266 | 10705034737478 | TI VECTRA(TM) PLATE 3 LEVEL/66MM | Spine | EA | (01)10705034737478 |
| 04613718 | 10705034738017 | 4.0MM TI CERV SELF-RETAIN SCR SLF-DRLG/FIXED ANGLE 18MM | Spine | EA | (01)10705034738017 |
| 04639690 | 10705034749396 | 6.0MM TI MATRIX SCREW 90MM THREAD LENGTH | Spine | EA | (01)10705034749396 |
| 499268 | 10705034793245 | 9.0MM TI DUAL-OPENING SCREW 75MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034793245 |
| 04651080 | 10705034751641 | 5.5MM TI MIN INVASIVE CURVED ROD 100MM RADIUS/80MM | Spine | EA | (01)10705034751641 |
| 04602550 | 10705034734590 | 5.0MM TI DUAL CORE USS SCREW 50MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734590 |
| 04615246 | 10705034740331 | 4.5MM TI CANCELLOUS POLYAXIAL SCREW 46MM FOR 4.0MM RODS | Spine | EA | (01)10705034740331 |
| 04617812 | 10705034742250 | 3.0MM TI CERVICAL SPINE LOCKING SCREW 12MM | Spine | EA | (01)10705034742250 |
| 498252 | 10705034789699 | TI OPEN TRANSVERSE BAR 20MM | Spine | EA | (01)10705034789699 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 04602420 | 10705034734453 | 4.0MM TI DUAL CORE USS SCREW 20MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734453 |
| 498416 | 10705034790565 | 6.0MM TI DUAL-OPENING SCREW 35MM | Spine | EA | (01)10705034790565 |
| 09631125 | 10705034763156 | 5.5MM ROD 125MM | Spine | EA | (01)10705034763156 |
| 04607461 | 10705034736761 | 9.0MM TI USS CANC POLYAXIAL SCREW 80MM THREAD LENGTH | Spine | EA | (01)10705034736761 |
| 04613180 | 10705034737324 | TI VECTRA-ONE PLATE 2 LEVEL/30MM | Spine | EA | (01)10705034737324 |
| 04602535 | 10705034734569 | 5.0MM TI DUAL CORE USS SCREW 35MM THRD LENGTH F/6.0MM RODS | Spine | EA | (01)10705034734569 |
| 498269 | 10705034789750 | 5.0MM TI UNIT ROD 270MM | Spine | EA | (01)10705034789750 |
| 04632001 | 10705034744971 | TI MATRIX TOP LOADING POLYAXIAL HEAD | Spine | EA | (01)10705034744971 |
| 04615110 | 10705034739939 | 4.0MM TI CANCELLOUS POLYAXIAL SCREW 10MM FOR 4.0MM RODS | Spine | EA | (01)10705034739939 |
| 498036 | 10705034788708 | TI WASHER 16MM/6MM | Spine | EA | (01)10705034788708 |
| 487165 | 10705034783673 | 9.0MM TI CLICK'X® MONOAXIAL PEDICLE SCREW 55MM THRD LENGTH | Spine | EA | (01)10705034783673 |
| 04610212 | 10705034736884 | 4.5MM TI QUICK LOCK CANCELLOUS SCREW SELF-DRILLING 12MM | Spine | EA | (01)10705034736884 |
| 102040636S | 10705034524627 | SYMPHONY OCT SYSTEM SHAFT POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X36mm 3.5 4.0 | Spine | EA | (01)10705034524627 |
| 102045114S | 10705034521893 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 4.5X14mm 3.5 and 4.0 | Spine | EA | (01)10705034521893 |
| 102045110S | 10705034521879 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 4.5X10mm 3.5 and 4.0 | Spine | EA | (01)10705034521879 |
| 102045118S | 10705034521916 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 4.5X18mm 3.5 and 4.0 | Spine | EA | (01)10705034521916 |
| 102045232S | 10705034521787 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X32mm 3.5 and 4.0 | Spine | EA | (01)10705034521787 |
| 102045220S | 10705034521725 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X20mm 3.5 and 4.0 | Spine | EA | (01)10705034521725 |
| 102045230S | 10705034521770 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X30mm 3.5 and 4.0 | Spine | EA | (01)10705034521770 |
| 102045236S | 10705034521800 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X36mm 3.5 and 4.0 | Spine | EA | (01)10705034521800 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102050226S | 10705034523149 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X26mm 3.5 and 4.0 | Spine | EA | (01)10705034523149 |
| 102050222S | 10705034523125 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X22mm 3.5 and 4.0 | Spine | EA | (01)10705034523125 |
| 102050224S | 10705034523132 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X24mm 3.5 and 4.0 | Spine | EA | (01)10705034523132 |
| 102050228S | 10705034523156 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X28mm 3.5 and 4.0 | Spine | EA | (01)10705034523156 |
| 102050236S | 10705034523194 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X36mm 3.5 and 4.0 | Spine | EA | (01)10705034523194 |
| 102050232S | 10705034523170 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X32mm 3.5 and 4.0 | Spine | EA | (01)10705034523170 |
| 102050234S | 10705034523187 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X34mm 3.5 and 4.0 | Spine | EA | (01)10705034523187 |
| 102050238S | 10705034523200 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X38mm 3.5 and 4.0 | Spine | EA | (01)10705034523200 |
| 102050246S | 10705034523248 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X46mm 3.5 and 4.0 | Spine | EA | (01)10705034523248 |
| 102050242S | 10705034523224 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X42mm 3.5 and 4.0 | Spine | EA | (01)10705034523224 |
| 102050424S | 10705034525129 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X24mm 3.5 4.0 | Spine | EA | (01)10705034525129 |
| 102050230S | 10705034523163 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X30mm 3.5 and 4.0 | Spine | EA | (01)10705034523163 |
| 102050420S | 10705034525105 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X20mm 3.5 4.0 | Spine | EA | (01)10705034525105 |
| 102050422S | 10705034525112 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X22mm 3.5 4.0 | Spine | EA | (01)10705034525112 |
| 102050434S | 10705034525174 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X34mm 3.5 4.0 | Spine | EA | (01)10705034525174 |
| 102050426S | 10705034525136 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X26mm 3.5 4.0 | Spine | EA | (01)10705034525136 |
| 102050430S | 10705034525150 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X30mm 3.5 4.0 | Spine | EA | (01)10705034525150 |
| 102050432S | 10705034525167 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X32mm 3.5 4.0 | Spine | EA | (01)10705034525167 |
| 102050436S | 10705034525181 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X36mm 3.5 4.0 | Spine | EA | (01)10705034525181 |
| 102050250S | 10705034523262 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X50mm 3.5 and 4.0 | Spine | EA | (01)10705034523262 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102050442S | 10705034525211 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X42mm 3.5 and 4.0 | Spine | EA | (01)10705034525211 |
| 102050446S | 10705034524801 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X46mm 3.5 and 4.0 | Spine | EA | (01)10705034524801 |
| 102050450S | 10705034524825 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X50mm 3.5 4.0 | Spine | EA | (01)10705034524825 |
| 102050428S | 10705034525143 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X28mm 3.5 4.0 | Spine | EA | (01)10705034525143 |
| 102050438S | 10705034525198 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.0X38mm 3.5 4.0 | Spine | EA | (01)10705034525198 |
| 102055228S | 10705034526720 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X28mm 3.5 and 4.0 | Spine | EA | (01)10705034526720 |
| 102055226S | 10705034526713 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X26mm 3.5 and 4.0 | Spine | EA | (01)10705034526713 |
| 102055238S | 10705034528656 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X38mm 3.5 and 4.0 | Spine | EA | (01)10705034528656 |
| 102055220S | 10705034526775 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X20mm 3.5 and 4.0 | Spine | EA | (01)10705034526775 |
| 102055224S | 10705034526706 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X24mm 3.5 and 4.0 | Spine | EA | (01)10705034526706 |
| 102055236S | 10705034526768 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X36mm 3.5 and 4.0 | Spine | EA | (01)10705034526768 |
| 102055230S | 10705034526737 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X30mm 3.5 and 4.0 | Spine | EA | (01)10705034526737 |
| 102055234S | 10705034526751 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X34mm 3.5 and 4.0 | Spine | EA | (01)10705034526751 |
| 102055222S | 10705034526782 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X22mm 3.5 and 4.0 | Spine | EA | (01)10705034526782 |
| 102055426S | 10705034528335 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X26mm 3.5 4.0 | Spine | EA | (01)10705034528335 |
| 102055246S | 10705034528694 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X46mm 3.5 and 4.0 | Spine | EA | (01)10705034528694 |
| 102055436S | 10705034527956 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X36mm 3.5 4.0 | Spine | EA | (01)10705034527956 |
| 102055232S | 10705034526744 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X32mm 3.5 and 4.0 | Spine | EA | (01)10705034526744 |
| 102055424S | 10705034528328 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X24mm 3.5 4.0 | Spine | EA | (01)10705034528328 |
| 102055422S | 10705034528311 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X22mm 3.5 4.0 | Spine | EA | (01)10705034528311 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102055250S | 10705034528717 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X50mm 3.5 and 4.0 | Spine | EA | (01)10705034528717 |
| 102055446S | 10705034528380 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X46mm 3.5 4.0 | Spine | EA | (01)10705034528380 |
| 102055434S | 10705034527949 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X34mm 3.5 4.0 | Spine | EA | (01)10705034527949 |
| 102055432S | 10705034528366 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X32mm 3.5 4.0 | Spine | EA | (01)10705034528366 |
| 102055428S | 10705034528342 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X28mm 3.5 4.0 | Spine | EA | (01)10705034528342 |
| 102055242S | 10705034528670 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.5X42mm 3.5 and 4.0 | Spine | EA | (01)10705034528670 |
| 102055442S | 10705034527987 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X42mm 3.5 4.0 | Spine | EA | (01)10705034527987 |
| 102055420S | 10705034528304 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X20mm 3.5 4.0 | Spine | EA | (01)10705034528304 |
| 102055438S | 10705034527963 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X38mm 3.5 4.0 | Spine | EA | (01)10705034527963 |
| 102055430S | 10705034528359 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X30mm 3.5 4.0 | Spine | EA | (01)10705034528359 |
| 102055450S | 10705034528403 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 5.5X50mm 3.5 4.0 | Spine | EA | (01)10705034528403 |
| 698344018 | 10705034560748 | MODIFIED INSTRUMENT ENDPLATE ELEVATOR 10mm | Spine | EA | (01)10705034560748 |
| 698343662 | 10705034535753 | MODIFIED INSTRUMENT BONE IMPACTOR | Spine | EA | (01)10705034535753 |
| 698343659 | 10705034535371 | MODIFIED INSTRUMENT IMPACTOR | Spine | EA | (01)10705034535371 |
| 698343987 | 10705034543796 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 11mm | Spine | EA | (01)10705034543796 |
| 698343992 | 10705034543680 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 16mm | Spine | EA | (01)10705034543680 |
| 698343983 | 10705034543666 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 7mm | Spine | EA | (01)10705034543666 |
| 698343988 | 10705034543833 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 12mm | Spine | EA | (01)10705034543833 |
| 698343993 | 10705034543864 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 17mm | Spine | EA | (01)10705034543864 |
| 698343986 | 10705034543710 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 10mm | Spine | EA | (01)10705034543710 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698343991 | 10705034543642 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 15mm | Spine | EA | (01)10705034543642 |
| 698343984 | 10705034543703 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 8mm | Spine | EA | (01)10705034543703 |
| 698343985 | 10705034543673 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 9mm | Spine | EA | (01)10705034543673 |
| 698343989 | 10705034543871 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 13mm | Spine | EA | (01)10705034543871 |
| 698343990 | 10705034543802 | MODIFIED INSTRUMENT STRAIGHT PLIF SPREADER 14mm | Spine | EA | (01)10705034543802 |
| 698343878 | 10705034542928 | MODIFIED INSTRUMENT FLAT BOX CURETTE 8mm x 8mm | Spine | EA | (01)10705034542928 |
| 698343879 | 10705034542973 | MODIFIED INSTRUMENT FLAT BOX CURETTE 8mm x 15mm | Spine | EA | (01)10705034542973 |
| 698343960 | 10705034547497 | MODIFIED INSTRUMENT X-STICK | Spine | EA | (01)10705034547497 |
| 102023001 | 10705034514369 | SYMPHONY OCT SYSTEM TALL SET SCREW | Spine | EA | (01)10705034514369 |
| 698342148 | 10705034487793 | MODIFIED INSTRUMENT SELF-RETAINING DRIVER | Spine | EA | (01)10705034487793 |
| 55000030 | 00856879006229 | BG Matrix Bone Graft Substitute, Small, 3cc | Spine | EA | (01)00856879006229 |
| 47000110 | 00856879006021 | 11 cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006021 |
| 55000063 | 00856879006236 | BG Matrix Bone Graft Substitute, Medium, 6.25cc. | Spine | EA | (01)00856879006236 |
| 47000040 | 00856879006038 | 4cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006038 |
| 48000110 | 00856879006083 | 11 cc spindle drive syringe of BG Putty bioactive bone graft substitute. | Spine | EA | (01)00856879006083 |
| 47000010 | 00856879006410 | 1cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006410 |
| 48000040 | 00856879006106 | 4 cc spindle drive syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006106 |
| 47000060 | 00856879006045 | 6 cc syringe of BG Putty bioactive bone graft substitute. | Spine | EA | (01)00856879006045 |
| 61000100 | 00856879006113 | 100 mm cannula with pusher | Spine | EA | (01)00856879006113 |
| 47000020 | 00856879006014 | 2cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006014 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 55000125 | 00856879006151 | BG Matrix Bone Graft Substitute, Large, 12.5 cc | Spine | EA | (01)00856879006151 |
| 48000060 | 00856879006090 | 6 cc spindle drive syringe of BG Putty bioactive bone graft substitute. | Spine | EA | (01)00856879006090 |
| 61000200 | 00856879006120 | 200 mm cannula | Spine | EA | (01)00856879006120 |
| 55000200 | 00856879006243 | BG Matrix Bone Graft Substitute, X-Large, 20 cc. | Spine | EA | (01)00856879006243 |
| 698343857 | 10705034547305 | MODIFIED INSTRUMENT ROD PUSHER SHAFT | Spine | EA | (01)10705034547305 |
| 179752043 | 10705034537351 | EXPEDIUM SPINE SYSTEM ANGLED BODY WIDE BLADE HOOK - LEFT 5.5mm | Spine | EA | (01)10705034537351 |
| 179752044 | 10705034537368 | EXPEDIUM SPINE SYSTEM ANGLED BODY WIDE BLADE HOOK - RIGHT 5.5mm | Spine | EA | (01)10705034537368 |
| 698343807 | 10705034536453 | MODIFIED INSTRUMENT INSERTION TRIAL 6mm | Spine | EA | (01)10705034536453 |
| 698343812 | 10705034536392 | MODIFIED INSTRUMENT INSERTION TRIAL 11mm | Spine | EA | (01)10705034536392 |
| 698343806 | 10705034536446 | MODIFIED INSTRUMENT INSERTION TRIAL 5mm | Spine | EA | (01)10705034536446 |
| 698343817 | 10705034536323 | MODIFIED INSTRUMENT INSERTION TRIAL 16mm | Spine | EA | (01)10705034536323 |
| 698343808 | 10705034536491 | MODIFIED INSTRUMENT INSERTION TRIAL 7mm | Spine | EA | (01)10705034536491 |
| 698343811 | 10705034536354 | MODIFIED INSTRUMENT INSERTION TRIAL 10mm | Spine | EA | (01)10705034536354 |
| 698343813 | 10705034536521 | MODIFIED INSTRUMENT INSERTION TRIAL 12mm | Spine | EA | (01)10705034536521 |
| 698343816 | 10705034536316 | MODIFIED INSTRUMENT INSERTION TRIAL 15mm | Spine | EA | (01)10705034536316 |
| 698343818 | 10705034536330 | MODIFIED INSTRUMENT INSERTION TRIAL 17mm | Spine | EA | (01)10705034536330 |
| 698343810 | 10705034536385 | MODIFIED INSTRUMENT INSERTION TRIAL 9mm | Spine | EA | (01)10705034536385 |
| 698343815 | 10705034536309 | MODIFIED INSTRUMENT INSERTION TRIAL 14mm | Spine | EA | (01)10705034536309 |
| 698343809 | 10705034536378 | MODIFIED INSTRUMENT INSERTION TRIAL 8mm | Spine | EA | (01)10705034536378 |
| 698343814 | 10705034536293 | MODIFIED INSTRUMENT INSERTION TRIAL 13mm | Spine | EA | (01)10705034536293 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698327928 | 10705034563480 | MODIFIED INSTRUMENT DUAL LEAD TAP 5mm | Spine | EA | (01)10705034563480 |
| 698327930 | 10705034563473 | MODIFIED INSTRUMENT DUAL LEAD TAP 7.0mm | Spine | EA | (01)10705034563473 |
| 698327929 | 10705034563497 | MODIFIED INSTRUMENT DUAL LEAD TAP 6mm | Spine | EA | (01)10705034563497 |
| 698327931 | 10705034563503 | MODIFIED INSTRUMENT DUAL LEAD TAP 8mm | Spine | EA | (01)10705034563503 |
| 698343981 | 10705034543765 | MODIFIED INSTRUMENT SYRINGE | Spine | EA | (01)10705034543765 |
| 102013120S | 10705034527260 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 3.5X120mm | Spine | EA | (01)10705034527260 |
| 102000000S | 10705034526799 | SYMPHONY OCT SYSTEM SET SCREW | Spine | EA | (01)10705034526799 |
| 102013060S | 10705034527239 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 3.5X60mm | Spine | EA | (01)10705034527239 |
| 102013240S | 10705034519814 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 3.5X240mm | Spine | EA | (01)10705034519814 |
| 102014120S | 10705034519852 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 4.0X120mm | Spine | EA | (01)10705034519852 |
| 102000003S | 10705034531854 | SYMPHONY OCT SYSTEM SMALL CONNECTOR SET SCREW | Spine | EA | (01)10705034531854 |
| 102013400S | 10705034520582 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 3.5X400mm | Spine | EA | (01)10705034520582 |
| 102014240S | 10705034519883 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 4.0X240mm | Spine | EA | (01)10705034519883 |
| 102014400S | 10705034519937 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 4.0X400mm | Spine | EA | (01)10705034519937 |
| 102015083S | 10705034520780 | SYMPHONY OCT SYSTEM PARALLEL ROD CONNECTOR diameter 3.5-4.0 to 5.5-6.35mm | Spine | EA | (01)10705034520780 |
| 102014060S | 10705034519821 | SYMPHONY OCT SYSTEM STRAIGHT ROD TITANIUM ALLOY diameter 4.0X60mm | Spine | EA | (01)10705034519821 |
| 102015081S | 10705034520766 | SYMPHONY OCT SYSTEM PARALLEL ROD CONNECTOR diameter3.5-4.0 to 3.5-4.0mm, Short | Spine | EA | (01)10705034520766 |
| 102015111S | 10705034520735 | SYMPHONY OCT SYSTEM PARALLEL ROD CONNECTOR diameter3.5-4.0 to 3.5-4.0mm, Long | Spine | EA | (01)10705034520735 |
| 102015112S | 10705034520742 | SYMPHONY OCT SYSTEM PARALLEL ROD CONNECTOR diameter3.5-4.0 to 4.5-5.0mm, Long | Spine | EA | (01)10705034520742 |
| 102015082S | 10705034520759 | SYMPHONY OCT SYSTEM PARALLEL ROD CONNECTOR diameter 3.5-4.0 to 4.5-5.0mm | Spine | EA | (01)10705034520759 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102019002S | 10705034520094 | SYMPHONY OCT SYSTEM AXIAL ROD CONNECTOR diameter3.5-4.0 to 4.5-5.0mm | Spine | EA | (01)10705034520094 |
| 102019004S | 10705034520100 | SYMPHONY OCT SYSTEM AXIAL ROD CONNECTOR diameter3.5-4.0 to 5.5-6.35mm | Spine | EA | (01)10705034520100 |
| 102015113S | 10705034520773 | SYMPHONY OCT SYSTEM PARALLEL ROD CONNECTOR diameter3.5-4.0 to 5.5-6.35mm, Long | Spine | EA | (01)10705034520773 |
| 102021351S | 10705034520346 | SYMPHONY OCT SYSTEM LATERAL OFFSET CONNECTOR diameter3.5mm, Short | Spine | EA | (01)10705034520346 |
| 102019001S | 10705034520087 | SYMPHONY OCT SYSTEM AXIAL ROD CONNECTOR diameter3.5-4.0 to 3.5-4.0mm | Spine | EA | (01)10705034520087 |
| 102021401S | 10705034520360 | SYMPHONY OCT SYSTEM LATERAL OFFSET CONNECTOR diameter4.0mm, Short | Spine | EA | (01)10705034520360 |
| 102021402S | 10705034520353 | SYMPHONY OCT SYSTEM LATERAL OFFSET CONNECTOR diameter4.0mm, Long | Spine | EA | (01)10705034520353 |
| 102021352S | 10705034520339 | SYMPHONY OCT SYSTEM LATERAL OFFSET CONNECTOR diameter3.5mm, Long | Spine | EA | (01)10705034520339 |
| 102021353S | 10705034520117 | SYMPHONY OCT SYSTEM ANGLED LATERAL OFFSET CONNECTOR diameter3.5mm | Spine | EA | (01)10705034520117 |
| 102021403S | 10705034520124 | SYMPHONY OCT SYSTEM ANGLED LATERAL OFFSET CONNECTOR diameter4.0mm | Spine | EA | (01)10705034520124 |
| 102023002S | 10705034520452 | SYMPHONY OCT SYSTEM LOCKING NUT | Spine | EA | (01)10705034520452 |
| 102023004S | 10705034531878 | SYMPHONY OCT SYSTEM CROSSCONNECTOR HEAD ADAPTER | Spine | EA | (01)10705034531878 |
| 102022001S | 10705034520131 | SYMPHONY OCT SYSTEM CABLE CONNECTOR diameter3.5-4.0mm | Spine | EA | (01)10705034520131 |
| 102023001S | 10705034520445 | SYMPHONY OCT SYSTEM TALL SET SCREW | Spine | EA | (01)10705034520445 |
| 102023101S | 10705034520148 | SYMPHONY OCT SYSTEM CROSSCONNECTOR HEAD TO HEAD 20 to 30mm | Spine | EA | (01)10705034520148 |
| 102024003S | 10705034520216 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 32 to 35mm | Spine | EA | (01)10705034520216 |
| 102023104S | 10705034520179 | SYMPHONY OCT SYSTEM CROSSCONNECTOR HEAD TO HEAD 55 to 70mm | Spine | EA | (01)10705034520179 |
| 102023102S | 10705034520155 | SYMPHONY OCT SYSTEM CROSSCONNECTOR HEAD TO HEAD 30 to 42mm | Spine | EA | (01)10705034520155 |
| 102023103S | 10705034520162 | SYMPHONY OCT SYSTEM CROSSCONNECTOR HEAD TO HEAD 42 to 55mm | Spine | EA | (01)10705034520162 |
| 102024004S | 10705034520223 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 35 to 40mm | Spine | EA | (01)10705034520223 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102063030S | 10705034525631 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X30mm | Spine | EA | (01)10705034525631 |
| 102063025S | 10705034525624 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X25mm | Spine | EA | (01)10705034525624 |
| 102063035S | 10705034525648 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X35mm | Spine | EA | (01)10705034525648 |
| 102024005S | 10705034520230 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 40 to 49mm | Spine | EA | (01)10705034520230 |
| 102063055S | 10705034525686 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X55mm | Spine | EA | (01)10705034525686 |
| 102024006S | 10705034520247 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 49 to 64mm | Spine | EA | (01)10705034520247 |
| 102063050S | 10705034525679 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X50mm | Spine | EA | (01)10705034525679 |
| 102063040S | 10705034525655 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X40mm | Spine | EA | (01)10705034525655 |
| 102063060S | 10705034525693 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X60mm | Spine | EA | (01)10705034525693 |
| 102063045S | 10705034525662 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X45mm | Spine | EA | (01)10705034525662 |
| 102063080S | 10705034525730 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X80mm | Spine | EA | (01)10705034525730 |
| 102063075S | 10705034525723 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X75mm | Spine | EA | (01)10705034525723 |
| 102063065S | 10705034525709 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X65mm | Spine | EA | (01)10705034525709 |
| 102063070S | 10705034525716 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X70mm | Spine | EA | (01)10705034525716 |
| 102063085S | 10705034525747 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X85mm | Spine | EA | (01)10705034525747 |
| 102063100S | 10705034525778 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X100mm | Spine | EA | (01)10705034525778 |
| 102063090S | 10705034525754 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X90mm | Spine | EA | (01)10705034525754 |
| 102063095S | 10705034525761 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X95mm | Spine | EA | (01)10705034525761 |
| 102064040S | 10705034523774 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X40mm | Spine | EA | (01)10705034523774 |
| 102063120S | 10705034524191 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 3.5X120mm | Spine | EA | (01)10705034524191 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102064035S | 10705034523767 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X35mm | Spine | EA | (01)10705034523767 |
| 102064025S | 10705034524764 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X25mm | Spine | EA | (01)10705034524764 |
| 102064030S | 10705034524771 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X30mm | Spine | EA | (01)10705034524771 |
| 102064045S | 10705034523781 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X45mm | Spine | EA | (01)10705034523781 |
| 102064065S | 10705034523828 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X65mm | Spine | EA | (01)10705034523828 |
| 102064060S | 10705034523811 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X60mm | Spine | EA | (01)10705034523811 |
| 102064050S | 10705034523798 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X50mm | Spine | EA | (01)10705034523798 |
| 102064055S | 10705034523804 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X55mm | Spine | EA | (01)10705034523804 |
| 102064070S | 10705034523835 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X70mm | Spine | EA | (01)10705034523835 |
| 102064090S | 10705034523873 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X90mm | Spine | EA | (01)10705034523873 |
| 102064075S | 10705034523842 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X75mm | Spine | EA | (01)10705034523842 |
| 102064085S | 10705034523866 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X85mm | Spine | EA | (01)10705034523866 |
| 102081420S | 10705034523521 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY Diameter 3.5 to 4.0X420mm | Spine | EA | (01)10705034523521 |
| 102064080S | 10705034523859 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X80mm | Spine | EA | (01)10705034523859 |
| 102064095S | 10705034523880 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X95mm | Spine | EA | (01)10705034523880 |
| 102064120S | 10705034523408 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X120mm | Spine | EA | (01)10705034523408 |
| 102064100S | 10705034523361 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X100mm | Spine | EA | (01)10705034523361 |
| 102083600S | 10705034523576 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY Diameter 3.5 to 4.5X600mm | Spine | EA | (01)10705034523576 |
| 102064110S | 10705034523385 | SYMPHONY OCT SYSTEM PRE-CUT PRE-LORDOSED ROD TITANIUM ALLOY Diameter 4.0X110mm | Spine | EA | (01)10705034523385 |
| 102081600S | 10705034523538 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY Diameter 3.5 to 4.0X600mm | Spine | EA | (01)10705034523538 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102083420S | 10705034523569 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY Diameter 3.5 to 4.5X420mm | Spine | EA | (01)10705034523569 |
| 102082420S | 10705034523651 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY Diameter 4.0 to 4.5X420mm | Spine | EA | (01)10705034523651 |
| 102086420S | 10705034523736 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter4.0 to 6.0X420mm | Spine | EA | (01)10705034523736 |
| 102082600S | 10705034523668 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY Diameter 4.0 to 4.5X600mm | Spine | EA | (01)10705034523668 |
| 102084420S | 10705034523699 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter4.0 to 5.5X420mm | Spine | EA | (01)10705034523699 |
| 102085600S | 10705034523613 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter3.5 to 5.5X600mm | Spine | EA | (01)10705034523613 |
| 102084600S | 10705034523705 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter4.0 to 5.5X600mm | Spine | EA | (01)10705034523705 |
| 102088600S | 10705034527352 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter4.0 to 6.35X600mm | Spine | EA | (01)10705034527352 |
| 102085420S | 10705034523606 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter3.5 to 5.5X420mm | Spine | EA | (01)10705034523606 |
| 102088420S | 10705034527345 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter4.0 to 6.35X420mm | Spine | EA | (01)10705034527345 |
| 102087420S | 10705034527307 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter3.5 to 6.0X420mm | Spine | EA | (01)10705034527307 |
| 102087600S | 10705034527314 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter3.5 to 6.0X600mm | Spine | EA | (01)10705034527314 |
| 102089420S | 10705034527383 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter3.5 to 6.35X420mm | Spine | EA | (01)10705034527383 |
| 102089600S | 10705034527390 | SYMPHONY OCT SYSTEM DUAL DIAMETER ROD TITANIUM ALLOY diameter3.5 to 6.35X600mm | Spine | EA | (01)10705034527390 |
| 698343851 | 10705034547770 | MODIFIED INSTRUMENT MATRIX HOLDING SLEEVE | Spine | EA | (01)10705034547770 |
| 698343850 | 10705034547718 | MODIFIED INSTRUMENT HEX STICK HANDLE | Spine | EA | (01)10705034547718 |
| 698329927 | 10705034564173 | MODIFIED INSTRUMENT HEAD ADJUSTER | Spine | EA | (01)10705034564173 |
| 698344125 | 10705034562957 | MODIFIED INSTRUMENT PROBE | Spine | EA | (01)10705034562957 |
| 102035110S | 10705034524351 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X10mm 3.5 and 4.0 | Spine | EA | (01)10705034524351 |
| 102035114S | 10705034524375 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X14mm 3.5 and 4.0 | Spine | EA | (01)10705034524375 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102035112S | 10705034524368 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X12mm 3.5 and 4.0 | Spine | EA | (01)10705034524368 |
| 102035108S | 10705034524344 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X08mm 3.5 and 4.0 | Spine | EA | (01)10705034524344 |
| 102035118S | 10705034524399 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X18mm 3.5 and 4.0 | Spine | EA | (01)10705034524399 |
| 102035116S | 10705034524382 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X16mm 3.5 and 4.0 | Spine | EA | (01)10705034524382 |
| 102035120S | 10705034524405 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X20mm 3.5 and 4.0 | Spine | EA | (01)10705034524405 |
| 102035122S | 10705034524412 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X22mm 3.5 and 4.0 | Spine | EA | (01)10705034524412 |
| 102035124S | 10705034524429 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X24mm 3.5 and 4.0 | Spine | EA | (01)10705034524429 |
| 102035128S | 10705034524443 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X28mm 3.5 and 4.0 | Spine | EA | (01)10705034524443 |
| 102035126S | 10705034524436 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X26mm 3.5 and 4.0 | Spine | EA | (01)10705034524436 |
| 102035130S | 10705034524450 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X30mm 3.5 and 4.0 | Spine | EA | (01)10705034524450 |
| 102035132S | 10705034524467 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X32mm 3.5 and 4.0 | Spine | EA | (01)10705034524467 |
| 102035134S | 10705034524474 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.5X34mm 3.5 and 4.0 | Spine | EA | (01)10705034524474 |
| 102045112S | 10705034521886 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 4.5X12mm 3.5 and 4.0 | Spine | EA | (01)10705034521886 |
| 102045108S | 10705034521862 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 4.5X08mm 3.5 and 4.0 | Spine | EA | (01)10705034521862 |
| 102045222S | 10705034521732 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X22mm 3.5 and 4.0 | Spine | EA | (01)10705034521732 |
| 102045224S | 10705034521749 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X24mm 3.5 and 4.0 | Spine | EA | (01)10705034521749 |
| 102045228S | 10705034521763 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X28mm 3.5 and 4.0 | Spine | EA | (01)10705034521763 |
| 102045116S | 10705034521909 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 4.5X16mm 3.5 and 4.0 | Spine | EA | (01)10705034521909 |
| 102045226S | 10705034521756 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X26mm 3.5 and 4.0 | Spine | EA | (01)10705034521756 |
| 102045238S | 10705034522463 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X38mm 3.5 and 4.0 | Spine | EA | (01)10705034522463 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102045234S | 10705034521794 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X34mm 3.5 and 4.0 | Spine | EA | (01)10705034521794 |
| 102045242S | 10705034522487 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X42mm 3.5 and 4.0 | Spine | EA | (01)10705034522487 |
| 102045246S | 10705034522500 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X46mm 3.5 and 4.0 | Spine | EA | (01)10705034522500 |
| 102045250S | 10705034522524 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 4.5X50mm 3.5 and 4.0 | Spine | EA | (01)10705034522524 |
| 102050220S | 10705034523118 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW diameter 4.0 Rod, 5.0X20mm 3.5 and 4.0 | Spine | EA | (01)10705034523118 |
| 698344016 | 10705034560724 | MODIFIED INSTRUMENT TRIAL / DRILL GUIDE 8mm | Spine | EA | (01)10705034560724 |
| 698344015 | 10705034560717 | MODIFIED INSTRUMENT TRIAL / DRILL GUIDE 7mm | Spine | EA | (01)10705034560717 |
| 698343783 | 10705034536910 | MODIFIED INSTRUMENT MODULAR CURVED PROBE | Spine | EA | (01)10705034536910 |
| 698344017 | 10705034560731 | MODIFIED INSTRUMENT TRIAL / DRILL GUIDE 9mm | Spine | EA | (01)10705034560731 |
| 698344014 | 10705034560700 | MODIFIED INSTRUMENT TRIAL / DRILL GUIDE 6mm | Spine | EA | (01)10705034560700 |
| 698344087 | 10705034563213 | MODIFIED INSTRUMENT PEDICLE HOOK FINDER | Spine | EA | (01)10705034563213 |
| 698344019 | 10705034560755 | MODIFIED INSTRUMENT REAMER | Spine | EA | (01)10705034560755 |
| 698344114 | 10705034563169 | MODIFIED INSTRUMENT RETRACTOR | Spine | EA | (01)10705034563169 |
| 698343648 | 10705034535852 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034535852 |
| 698343650 | 10705034535463 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034535463 |
| 698343649 | 10705034535142 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034535142 |
| 698343647 | 10705034534978 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034534978 |
| 698330031 | 10705034568423 | MODIFIED INSTRUMENT NERVE ROOT RETRACTOR, 10mm | Spine | EA | (01)10705034568423 |
| 698344040 | 10705034562148 | MODIFIED INSTRUMENT CERVICAL TRIAL 6mm | Spine | EA | (01)10705034562148 |
| 698344045 | 10705034561943 | MODIFIED INSTRUMENT CERVICAL TRIAL 5mm | Spine | EA | (01)10705034561943 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344042 | 10705034562131 | MODIFIED INSTRUMENT CERVICAL TRIAL 8mm | Spine | EA | (01)10705034562131 |
| 698344039 | 10705034562186 | MODIFIED INSTRUMENT CERVICAL TRIAL 5mm | Spine | EA | (01)10705034562186 |
| 698344050 | 10705034562254 | MODIFIED INSTRUMENT CERVICAL TRIAL 10mm | Spine | EA | (01)10705034562254 |
| 698344047 | 10705034562117 | MODIFIED INSTRUMENT CERVICAL TRIAL 7mm | Spine | EA | (01)10705034562117 |
| 698344144 | 10705034562902 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 8mm | Spine | EA | (01)10705034562902 |
| 698344044 | 10705034562025 | MODIFIED INSTRUMENT CERVICAL TRIAL 10mm | Spine | EA | (01)10705034562025 |
| 698344043 | 10705034562049 | MODIFIED INSTRUMENT CERVICAL TRIAL 9mm | Spine | EA | (01)10705034562049 |
| 698344149 | 10705034562780 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 7mm | Spine | EA | (01)10705034562780 |
| 698344141 | 10705034562728 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 5mm | Spine | EA | (01)10705034562728 |
| 698344049 | 10705034561950 | MODIFIED INSTRUMENT CERVICAL TRIAL 9mm | Spine | EA | (01)10705034561950 |
| 698344048 | 10705034562179 | MODIFIED INSTRUMENT CERVICAL TRIAL 8mm | Spine | EA | (01)10705034562179 |
| 698344146 | 10705034562841 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 10mm | Spine | EA | (01)10705034562841 |
| 698344143 | 10705034562964 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 7mm | Spine | EA | (01)10705034562964 |
| 698344142 | 10705034562933 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 6mm | Spine | EA | (01)10705034562933 |
| 698344151 | 10705034563572 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 9mm | Spine | EA | (01)10705034563572 |
| 698344148 | 10705034562773 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 6mm | Spine | EA | (01)10705034562773 |
| 698344147 | 10705034562889 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 5mm | Spine | EA | (01)10705034562889 |
| 698344152 | 10705034563558 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 10mm | Spine | EA | (01)10705034563558 |
| 698344041 | 10705034562001 | MODIFIED INSTRUMENT CERVICAL TRIAL 7mm | Spine | EA | (01)10705034562001 |
| 698344046 | 10705034562124 | MODIFIED INSTRUMENT CERVICAL TRIAL 6mm | Spine | EA | (01)10705034562124 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344145 | 10705034562803 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 9mm | Spine | EA | (01)10705034562803 |
| 698344150 | 10705034563565 | MODIFIED INSTRUMENT CERVICAL TRIAL, 4-DEG 8mm | Spine | EA | (01)10705034563565 |
| 698344110 | 10705034563176 | MODIFIED INSTRUMENT ALIGNMENT TOOL | Spine | EA | (01)10705034563176 |
| 698343899 | 10705034543079 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034543079 |
| 698344053 | 10705034562360 | MODIFIED INSTRUMENT DISTRACTOR | Spine | EA | (01)10705034562360 |
| 698343897 | 10705034543031 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034543031 |
| 698344020 | 10705034560762 | MODIFIED INSTRUMENT STRAIGHT INSERTION SHIM | Spine | EA | (01)10705034560762 |
| 698343900 | 10705034547602 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034547602 |
| 698344054 | 10705034562438 | MODIFIED INSTRUMENT DISTRACTOR | Spine | EA | (01)10705034562438 |
| 698343907 | 10705034547626 | MODIFIED INSTRUMENT CURETTE 4mm | Spine | EA | (01)10705034547626 |
| 698344055 | 10705034562377 | MODIFIED INSTRUMENT DISTRACTOR | Spine | EA | (01)10705034562377 |
| 698344068 | 10705034562261 | MODIFIED INSTRUMENT DISC SHAVER 16mm | Spine | EA | (01)10705034562261 |
| 698344126 | 10705034562759 | MODIFIED INSTRUMENT STRAIGHT THORACIC PROBE | Spine | EA | (01)10705034562759 |
| 698344127 | 10705034562865 | MODIFIED INSTRUMENT CURVED THORACIC PROBE | Spine | EA | (01)10705034562865 |
| 698343933 | 10705034547633 | MODIFIED INSTRUMENT CERVICAL DISTRACTOR | Spine | EA | (01)10705034547633 |
| 698344067 | 10705034562391 | MODIFIED INSTRUMENT DISC SHAVER 14mm | Spine | EA | (01)10705034562391 |
| 698001061 | 10705034568935 | MODIFIED INSTRUMENT RETRACTOR | Spine | EA | (01)10705034568935 |
| 698344077 | 10705034563466 | MODIFIED INSTRUMENT DRIVER T25 | Spine | EA | (01)10705034563466 |
| 698344059 | 10705034562223 | MODIFIED INSTRUMENT ROD HOLDER LOCKING BOLT | Spine | EA | (01)10705034562223 |
| 698344058 | 10705034562308 | MODIFIED INSTRUMENT ROD HOLDER | Spine | EA | (01)10705034562308 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179952060 | 10705034090849 | EXPEDIUM SPINE SYSTEM HOOK, OPEN ANGLED RIGHT 6.35 x 8mm | Spine | EA | (01)10705034090849 |
| 698344071 | 10705034562339 | MODIFIED INSTRUMENT BOX CUTTER 10mm X 12mm | Spine | EA | (01)10705034562339 |
| 698344157 | 10705034563671 | MODIFIED INSTRUMENT BOX CUTTER 4mm X 12mm | Spine | EA | (01)10705034563671 |
| 179912995 | 10705034087122 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 95mm | Spine | EA | (01)10705034087122 |
| 186715090 | 10705034121284 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 90mm | Spine | EA | (01)10705034121284 |
| 698344065 | 10705034562216 | MODIFIED INSTRUMENT AWL TAP 5mm | Spine | EA | (01)10705034562216 |
| 698344076 | 10705034563343 | MODIFIED INSTRUMENT BOX CUTTER 12mm X 15mm | Spine | EA | (01)10705034563343 |
| 698344074 | 10705034562285 | MODIFIED INSTRUMENT BOX CUTTER 8mm X 15mm | Spine | EA | (01)10705034562285 |
| 175460090 | 10705034252278 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, THREE-HALF SLOT | Spine | EA | (01)10705034252278 |
| 698344072 | 10705034562353 | MODIFIED INSTRUMENT BOX CUTTER 12mm X 12mm | Spine | EA | (01)10705034562353 |
| 698344086 | 10705034563046 | MODIFIED INSTRUMENT CERVICAL SPREADER 3mm X 5mm | Spine | EA | (01)10705034563046 |
| 698344070 | 10705034562407 | MODIFIED INSTRUMENT BOX CUTTER 8mm X 12mm | Spine | EA | (01)10705034562407 |
| 698344075 | 10705034563091 | MODIFIED INSTRUMENT BOX CUTTER 10mm X 15mm | Spine | EA | (01)10705034563091 |
| 698344066 | 10705034562278 | MODIFIED INSTRUMENT AWL TAP 6mm | Spine | EA | (01)10705034562278 |
| 698344073 | 10705034562209 | MODIFIED INSTRUMENT BOX CUTTER 6mm X 15mm | Spine | EA | (01)10705034562209 |
| 698344069 | 10705034562421 | MODIFIED INSTRUMENT BOX CUTTER 6mm X 12mm | Spine | EA | (01)10705034562421 |
| 698344158 | 10705034563534 | MODIFIED INSTRUMENT BOX CUTTER 4mm X 15mm | Spine | EA | (01)10705034563534 |
| 698344078 | 10705034563282 | MODIFIED INSTRUMENT CURETTE 37mm X 45mm | Spine | EA | (01)10705034563282 |
| 698344107 | 10705034563381 | MODIFIED INSTRUMENT POLYDRIVER SHAFT X25 | Spine | EA | (01)10705034563381 |
| 698344106 | 10705034563442 | MODIFIED INSTRUMENT DRIVER | Spine | EA | (01)10705034563442 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698343970 | 10705034547121 | MODIFIED INSTRUMENT INSERTER | Spine | EA | (01)10705034547121 |
| 698344112 | 10705034563350 | MODIFIED INSTRUMENT L-BENDERS, LEFT AND RIGHT 5.5mm | Spine | EA | (01)10705034563350 |
| 698344083 | 10705034563206 | MODIFIED INSTRUMENT ANGLED OSTEOTOME 8mm | Spine | EA | (01)10705034563206 |
| 698344115 | 10705034563190 | MODIFIED INSTRUMENT DISC SPREADER 16mm | Spine | EA | (01)10705034563190 |
| 698344172 | 10705034563688 | MODIFIED INSTRUMENT REDUCER, STOP | Spine | EA | (01)10705034563688 |
| 698344180 | 10705034561868 | MODIFIED INSTRUMENT REDUCER, NO STOP | Spine | EA | (01)10705034561868 |
| 698344173 | 10705034563640 | MODIFIED INSTRUMENT GUIDE WIRE | Spine | EA | (01)10705034563640 |
| 698344153 | 10705034563619 | MODIFIED INSTRUMENT CURVED PEDICLE PROBE | Spine | EA | (01)10705034563619 |
| 698344081 | 10705034563305 | MODIFIED INSTRUMENT LATERAL COBB, RIGHT 20mm | Spine | EA | (01)10705034563305 |
| 698344090 | 10705034563251 | MODIFIED INSTRUMENT RETENTION SLEEVE | Spine | EA | (01)10705034563251 |
| 698344161 | 10705034563664 | MODIFIED INSTRUMENT STRAIGHT CUP CURETTE 1.7mm | Spine | EA | (01)10705034563664 |
| 698344162 | 10705034563695 | MODIFIED INSTRUMENT 45degree ANGLED CUP CURETTE 1.7mm | Spine | EA | (01)10705034563695 |
| 698344167 | 10705034563596 | MODIFIED INSTRUMENT STRAIGHT CUP CURETTE 5.2mm | Spine | EA | (01)10705034563596 |
| 698344168 | 10705034563633 | MODIFIED INSTRUMENT ANGLED CUP CURETTE 2.8mm | Spine | EA | (01)10705034563633 |
| 698344088 | 10705034563435 | MODIFIED INSTRUMENT POLYAXIAL SCREWDRIVER X20 | Spine | EA | (01)10705034563435 |
| 698344165 | 10705034563527 | MODIFIED INSTRUMENT STRAIGHT CUP CURETTE 3.6mm | Spine | EA | (01)10705034563527 |
| 698344170 | 10705034563749 | MODIFIED INSTRUMENT ANGLED CUP CURETTE 4.4mm | Spine | EA | (01)10705034563749 |
| 698344082 | 10705034563114 | MODIFIED INSTRUMENT LATERAL COBB, LEFT 20mm | Spine | EA | (01)10705034563114 |
| 698344105 | 10705034563329 | MODIFIED INSTRUMENT PROBE 4mm | Spine | EA | (01)10705034563329 |
| 698344089 | 10705034562988 | MODIFIED INSTRUMENT TISSUE SLEEVE | Spine | EA | (01)10705034562988 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344164 | 10705034563589 | MODIFIED INSTRUMENT STRAIGHT CUP CURETTE 2.8mm | Spine | EA | (01)10705034563589 |
| 698344169 | 10705034563541 | MODIFIED INSTRUMENT ANGLED CUP CURETTE 3.6mm | Spine | EA | (01)10705034563541 |
| 698344166 | 10705034563701 | MODIFIED INSTRUMENT STRAIGHT CUP CURETTE 4.4mm | Spine | EA | (01)10705034563701 |
| 698344171 | 10705034563732 | MODIFIED INSTRUMENT ANGLED CUP CURETTE 5.2mm | Spine | EA | (01)10705034563732 |
| 698344140 | 10705034562896 | MODIFIED INSTRUMENT AWL 12mm | Spine | EA | (01)10705034562896 |
| 698344201 | 10705034565583 | MODIFIED INSTRUMENT POLYDRIVER SHAFT | Spine | EA | (01)10705034565583 |
| 698344205 | 10705034565378 | MODIFIED INSTRUMENT POWER INSERTER X25 | Spine | EA | (01)10705034565378 |
| 698344113 | 10705034563411 | MODIFIED INSTRUMENT ANGLED INSERTER, PARALLEL | Spine | EA | (01)10705034563411 |
| 698344154 | 10705034563602 | MODIFIED INSTRUMENT ANGLED INSERTER, PERPENDICULAR | Spine | EA | (01)10705034563602 |
| 46000100 | 00856879006076 | 11cc vial of Fibergraft BG Morsels bioactive bone graft substitute | Spine | EA | (01)00856879006076 |
| 46000050 | 00856879006069 | 6cc vial of Fibergraft BG Morsels bioactive bone graft substitute | Spine | EA | (01)00856879006069 |
| 46000020 | 00856879006007 | 2cc vial of Fibergraft BG Morsels bioactive bone graft substitute | Spine | EA | (01)00856879006007 |
| 698344202 | 10705034565569 | MODIFIED INSTRUMENT MICRO TLIF OUTER RETRACTOR GUIDE | Spine | EA | (01)10705034565569 |
| 698344131 | 10705034562810 | MODIFIED INSTRUMENT BLADE HOLDER | Spine | EA | (01)10705034562810 |
| 698344120 | 10705034563077 | MODIFIED INSTRUMENT VARIABLE DRILL GUIDE | Spine | EA | (01)10705034563077 |
| 698344122 | 10705034563121 | MODIFIED INSTRUMENT VARIABLE DRILL GUIDE 2.2mm | Spine | EA | (01)10705034563121 |
| 698344181 | 10705034561752 | MODIFIED INSTRUMENT STRAIGHT PEDICLE PROBE | Spine | EA | (01)10705034561752 |
| 698344121 | 10705034563220 | MODIFIED INSTRUMENT CONSTRAINED DRILL GUIDE | Spine | EA | (01)10705034563220 |
| 698344117 | 10705034563039 | MODIFIED INSTRUMENT LATERAL RETRACTOR BLADE 50mm | Spine | EA | (01)10705034563039 |
| 698344119 | 10705034563374 | MODIFIED INSTRUMENT LATERAL RETRACTOR BLADE 70mm | Spine | EA | (01)10705034563374 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344116 | 10705034563268 | MODIFIED INSTRUMENT LATERAL RETRACTOR BLADE 40mm | Spine | EA | (01)10705034563268 |
| 698344118 | 10705034563183 | MODIFIED INSTRUMENT LATERAL RETRACTOR BLADE 60mm | Spine | EA | (01)10705034563183 |
| 698344123 | 10705034563145 | MODIFIED INSTRUMENT LATERAL RETRACTOR BLADE 30mm | Spine | EA | (01)10705034563145 |
| 698344080 | 10705034563237 | MODIFIED INSTRUMENT SCREWDRIVER T25 | Spine | EA | (01)10705034563237 |
| 698343971 | 10705034547107 | MODIFIED INSTRUMENT HOLDING SLEEVE | Spine | EA | (01)10705034547107 |
| 698344235 | 10705034564470 | MODIFIED INSTRUMENT SLIP SLEEVE | Spine | EA | (01)10705034564470 |
| 698344243 | 10705034564562 | MODIFIED INSTRUMENT POLYDRIVER, X20 | Spine | EA | (01)10705034564562 |
| 698344245 | 10705034564623 | MODIFIED INSTRUMENT RETENTION SLEEVE | Spine | EA | (01)10705034564623 |
| 698344244 | 10705034564685 | MODIFIED INSTRUMENT TISSUE SLEEVE | Spine | EA | (01)10705034564685 |
| 698343802 | 10705034536484 | MODIFIED INSTRUMENT LATERAL GRAFT INSERTER | Spine | EA | (01)10705034536484 |
| 698343804 | 10705034536439 | MODIFIED INSTRUMENT RATCHET SHAFT | Spine | EA | (01)10705034536439 |
| 698343803 | 10705034536422 | MODIFIED INSTRUMENT PUSHER BLOCK | Spine | EA | (01)10705034536422 |
| 698344061 | 10705034562315 | MODIFIED INSTRUMENT SQUARE DRIVE ADAPTER 1/4 inch | Spine | EA | (01)10705034562315 |
| 698344220 | 10705034565484 | MODIFIED INSTRUMENT TRIAL 9mm | Spine | EA | (01)10705034565484 |
| 698344218 | 10705034565590 | MODIFIED INSTRUMENT TRIAL 7mm | Spine | EA | (01)10705034565590 |
| 698344216 | 10705034565460 | MODIFIED INSTRUMENT TRIAL 5mm | Spine | EA | (01)10705034565460 |
| 698344223 | 10705034565385 | MODIFIED INSTRUMENT TRIAL 12mm | Spine | EA | (01)10705034565385 |
| 698344221 | 10705034565477 | MODIFIED INSTRUMENT TRIAL 10mm | Spine | EA | (01)10705034565477 |
| 698344217 | 10705034565538 | MODIFIED INSTRUMENT TRIAL 6mm | Spine | EA | (01)10705034565538 |
| 698344219 | 10705034565576 | MODIFIED INSTRUMENT TRIAL 8mm | Spine | EA | (01)10705034565576 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344222 | 10705034565514 | MODIFIED INSTRUMENT TRIAL 11mm | Spine | EA | (01)10705034565514 |
| 286202301 | 10705034543116 | SENTIO MMG TABLET WITH SENTIO MMG SW | Spine | EA | (01)10705034543116 |
| 286202401 | 10705034543123 | SENTIO MMG CONTROL UNIT | Spine | EA | (01)10705034543123 |
| 102073220 | 10705034515786 | SYMPHONY OCT SYSTEM ADJUSTABLE ROD TITANIUM ALLOY diameter3.5 to 3.5X220mm | Spine | EA | (01)10705034515786 |
| 102073220S | 10705034523491 | SYMPHONY OCT SYSTEM ADJUSTABLE ROD TITANIUM ALLOY diameter3.5 to 3.5X220mm | Spine | EA | (01)10705034523491 |
| 102072220S | 10705034523507 | SYMPHONY OCT SYSTEM ADJUSTABLE ROD TITANIUM ALLOY Diameter 3.5 to 4.0X220mm | Spine | EA | (01)10705034523507 |
| 102072220 | 10705034515793 | SYMPHONY OCT SYSTEM ADJUSTABLE ROD TITANIUM ALLOY diameter3.5 to 4.0X220mm | Spine | EA | (01)10705034515793 |
| 102074220 | 10705034515601 | SYMPHONY OCT SYSTEM ADJUSTABLE ROD TITANIUM ALLOY diameter4.0 to 4.0X220mm | Spine | EA | (01)10705034515601 |
| 102074220S | 10705034523637 | SYMPHONY OCT SYSTEM ADJUSTABLE ROD TITANIUM ALLOY Diameter 4.0 to 4.0X220mm | Spine | EA | (01)10705034523637 |
| 287003000 | 10705034215686 | SABER LUMBAR I/F CAGE SYSTEM ENDPLATE PERFORATOR | Spine | EA | (01)10705034215686 |
| 179722160 | 10705034070186 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 60mm | Spine | EA | (01)10705034070186 |
| 179702830 | 10705034065199 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 30mm | Spine | EA | (01)10705034065199 |
| 698344210 | 10705034565439 | MODIFIED INSTRUMENT RETRACTOR BLADE 80mm | Spine | EA | (01)10705034565439 |
| 698344215 | 10705034565408 | MODIFIED INSTRUMENT RETRACTOR BLADE 130mm | Spine | EA | (01)10705034565408 |
| 698344209 | 10705034565606 | MODIFIED INSTRUMENT RETRACTOR BLADE 70mm | Spine | EA | (01)10705034565606 |
| 698344214 | 10705034565545 | MODIFIED INSTRUMENT RETRACTOR BLADE 120mm | Spine | EA | (01)10705034565545 |
| 698344212 | 10705034565422 | MODIFIED INSTRUMENT RETRACTOR BLADE 100mm | Spine | EA | (01)10705034565422 |
| 698344213 | 10705034565392 | MODIFIED INSTRUMENT RETRACTOR BLADE 110mm | Spine | EA | (01)10705034565392 |
| 698344211 | 10705034565552 | MODIFIED INSTRUMENT RETRACTOR BLADE 90mm | Spine | EA | (01)10705034565552 |
| 179762383 | 10705034562629 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, EXTRA LONG diameter 5.5mm | Spine | EA | (01)10705034562629 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186189380 | 10705034562551 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 4.5mm | Spine | EA | (01)10705034562551 |
| 179762380 | 10705034562612 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 5.5mm | Spine | EA | (01)10705034562612 |
| 179789383 | 10705034562636 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, EXTRA LONG diameter 5.5mm | Spine | EA | (01)10705034562636 |
| 179789380 | 10705034562704 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 5.5mm | Spine | EA | (01)10705034562704 |
| 186162382 | 10705034562452 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 4.5mm | Spine | EA | (01)10705034562452 |
| 179762382 | 10705034562568 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 5.5mm | Spine | EA | (01)10705034562568 |
| 179789382 | 10705034562674 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 5.5mm | Spine | EA | (01)10705034562674 |
| 179762381 | 10705034562599 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 5.5mm | Spine | EA | (01)10705034562599 |
| 186189381 | 10705034562537 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 4.5mm | Spine | EA | (01)10705034562537 |
| 179789381 | 10705034562681 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 5.5mm | Spine | EA | (01)10705034562681 |
| 186162381 | 10705034562469 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 4.5mm | Spine | EA | (01)10705034562469 |
| 186162380 | 10705034562490 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 4.5mm | Spine | EA | (01)10705034562490 |
| 186189382 | 10705034562513 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 4.5mm | Spine | EA | (01)10705034562513 |
| 698344224 | 10705034565446 | MODIFIED INSTRUMENT EXTENDED TAB SCREWDRIVER T20 | Spine | EA | (01)10705034565446 |
| 698344183 | 10705034561783 | MODIFIED INSTRUMENT FLEX CLIP REDUCER PUSHER | Spine | EA | (01)10705034561783 |
| 698344184 | 10705034561776 | MODIFIED INSTRUMENT FLEX CLIP REDUCER INSERTER X15 | Spine | EA | (01)10705034561776 |
| 698344182 | 10705034561844 | MODIFIED INSTRUMENT FLEX CLIP REDUCER CLIP | Spine | EA | (01)10705034561844 |
| 698344240 | 10705034564555 | MODIFIED INSTRUMENT BAYONETED SCALPEL HOLDER | Spine | EA | (01)10705034564555 |
| 698344258 | 10705034564456 | MODIFIED INSTRUMENT ENDPLATE ELEVATOR 10mm | Spine | EA | (01)10705034564456 |
| 698343998 | 10705034543789 | MODIFIED INSTRUMENT EXTENDED HOOK AND SCREW HOLDER 172.5mm | Spine | EA | (01)10705034543789 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698343997 | 10705034543840 | MODIFIED INSTRUMENT EXTENDED HOOK AND SCREW HOLDER 147.5mm | Spine | EA | (01)10705034543840 |
| 698344130 | 10705034562735 | MODIFIED INSTRUMENT APPLICATOR DRILL GUIDE | Spine | EA | (01)10705034562735 |
| 698344128 | 10705034562919 | MODIFIED INSTRUMENT AWL | Spine | EA | (01)10705034562919 |
| 698343999 | 10705034543819 | MODIFIED INSTRUMENT EXTENDED HOOK AND SCREW HOLDER 197.5mm | Spine | EA | (01)10705034543819 |
| 698344129 | 10705034562926 | MODIFIED INSTRUMENT SCREWDRIVER T25 | Spine | EA | (01)10705034562926 |
| 698344264 | 10705034564425 | MODIFIED INSTRUMENT REDUCER, SIDE NOTCH | Spine | EA | (01)10705034564425 |
| 698344247 | 10705034564654 | MODIFIED INSTRUMENT REDUCER, DOUBLE STEP | Spine | EA | (01)10705034564654 |
| 698344263 | 10705034564289 | MODIFIED INSTRUMENT DISTRACTOR | Spine | EA | (01)10705034564289 |
| 698344249 | 10705034564678 | MODIFIED INSTRUMENT REDUCER, SINGLE STEP | Spine | EA | (01)10705034564678 |
| 698344265 | 10705034564340 | MODIFIED INSTRUMENT BAYONETED CUP CURETTE 45 Degree 4mm | Spine | EA | (01)10705034564340 |
| 698344246 | 10705034564708 | MODIFIED INSTRUMENT GUIDE, SHORT | Spine | EA | (01)10705034564708 |
| 698344230 | 10705034564524 | MODIFIED INSTRUMENT ROD STABILIZER | Spine | EA | (01)10705034564524 |
| 286750530 | 10705034529806 | VIPER PRIME Auxiliary Tray | Spine | EA | (01)10705034529806 |
| 102040314S | 10705034520803 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X14mm 3.5 4.0 | Spine | EA | (01)10705034520803 |
| 102040318S | 10705034520827 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X18mm 3.5 4.0 | Spine | EA | (01)10705034520827 |
| 102040324S | 10705034520858 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X24mm 3.5 4.0 | Spine | EA | (01)10705034520858 |
| 102040328S | 10705034520872 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X28mm 3.5 4.0 | Spine | EA | (01)10705034520872 |
| 102040316S | 10705034520810 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X16mm 3.5 4.0 | Spine | EA | (01)10705034520810 |
| 102040320S | 10705034520834 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X20mm 3.5 4.0 | Spine | EA | (01)10705034520834 |
| 102040312S | 10705034520797 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X12mm 3.5 4.0 | Spine | EA | (01)10705034520797 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102040334S | 10705034520902 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X34mm 3.5 4.0 | Spine | EA | (01)10705034520902 |
| 102040338S | 10705034520926 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X38mm 3.5 4.0 | Spine | EA | (01)10705034520926 |
| 102040326S | 10705034520865 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X26mm 3.5 4.0 | Spine | EA | (01)10705034520865 |
| 102040330S | 10705034520889 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X30mm 3.5 4.0 | Spine | EA | (01)10705034520889 |
| 102040322S | 10705034520841 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X22mm 3.5 4.0 | Spine | EA | (01)10705034520841 |
| 102040350S | 10705034520988 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X50mm 3.5 4.0 | Spine | EA | (01)10705034520988 |
| 102040336S | 10705034520919 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X36mm 3.5 4.0 | Spine | EA | (01)10705034520919 |
| 102040522S | 10705034521060 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X22mm 3.5 4.0 | Spine | EA | (01)10705034521060 |
| 102040342S | 10705034520940 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X42mm 3.5 4.0 | Spine | EA | (01)10705034520940 |
| 102040528S | 10705034521091 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X28mm 3.5 4.0 | Spine | EA | (01)10705034521091 |
| 102040332S | 10705034520896 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X32mm 3.5 4.0 | Spine | EA | (01)10705034520896 |
| 102040532S | 10705034521114 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X32mm 3.5 4.0 | Spine | EA | (01)10705034521114 |
| 102040520S | 10705034521053 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X20mm 3.5 4.0 | Spine | EA | (01)10705034521053 |
| 102040524S | 10705034521077 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X24mm 3.5 4.0 | Spine | EA | (01)10705034521077 |
| 102040346S | 10705034520964 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.0X46mm 3.5 4.0 | Spine | EA | (01)10705034520964 |
| 102040530S | 10705034521107 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X30mm 3.5 4.0 | Spine | EA | (01)10705034521107 |
| 102040534S | 10705034521121 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X34mm 3.5 4.0 | Spine | EA | (01)10705034521121 |
| 102040526S | 10705034521084 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW CANNULATED Diameter 4.0 Rod, 4.0X26mm 3.5 4.0 | Spine | EA | (01)10705034521084 |
| 202099013 | 10705034536101 | SYMPHONY OCT SYSTEM 3.0mm SCREW MODULE | Spine | EA | (01)10705034536101 |
| 202099014 | 10705034536118 | SYMPHONY OCT SYSTEM REDUCTION CANNULATED PEDICLE SCREW MODULE | Spine | EA | (01)10705034536118 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202099018 | 10705034536033 | SYMPHONY OCT SYSTEM REDUCTION CANNULATED INSTRUMENT GRAPHIC CASE | Spine | EA | (01)10705034536033 |
| 102030110 | 10705034508290 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X10mm 3.5 and 4.0 | Spine | EA | (01)10705034508290 |
| 102030110S | 10705034520490 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X10mm 3.5 4.0 | Spine | EA | (01)10705034520490 |
| 102030112 | 10705034508306 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X12mm 3.5 and 4.0 | Spine | EA | (01)10705034508306 |
| 102030108S | 10705034520483 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X08mm 3.5 4.0 | Spine | EA | (01)10705034520483 |
| 102030108 | 10705034508283 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X08mm 3.5 and 4.0 | Spine | EA | (01)10705034508283 |
| 102030116 | 10705034508320 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X16mm 3.5 and 4.0 | Spine | EA | (01)10705034508320 |
| 102030114 | 10705034508313 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X14mm 3.5 and 4.0 | Spine | EA | (01)10705034508313 |
| 102030114S | 10705034520513 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X14mm 3.5 4.0 | Spine | EA | (01)10705034520513 |
| 102030116S | 10705034520520 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X16mm 3.5 4.0 | Spine | EA | (01)10705034520520 |
| 102030112S | 10705034520506 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X12mm 3.5 4.0 | Spine | EA | (01)10705034520506 |
| 102030120S | 10705034520544 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X20mm 3.5 4.0 | Spine | EA | (01)10705034520544 |
| 102030118S | 10705034520537 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X18mm 3.5 4.0 | Spine | EA | (01)10705034520537 |
| 102030120 | 10705034508344 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X20mm 3.5 and 4.0 | Spine | EA | (01)10705034508344 |
| 102030122 | 10705034508351 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X22mm 3.5 and 4.0 | Spine | EA | (01)10705034508351 |
| 102030118 | 10705034508337 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X18mm 3.5 and 4.0 | Spine | EA | (01)10705034508337 |
| 102030126 | 10705034508375 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X26mm 3.5 and 4.0 | Spine | EA | (01)10705034508375 |
| 102030124 | 10705034508368 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X24mm 3.5 and 4.0 | Spine | EA | (01)10705034508368 |
| 102030124S | 10705034523903 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X24mm 3.5 4.0 | Spine | EA | (01)10705034523903 |
| 102030126S | 10705034523910 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X26mm 3.5 4.0 | Spine | EA | (01)10705034523910 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102030122S | 10705034520551 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X22mm 3.5 4.0 | Spine | EA | (01)10705034520551 |
| 102030130S | 10705034523996 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X30mm 3.5 4.0 | Spine | EA | (01)10705034523996 |
| 102030128S | 10705034523989 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW Diameter 4.0 Rod, 3.0X28mm 3.5 4.0 | Spine | EA | (01)10705034523989 |
| 102030130 | 10705034508399 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X30mm 3.5 and 4.0 | Spine | EA | (01)10705034508399 |
| 102035308 | 10705034510842 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X08mm 3.5 and 4.0 | Spine | EA | (01)10705034510842 |
| 102030128 | 10705034508382 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW diameter 4.0 Rod, 3.0X28mm 3.5 and 4.0 | Spine | EA | (01)10705034508382 |
| 102035312 | 10705034510866 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X12mm 3.5 and 4.0 | Spine | EA | (01)10705034510866 |
| 102035310 | 10705034510859 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X10mm 3.5 and 4.0 | Spine | EA | (01)10705034510859 |
| 102035316 | 10705034510880 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X16mm 3.5 and 4.0 | Spine | EA | (01)10705034510880 |
| 102035318 | 10705034510897 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X18mm 3.5 and 4.0 | Spine | EA | (01)10705034510897 |
| 102035314 | 10705034510873 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X14mm 3.5 and 4.0 | Spine | EA | (01)10705034510873 |
| 102035322 | 10705034510910 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X22mm 3.5 and 4.0 | Spine | EA | (01)10705034510910 |
| 102035320 | 10705034510903 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X20mm 3.5 and 4.0 | Spine | EA | (01)10705034510903 |
| 102035326 | 10705034510934 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X26mm 3.5 and 4.0 | Spine | EA | (01)10705034510934 |
| 102035324 | 10705034510927 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X24mm 3.5 and 4.0 | Spine | EA | (01)10705034510927 |
| 102035328 | 10705034510941 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X28mm 3.5 and 4.0 | Spine | EA | (01)10705034510941 |
| 102035332 | 10705034510965 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X32mm 3.5 and 4.0 | Spine | EA | (01)10705034510965 |
| 102035330 | 10705034510958 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X30mm 3.5 and 4.0 | Spine | EA | (01)10705034510958 |
| 102035336 | 10705034510989 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X36mm 3.5 and 4.0 | Spine | EA | (01)10705034510989 |
| 102035338 | 10705034510996 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X38mm 3.5 and 4.0 | Spine | EA | (01)10705034510996 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102035334 | 10705034510972 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 3.5X34mm 3.5 and 4.0 | Spine | EA | (01)10705034510972 |
| 102040308 | 10705034515816 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X08mm 3.5 and 4.0 | Spine | EA | (01)10705034515816 |
| 102040314 | 10705034515847 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X14mm 3.5 and 4.0 | Spine | EA | (01)10705034515847 |
| 102040316 | 10705034515854 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X16mm 3.5 and 4.0 | Spine | EA | (01)10705034515854 |
| 102040312 | 10705034515830 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X12mm 3.5 and 4.0 | Spine | EA | (01)10705034515830 |
| 102040310 | 10705034515823 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X10mm 3.5 and 4.0 | Spine | EA | (01)10705034515823 |
| 102040318 | 10705034515861 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X18mm 3.5 and 4.0 | Spine | EA | (01)10705034515861 |
| 102040324 | 10705034515892 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X24mm 3.5 and 4.0 | Spine | EA | (01)10705034515892 |
| 102040326 | 10705034515908 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X26mm 3.5 and 4.0 | Spine | EA | (01)10705034515908 |
| 102040322 | 10705034515885 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X22mm 3.5 and 4.0 | Spine | EA | (01)10705034515885 |
| 102040320 | 10705034515878 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X20mm 3.5 and 4.0 | Spine | EA | (01)10705034515878 |
| 102040328 | 10705034515915 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X28mm 3.5 and 4.0 | Spine | EA | (01)10705034515915 |
| 102040334 | 10705034515946 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X34mm 3.5 and 4.0 | Spine | EA | (01)10705034515946 |
| 102040336 | 10705034515953 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X36mm 3.5 and 4.0 | Spine | EA | (01)10705034515953 |
| 102040332 | 10705034515939 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X32mm 3.5 and 4.0 | Spine | EA | (01)10705034515939 |
| 102040330 | 10705034515922 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X30mm 3.5 and 4.0 | Spine | EA | (01)10705034515922 |
| 102040338 | 10705034515960 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.0X38mm 3.5 and 4.0 | Spine | EA | (01)10705034515960 |
| 102045310S | 10705034522098 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.5X10mm 3.5 4.0 | Spine | EA | (01)10705034522098 |
| 102045308S | 10705034522081 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED Diameter 4.0 Rod, 4.5X08mm 3.5 4.0 | Spine | EA | (01)10705034522081 |
| 102045312S | 10705034522104 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X12mm 3.5 4.0 | Spine | EA | (01)10705034522104 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102045314S | 10705034522111 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X14mm 3.5 4.0 | Spine | EA | (01)10705034522111 |
| 102045318S | 10705034522135 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X18mm 3.5 4.0 | Spine | EA | (01)10705034522135 |
| 102045420 | 10705034517896 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X20mm 3.5 and 4.0 | Spine | EA | (01)10705034517896 |
| 102045420S | 10705034522302 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X20mm 3.5 4.0 | Spine | EA | (01)10705034522302 |
| 102045316S | 10705034522128 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X16mm 3.5 4.0 | Spine | EA | (01)10705034522128 |
| 102045422 | 10705034517902 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X22mm 3.5 and 4.0 | Spine | EA | (01)10705034517902 |
| 102045424 | 10705034517919 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X24mm 3.5 and 4.0 | Spine | EA | (01)10705034517919 |
| 102045422S | 10705034522319 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X22mm 3.5 4.0 | Spine | EA | (01)10705034522319 |
| 102045424S | 10705034522326 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X24mm 3.5 4.0 | Spine | EA | (01)10705034522326 |
| 102045426S | 10705034522333 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X26mm 3.5 4.0 | Spine | EA | (01)10705034522333 |
| 102045426 | 10705034517926 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X26mm 3.5 and 4.0 | Spine | EA | (01)10705034517926 |
| 102045428S | 10705034522340 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X28mm 3.5 4.0 | Spine | EA | (01)10705034522340 |
| 102045430 | 10705034517940 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X30mm 3.5 and 4.0 | Spine | EA | (01)10705034517940 |
| 102045428 | 10705034517933 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X28mm 3.5 and 4.0 | Spine | EA | (01)10705034517933 |
| 102045432 | 10705034517957 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X32mm 3.5 and 4.0 | Spine | EA | (01)10705034517957 |
| 102045430S | 10705034522357 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X30mm 3.5 4.0 | Spine | EA | (01)10705034522357 |
| 102045434 | 10705034517964 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X34mm 3.5 and 4.0 | Spine | EA | (01)10705034517964 |
| 102045434S | 10705034522371 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X34mm 3.5 4.0 | Spine | EA | (01)10705034522371 |
| 102045432S | 10705034522364 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X32mm 3.5 4.0 | Spine | EA | (01)10705034522364 |
| 102045436S | 10705034522388 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X36mm 3.5 4.0 | Spine | EA | (01)10705034522388 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102045436 | 10705034517971 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X36mm 3.5 and 4.0 | Spine | EA | (01)10705034517971 |
| 102045442S | 10705034522418 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X42mm 3.5 4.0 | Spine | EA | (01)10705034522418 |
| 102045438S | 10705034522395 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X38mm 3.5 4.0 | Spine | EA | (01)10705034522395 |
| 102045438 | 10705034517988 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X38mm 3.5 and 4.0 | Spine | EA | (01)10705034517988 |
| 102045450S | 10705034522456 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X50mm 3.5 4.0 | Spine | EA | (01)10705034522456 |
| 102045446S | 10705034522432 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 4.5X46mm 3.5 4.0 | Spine | EA | (01)10705034522432 |
| 102050422 | 10705034518060 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X22mm 3.5 and 4.0 | Spine | EA | (01)10705034518060 |
| 102050424 | 10705034518077 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X24mm 3.5 and 4.0 | Spine | EA | (01)10705034518077 |
| 102050420 | 10705034518053 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X20mm 3.5 and 4.0 | Spine | EA | (01)10705034518053 |
| 102050426 | 10705034518084 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X26mm 3.5 and 4.0 | Spine | EA | (01)10705034518084 |
| 102050428 | 10705034518091 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X28mm 3.5 and 4.0 | Spine | EA | (01)10705034518091 |
| 102050432 | 10705034518114 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X32mm 3.5 and 4.0 | Spine | EA | (01)10705034518114 |
| 102050430 | 10705034518107 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X30mm 3.5 and 4.0 | Spine | EA | (01)10705034518107 |
| 102050434 | 10705034514406 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X34mm 3.5 and 4.0 | Spine | EA | (01)10705034514406 |
| 102050436 | 10705034514413 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X36mm 3.5 and 4.0 | Spine | EA | (01)10705034514413 |
| 102050438 | 10705034514420 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.0X38mm 3.5 and 4.0 | Spine | EA | (01)10705034514420 |
| 102055420 | 10705034515441 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X20mm 3.5 and 4.0 | Spine | EA | (01)10705034515441 |
| 102055424 | 10705034515465 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X24mm 3.5 and 4.0 | Spine | EA | (01)10705034515465 |
| 102055422 | 10705034515458 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X22mm 3.5 and 4.0 | Spine | EA | (01)10705034515458 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102055426 | 10705034515472 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X26mm 3.5 and 4.0 | Spine | EA | (01)10705034515472 |
| 102055428 | 10705034515489 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X28mm 3.5 and 4.0 | Spine | EA | (01)10705034515489 |
| 102055430 | 10705034515496 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X30mm 3.5 and 4.0 | Spine | EA | (01)10705034515496 |
| 102055434 | 10705034515519 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X34mm 3.5 and 4.0 | Spine | EA | (01)10705034515519 |
| 102055432 | 10705034515502 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X32mm 3.5 and 4.0 | Spine | EA | (01)10705034515502 |
| 102055436 | 10705034515526 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X36mm 3.5 and 4.0 | Spine | EA | (01)10705034515526 |
| 102055438 | 10705034515533 | SYMPHONY OCT SYSTEM CORTICAL FIX POLYAXIAL SCREW REDUCTION CANNULATED diameter 4.0 Rod, 5.5X38mm 3.5 and 4.0 | Spine | EA | (01)10705034515533 |
| 698344159 | 10705034563718 | MODIFIED INSTRUMENT COUNTER TORQUE SLEEVE | Spine | EA | (01)10705034563718 |
| 698344253 | 10705034564401 | MODIFIED INSTRUMENT SHORT DRIVER X25 | Spine | EA | (01)10705034564401 |
| 698344203 | 10705034565453 | MODIFIED INSTRUMENT NERVE ROOT RETRACTOR, LEFT | Spine | EA | (01)10705034565453 |
| 698344204 | 10705034565613 | MODIFIED INSTRUMENT NERVE ROOT RETRACTOR, RIGHT | Spine | EA | (01)10705034565613 |
| 698344275 | 10705034565163 | MODIFIED INSTRUMENT MALLET | Spine | EA | (01)10705034565163 |
| 698343977 | 10705034543826 | MODIFIED INSTRUMENT STAPLE IMPACTOR | Spine | EA | (01)10705034543826 |
| 202099034 | 10705034538198 | SYMPHONY OCT SYSTEM NAVIGATION DRILL GUIDE MODULE | Spine | EA | (01)10705034538198 |
| 102024001S | 10705034520193 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 20 to 26mm | Spine | EA | (01)10705034520193 |
| 102024002S | 10705034520209 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 26 to 32mm | Spine | EA | (01)10705034520209 |
| 698344281 | 10705034565170 | MODIFIED INSTRUMENT TRIAL INSERTER | Spine | EA | (01)10705034565170 |
| 698344285 | 10705034565347 | MODIFIED INSTRUMENT HEAD ADJUSTER | Spine | EA | (01)10705034565347 |
| 698344316 | 10705034564715 | MODIFIED INSTRUMENT DUAL LEAD CANNULATED TAP 11mm | Spine | EA | (01)10705034564715 |
| 698344103 | 10705034563152 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, RIGHT 110mm | Spine | EA | (01)10705034563152 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344102 | 10705034563107 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, LEFT 110mm | Spine | EA | (01)10705034563107 |
| 698344188 | 10705034561714 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, LEFT 170mm | Spine | EA | (01)10705034561714 |
| 698344187 | 10705034561912 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, RIGHT 150mm | Spine | EA | (01)10705034561912 |
| 698344104 | 10705034563428 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, LEFT 130mm | Spine | EA | (01)10705034563428 |
| 698344100 | 10705034562995 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, LEFT 90mm | Spine | EA | (01)10705034562995 |
| 698344101 | 10705034563299 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, RIGHT 90mm | Spine | EA | (01)10705034563299 |
| 698344189 | 10705034561806 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, RIGHT 170mm | Spine | EA | (01)10705034561806 |
| 698344185 | 10705034561899 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, RIGHT 130mm | Spine | EA | (01)10705034561899 |
| 698344186 | 10705034561820 | MODIFIED INSTRUMENT HALF CIRCLE BLADE, LEFT 150mm | Spine | EA | (01)10705034561820 |
| 179706190 | 10705034346311 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X90 MM 5.5 | Spine | EA | (01)10705034346311 |
| 179706199 | 10705034346335 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X100 MM 5.5 | Spine | EA | (01)10705034346335 |
| 179706195 | 10705034346328 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X95 MM 5.5 | Spine | EA | (01)10705034346328 |
| 698344091 | 10705034563398 | MODIFIED INSTRUMENT TEMPORARY LAG PIN X15 | Spine | EA | (01)10705034563398 |
| 698344268 | 10705034564357 | MODIFIED INSTRUMENT SCREW REMOVAL TOOL 14mm X 6mm | Spine | EA | (01)10705034564357 |
| 698344284 | 10705034565286 | MODIFIED INSTRUMENT RETRACTOR 16mm x 25mm | Spine | EA | (01)10705034565286 |
| 698344289 | 10705034565194 | MODIFIED INSTRUMENT DOUBLE LEAD TAP 7mm | Spine | EA | (01)10705034565194 |
| 698344287 | 10705034565187 | MODIFIED INSTRUMENT DOUBLE LEAD TAP 5mm | Spine | EA | (01)10705034565187 |
| 698344286 | 10705034565262 | MODIFIED INSTRUMENT DOUBLE LEAD TAP 4.35mm | Spine | EA | (01)10705034565262 |
| 698344290 | 10705034565156 | MODIFIED INSTRUMENT LENKE PROBE | Spine | EA | (01)10705034565156 |
| 698344288 | 10705034565255 | MODIFIED INSTRUMENT DOUBLE LEAD TAP 6mm | Spine | EA | (01)10705034565255 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344190 | 10705034561905 | MODIFIED INSTRUMENT ADJUSTABLE DISTRACTOR | Spine | EA | (01)10705034561905 |
| 698344236 | 10705034564609 | MODIFIED INSTRUMENT KEY ADJUSTER | Spine | EA | (01)10705034564609 |
| 202099031 | 10705034547954 | SYMPHONY OCT SYSTEM CERVICAL NAVIGATION GRAPHIC CASE | Spine | EA | (01)10705034547954 |
| 698344321 | 10705034564784 | MODIFIED INSTRUMENT POLY DRIVER SHAFT X25 | Spine | EA | (01)10705034564784 |
| 698344239 | 10705034564586 | MODIFIED INSTRUMENT SINGLE LEAD TAP 4mm | Spine | EA | (01)10705034564586 |
| 202000239 | 10705034530741 | SYMPHONY OCT SYSTEM SHORT DRILL GUIDE ADJUSTABLE BODY 2.2-2.4MM 0-50mm +/- 0.43 percent | Spine | EA | (01)10705034530741 |
| 202000335 | 10705034530772 | SYMPHONY OCT SYSTEM SHORT DRILL BIT FOR 3.5MM SCREW 2.4MM | Spine | EA | (01)10705034530772 |
| 202000330 | 10705034530765 | SYMPHONY OCT SYSTEM SHORT DRILL BIT FOR 3.0MM SCREW 2.2MM | Spine | EA | (01)10705034530765 |
| 698344270 | 10705034564333 | MODIFIED INSTRUMENT ENDPLATE ELEVATOR 20mm | Spine | EA | (01)10705034564333 |
| 698344269 | 10705034564227 | MODIFIED INSTRUMENT DRILL 3.8mm | Spine | EA | (01)10705034564227 |
| 202000340 | 10705034530789 | SYMPHONY OCT SYSTEM SHORT DRILL BIT FOR 4.0MM SCREW 2.8MM | Spine | EA | (01)10705034530789 |
| 698344278 | 10705034565149 | MODIFIED INSTRUMENT RING CURETTE 10mm | Spine | EA | (01)10705034565149 |
| 202022100 | 10705034532608 | SYMPHONY OCT SYSTEM GUIDEWIRE 0.95MM | Spine | EA | (01)10705034532608 |
| 202033240 | 10705034530888 | SYMPHONY OCT SYSTEM TAP, STANDARD THREADS, CANNULATED 4.0MM 0-50mm +/-0.75% | Spine | EA | (01)10705034530888 |
| 202033235 | 10705034530857 | SYMPHONY OCT SYSTEM TAP, STANDARD THREADS, CANNULATED 3.5MM 0-50mm +/-0.75% | Spine | EA | (01)10705034530857 |
| 202033401 | 10705034530987 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW DRIVER SHAFT X20, CANNULATED | Spine | EA | (01)10705034530987 |
| 698344319 | 10705034564876 | MODIFIED INSTRUMENT SCREWDRIVER | Spine | EA | (01)10705034564876 |
| 698344314 | 10705034564920 | MODIFIED INSTRUMENT ANGLED COBB, RIGHT | Spine | EA | (01)10705034564920 |
| 698344313 | 10705034564913 | MODIFIED INSTRUMENT ANGLED COBB, LEFT | Spine | EA | (01)10705034564913 |
| 698344006 | 10705034560625 | MODIFIED INSTRUMENT ECCENTRIC DILATOR | Spine | EA | (01)10705034560625 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344262 | 10705034564432 | MODIFIED INSTRUMENT LAMINA SPREADER | Spine | EA | (01)10705034564432 |
| 698344336 | 10705034565842 | MODIFIED INSTRUMENT ANGLED STIRRUP CURETTE | Spine | EA | (01)10705034565842 |
| 698344251 | 10705034564388 | MODIFIED INSTRUMENT INSERTER | Spine | EA | (01)10705034564388 |
| 179706140 | 10705034346212 | Viper System Polyaxial Fully Threaded Screw 11 X 40mm 5.5 | Spine | EA | (01)10705034346212 |
| 179706165 | 10705034346267 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X65 MM 5.5 | Spine | EA | (01)10705034346267 |
| 179706150 | 10705034346236 | Viper System Polyaxial Fully Threaded Screw 11 X 50mm 5.5 | Spine | EA | (01)10705034346236 |
| 179706160 | 10705034346250 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X60 MM 5.5 | Spine | EA | (01)10705034346250 |
| 179706175 | 10705034346281 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X75 MM 5.5 | Spine | EA | (01)10705034346281 |
| 179706155 | 10705034346243 | Viper System Polyaxial Fully Threaded Screw 11 X 55mm 5.5 | Spine | EA | (01)10705034346243 |
| 179706185 | 10705034346304 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X85 MM 5.5 | Spine | EA | (01)10705034346304 |
| 179706145 | 10705034346229 | Viper System Polyaxial Fully Threaded Screw 11 X 45mm 5.5 | Spine | EA | (01)10705034346229 |
| 179706250 | 10705034346397 | Viper System Polyaxial Fully Threaded Screw 12 X 50mm 5.5 | Spine | EA | (01)10705034346397 |
| 179706180 | 10705034346298 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X80 MM 5.5 | Spine | EA | (01)10705034346298 |
| 179706245 | 10705034346380 | Viper System Polyaxial Fully Threaded Screw 12 X 45mm 5.5 | Spine | EA | (01)10705034346380 |
| 179706260 | 10705034346410 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X60 MM 5.5 | Spine | EA | (01)10705034346410 |
| 179706170 | 10705034346274 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 11X70 MM 5.5 | Spine | EA | (01)10705034346274 |
| 179706275 | 10705034346441 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X75 MM 5.5 | Spine | EA | (01)10705034346441 |
| 179706240 | 10705034346373 | Viper System Polyaxial Fully Threaded Screw 12 X 40mm 5.5 | Spine | EA | (01)10705034346373 |
| 179706270 | 10705034346434 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X70 MM 5.5 | Spine | EA | (01)10705034346434 |
| 179706299 | 10705034346496 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X100 MM 5.5 | Spine | EA | (01)10705034346496 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179706265 | 10705034346427 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X65 MM 5.5 | Spine | EA | (01)10705034346427 |
| 179706295 | 10705034346489 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X95 MM 5.5 | Spine | EA | (01)10705034346489 |
| 179706255 | 10705034346403 | Viper System Polyaxial Fully Threaded Screw 12 X 55mm 5.5 | Spine | EA | (01)10705034346403 |
| 179706290 | 10705034346472 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X90 MM 5.5 | Spine | EA | (01)10705034346472 |
| 179706280 | 10705034346458 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 12X80 MM 5.5 | Spine | EA | (01)10705034346458 |
| 279704120 | 10705034358413 | VIPER SYSTEM CANNULATED TAP 12MM 40-130MM +/- 0.75% 5.5 | Spine | EA | (01)10705034358413 |
| 279704110 | 10705034358406 | VIPER SYSTEM CANNULATED TAP 11MM 40-130MM +/- 0.75% 5.5 | Spine | EA | (01)10705034358406 |
| 698344318 | 10705034564746 | MODIFIED INSTRUMENT DOUBLE BARREL DTS GUIDE | Spine | EA | (01)10705034564746 |
| 698344354 | 10705034567266 | MODIFIED INSTRUMENT KERRISON REDUCER | Spine | EA | (01)10705034567266 |
| 301019001 | 10705034561332 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM DRIVER - SHAFT T15 4.5 | Spine | EA | (01)10705034561332 |
| 301019002 | 10705034561349 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM DRIVER - SLEEVE 4.5 | Spine | EA | (01)10705034561349 |
| 301019003 | 10705034561387 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM DRIVER - SHAFT T20 5.5 | Spine | EA | (01)10705034561387 |
| 301019004 | 10705034561394 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM DRIVER - SLEEVE 5.5 | Spine | EA | (01)10705034561394 |
| 301019005 | 10705034561400 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM DRIVER - SLEEVE - EXTENDED 5.5 | Spine | EA | (01)10705034561400 |
| 301019006 | 10705034561455 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM DRIVER - SHAFT T27 6.35 | Spine | EA | (01)10705034561455 |
| 301019007 | 10705034561462 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM DRIVER - SLEEVE 6.35 | Spine | EA | (01)10705034561462 |
| 301019010 | 10705034561684 | NAVIGATION ENABLED INSTRUMENTS VIPER PRIME DRIVER | Spine | EA | (01)10705034561684 |
| 301019014 | 10705034561325 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD CANNULATED TAP 4.35MM | Spine | EA | (01)10705034561325 |
| 301019015 | 10705034561448 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD CANNULATED TAP 5MM | Spine | EA | (01)10705034561448 |
| 301019016 | 10705034561486 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD CANNULATED TAP 6MM | Spine | EA | (01)10705034561486 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 301019017 | 10705034561509 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD CANNULATED TAP 7MM | Spine | EA | (01)10705034561509 |
| 301019018 | 10705034561523 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD CANNULATED TAP 8MM | Spine | EA | (01)10705034561523 |
| 301019019 | 10705034561547 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD CANNULATED TAP 9MM | Spine | EA | (01)10705034561547 |
| 301019020 | 10705034561226 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD CANNULATED TAP 10MM | Spine | EA | (01)10705034561226 |
| 301019021 | 10705034561318 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD AWL TIP TAP 4.35MM | Spine | EA | (01)10705034561318 |
| 301019022 | 10705034561431 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD AWL TIP TAP 5MM | Spine | EA | (01)10705034561431 |
| 301019023 | 10705034561479 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD AWL TIP TAP 6MM | Spine | EA | (01)10705034561479 |
| 301019024 | 10705034561493 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD AWL TIP TAP 7MM | Spine | EA | (01)10705034561493 |
| 301019025 | 10705034561516 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD AWL TIP TAP 8MM | Spine | EA | (01)10705034561516 |
| 301019026 | 10705034561530 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD AWL TIP TAP 9MM | Spine | EA | (01)10705034561530 |
| 301019027 | 10705034561219 | NAVIGATION ENABLED INSTRUMENTS DUAL LEAD AWL TIP TAP 10MM | Spine | EA | (01)10705034561219 |
| 301019040 | 10705034561639 | NAVIGATION ENABLED INSTRUMENTS VIPER SAI SLEEVE | Spine | EA | (01)10705034561639 |
| 698344195 | 10705034561929 | MODIFIED INSTRUMENT TLIF INSERTER | Spine | EA | (01)10705034561929 |
| 698344359 | 10705034567174 | MODIFIED INSTRUMENT SIDE NOTCH REDUCER | Spine | EA | (01)10705034567174 |
| 102024001 | 10705034519036 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 20 to 26mm | Spine | EA | (01)10705034519036 |
| 102024002 | 10705034519043 | SYMPHONY OCT SYSTEM CROSSCONNECTOR ROD TO ROD 26 to 32mm | Spine | EA | (01)10705034519043 |
| 202000157 | 10705034530673 | SYMPHONY OCT SYSTEM UNILATERAL INSERTER | Spine | EA | (01)10705034530673 |
| 202099019 | 10705034536071 | SYMPHONY OCT SYSTEM TOWER REDUCER MODULE | Spine | EA | (01)10705034536071 |
| 202099010 | 10705034536040 | SYMPHONY OCT SYSTEM HOOK MODULE | Spine | EA | (01)10705034536040 |
| 202000502 | 10705034537344 | SYMPHONY OCT SYSTEM AO HANDLE PENCIL GRIP | Spine | EA | (01)10705034537344 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202000141 | 10705034530574 | SYMPHONY OCT SYSTEM REDUCER TOWER | Spine | EA | (01)10705034530574 |
| 202099015 | 10705034535951 | SYMPHONY OCT SYSTEM ADVANCED CONNECTOR MODULE | Spine | EA | (01)10705034535951 |
| 698344315 | 10705034564852 | MODIFIED INSTRUMENT DILATOR HOLDER WITH MALLET | Spine | EA | (01)10705034564852 |
| 698344379 | 10705034567433 | MODIFIED INSTRUMENT CANNULATED POLYDRIVER SHAFT X25 | Spine | EA | (01)10705034567433 |
| 698344360 | 10705034567303 | MODIFIED INSTRUMENT CERVICAL DISTRACTOR, LEFT | Spine | EA | (01)10705034567303 |
| 102016001S | 10705034520049 | SYMPHONY OCT SYSTEM REDUCTION ROD CONNECTOR diameter 3.5-4.0 to 3.5-4.0mm 3.5 4.0 | Spine | EA | (01)10705034520049 |
| 102016003S | 10705034520032 | SYMPHONY OCT SYSTEM REDUCTION ROD CONNECTOR diameter 3.5-4.0 to 5.5mm 3.5 4.0 | Spine | EA | (01)10705034520032 |
| 102025111 | 10705034519098 | SYMPHONY OCT SYSTEM HOOK LEFT SHORT 3.5 4.0 | Spine | EA | (01)10705034519098 |
| 102025212 | 10705034519128 | SYMPHONY OCT SYSTEM HOOK RIGHT LONG 3.5 4.0 | Spine | EA | (01)10705034519128 |
| 102020550S | 10705034520476 | SYMPHONY OCT SYSTEM TOP LOADING TANDEM ROD CONNECTOR diameter 3.5-4.0 to 5.5mm 3.5 4.0 | Spine | EA | (01)10705034520476 |
| 102025311 | 10705034519135 | SYMPHONY OCT SYSTEM HOOK CENTER SHORT 3.5 4.0 | Spine | EA | (01)10705034519135 |
| 102020400S | 10705034520469 | SYMPHONY OCT SYSTEM TOP LOADING TANDEM ROD CONNECTOR diameter 3.5-4.0 to 3.5-4.0mm 3.5 4.0 | Spine | EA | (01)10705034520469 |
| 102025211 | 10705034519111 | SYMPHONY OCT SYSTEM HOOK RIGHT SHORT 3.5 4.0 | Spine | EA | (01)10705034519111 |
| 102025312 | 10705034519142 | SYMPHONY OCT SYSTEM HOOK CENTER LONG 3.5 4.0 | Spine | EA | (01)10705034519142 |
| 102025112 | 10705034519104 | SYMPHONY OCT SYSTEM HOOK LEFT LONG 3.5 4.0 | Spine | EA | (01)10705034519104 |
| 698344377 | 10705034567495 | MODIFIED INSTRUMENT SQUID PUSHER BLOCK | Spine | EA | (01)10705034567495 |
| 102020550 | 10705034518909 | SYMPHONY OCT SYSTEM TOP LOADING TANDEM ROD CONNECTOR diameter 3.5-4.0 to 5.5mm 3.5 4.0 | Spine | EA | (01)10705034518909 |
| 102020400 | 10705034518893 | SYMPHONY OCT SYSTEM TOP LOADING TANDEM ROD CONNECTOR diameter 3.5-4.0 to 3.5-4.0mm 3.5 4.0 | Spine | EA | (01)10705034518893 |
| 102025212S | 10705034520278 | SYMPHONY OCT SYSTEM HOOK RIGHT LONG 3.5 4.0 | Spine | EA | (01)10705034520278 |
| 102025311S | 10705034520261 | SYMPHONY OCT SYSTEM HOOK CENTER SHORT 3.5 4.0 | Spine | EA | (01)10705034520261 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102016003 | 10705034518763 | SYMPHONY OCT SYSTEM REDUCTION ROD CONNECTOR diameter 3.5-4.0 to 5.5mm 3.5 4.0 | Spine | EA | (01)10705034518763 |
| 102026103 | 10705034519197 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER ANGLED RIGHT 3.5 4.0 | Spine | EA | (01)10705034519197 |
| 102025312S | 10705034520254 | SYMPHONY OCT SYSTEM HOOK CENTER LONG 3.5 4.0 | Spine | EA | (01)10705034520254 |
| 102026104 | 10705034533179 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER STANDARD LONG 3.5 4.0 | Spine | EA | (01)10705034533179 |
| 102025211S | 10705034520285 | SYMPHONY OCT SYSTEM HOOK RIGHT SHORT 3.5 4.0 | Spine | EA | (01)10705034520285 |
| 102026208 | 10705034519234 | SYMPHONY OCT SYSTEM MULTIPOINT SCREW diameter 2.4X8mm 3.5 and 4.0 | Spine | EA | (01)10705034519234 |
| 102016001 | 10705034518749 | SYMPHONY OCT SYSTEM REDUCTION ROD CONNECTOR diameter 3.5-4.0 to 3.5-4.0mm 3.5 4.0 | Spine | EA | (01)10705034518749 |
| 102026105 | 10705034533193 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER ANGLED LONG LEFT 3.5 and 4.0 | Spine | EA | (01)10705034533193 |
| 102026102 | 10705034519180 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER ANGLED LEFT 3.5 4.0 | Spine | EA | (01)10705034519180 |
| 102025112S | 10705034520315 | SYMPHONY OCT SYSTEM HOOK LEFT LONG 3.5 4.0 | Spine | EA | (01)10705034520315 |
| 102026210 | 10705034519210 | SYMPHONY OCT SYSTEM MULTIPOINT SCREW diameter 2.4X10mm 3.5 and 4.0 | Spine | EA | (01)10705034519210 |
| 102026206 | 10705034519203 | SYMPHONY OCT SYSTEM MULTIPOINT SCREW diameter 2.4X6mm 3.5 and 4.0 | Spine | EA | (01)10705034519203 |
| 102026212 | 10705034519227 | SYMPHONY OCT SYSTEM MULTIPOINT SCREW diameter 2.4X12mm 3.5 and 4.0 | Spine | EA | (01)10705034519227 |
| 102026101 | 10705034519173 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER STANDARD 3.5 4.0 | Spine | EA | (01)10705034519173 |
| 102026216 | 10705034531083 | SYMPHONY OCT SYSTEM MULTIPOINT SCREW diameter 2.4X16mm 3.5 and 4.0 | Spine | EA | (01)10705034531083 |
| 102026106 | 10705034533216 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER ANGLED LONG RIGHT 3.5 and 4.0 | Spine | EA | (01)10705034533216 |
| 102026214 | 10705034531052 | SYMPHONY OCT SYSTEM MULTIPOINT SCREW diameter 2.4X14mm 3.5 and 4.0 | Spine | EA | (01)10705034531052 |
| 698344357 | 10705034567235 | MODIFIED INSTRUMENT THREADED DISTRACTION POST, LONG | Spine | EA | (01)10705034567235 |
| 698344358 | 10705034567297 | MODIFIED INSTRUMENT THREADED DISTRACTION POST, LONG | Spine | EA | (01)10705034567297 |
| 202000117 | 10705034530390 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW DRIVER RETENTION SLEEVE, SHORT | Spine | EA | (01)10705034530390 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202000156 | 10705034530666 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW DRIVER SHAFT X20, SHORT | Spine | EA | (01)10705034530666 |
| 202000150 | 10705034530635 | SYMPHONY OCT SYSTEM POLYAXIAL SCREW DRIVER TISSUE SLEEVE, SHORT | Spine | EA | (01)10705034530635 |
| 102026102S | 10705034520377 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER ANGLED LEFT 3.5 4.0 | Spine | EA | (01)10705034520377 |
| 102026101S | 10705034520391 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER STANDARD 3.5 4.0 | Spine | EA | (01)10705034520391 |
| 102026103S | 10705034520384 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER ANGLED RIGHT 3.5 4.0 | Spine | EA | (01)10705034520384 |
| 102026104S | 10705034533186 | SYMPHONY OCT SYSTEM MULTIPOINT ADAPTER STANDARD LONG 3.5 4.0 | Spine | EA | (01)10705034533186 |
| 102026105S | 10705034533209 | SYMPHONY OCT SYSTEM Multipoint Adapter Angled Long Left 3.5 4.0 | Spine | EA | (01)10705034533209 |
| 102026206S | 10705034520421 | SYMPHONY OCT SYSTEM Multipoint Screw diameter 2.4X6mm 3.5 4.0 | Spine | EA | (01)10705034520421 |
| 102026208S | 10705034520438 | SYMPHONY OCT SYSTEM Multipoint Screw diameter 2.4X8mm 3.5 4.0 | Spine | EA | (01)10705034520438 |
| 102026212S | 10705034520414 | SYMPHONY OCT SYSTEM Multipoint Screw diameter 2.4X12mm 3.5 4.0 | Spine | EA | (01)10705034520414 |
| 102026210S | 10705034520407 | SYMPHONY OCT SYSTEM Multipoint Screw diameter 2.4X10mm 3.5 4.0 | Spine | EA | (01)10705034520407 |
| 102026106S | 10705034533223 | SYMPHONY OCT SYSTEM Multipoint Adapter Angled Long Right 3.5 4.0 | Spine | EA | (01)10705034533223 |
| 102026216S | 10705034531076 | SYMPHONY OCT SYSTEM Multipoint Screw diameter 2.4X16mm 3.5 4.0 | Spine | EA | (01)10705034531076 |
| 102026214S | 10705034531069 | SYMPHONY OCT SYSTEM Multipoint Screw diameter 2.4X14mm 3.5 4.0 | Spine | EA | (01)10705034531069 |
| 698344283 | 10705034565354 | MODIFIED INSTRUMENT LATERAL INSERTION BLADE 12-14mm | Spine | EA | (01)10705034565354 |
| 698344282 | 10705034565279 | MODIFIED INSTRUMENT LATERAL INSERTION BLADE 6-10mm | Spine | EA | (01)10705034565279 |
| 202044208 | 10705034532677 | SYMPHONY OCT SYSTEM MULTIPOINT TROCAR DRILL 8MM | Spine | EA | (01)10705034532677 |
| 202044504 | 10705034533247 | SYMPHONY OCT SYSTEM HANDLE, TORQUE LIMITING 0.8Nm | Spine | EA | (01)10705034533247 |
| 202044212 | 10705034532653 | SYMPHONY OCT SYSTEM MULTIPOINT TROCAR DRILL 12MM | Spine | EA | (01)10705034532653 |
| 202044206 | 10705034532660 | SYMPHONY OCT SYSTEM MULTIPOINT TROCAR DRILL 6MM | Spine | EA | (01)10705034532660 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202044210 | 10705034532646 | SYMPHONY OCT SYSTEM MULTIPOINT TROCAR DRILL 10MM | Spine | EA | (01)10705034532646 |
| 202044216 | 10705034531014 | SYMPHONY OCT SYSTEM MULTIPOINT TROCAR DRILL 16MM | Spine | EA | (01)10705034531014 |
| 202044101 | 10705034532684 | SYMPHONY OCT SYSTEM MULTIPOINT DRILL GUIDE | Spine | EA | (01)10705034532684 |
| 202099016 | 10705034536019 | SYMPHONY OCT SYSTEM MULTIPOINT INSTRUMENT GRAPHIC CASE | Spine | EA | (01)10705034536019 |
| 202044214 | 10705034531007 | SYMPHONY OCT SYSTEM MULTIPOINT TROCAR DRILL 14MM | Spine | EA | (01)10705034531007 |
| 286202200 | 10705034534763 | SENTIO MMG BALL TIP ADJUSTABLE PROBE | Spine | EA | (01)10705034534763 |
| 199721000S | 10705034466125 | EXPEDIUM VERSE SPINE SYSTEM CORRECTION KEY | Spine | EA | (01)10705034466125 |
| 199721001S | 10705034466149 | EXPEDIUM VERSE SPINE SYSTEM UNITIZED SET SCREW | Spine | EA | (01)10705034466149 |
| 698344376 | 10705034567556 | MODIFIED INSTRUMENT OSTEOTOME 8mm | Spine | EA | (01)10705034567556 |
| 289215231 | 10705034548517 | INSIGHT Lateral Access System Advanced INSIGHT Lateral Access System Advanced Tray 1 for Access & Retractor US | Spine | EA | (01)10705034548517 |
| 289215235 | 10705034548548 | INSIGHT Lateral Access System Advanced INSIGHT Lateral Access System Advanced Case for Rigid Arm & Light Accessories | Spine | EA | (01)10705034548548 |
| 289215240 | 10705034548586 | INSIGHT Lateral Access System Advanced INSIGHT Lateral Access System Advanced Case for 4th Blade | Spine | EA | (01)10705034548586 |
| 289215237 | 10705034548562 | INSIGHT Lateral Access System Advanced INSIGHT Lateral Access System Advanced Tray for Light Accessories US | Spine | EA | (01)10705034548562 |
| 289215230 | 10705034548500 | INSIGHT Lateral Access System Advanced INSIGHT Lateral Access System Advanced Case for Access & Retractor | Spine | EA | (01)10705034548500 |
| 698344363 | 10705034567259 | MODIFIED INSTRUMENT DRILL 12mm | Spine | EA | (01)10705034567259 |
| 698344368 | 10705034567167 | MODIFIED INSTRUMENT DRILL 22mm | Spine | EA | (01)10705034567167 |
| 698344364 | 10705034567358 | MODIFIED INSTRUMENT DRILL 14mm | Spine | EA | (01)10705034567358 |
| 698344369 | 10705034567334 | MODIFIED INSTRUMENT DRILL 24mm | Spine | EA | (01)10705034567334 |
| 698344365 | 10705034567129 | MODIFIED INSTRUMENT DRILL 16mm | Spine | EA | (01)10705034567129 |
| 698344370 | 10705034567228 | MODIFIED INSTRUMENT DRILL 26mm | Spine | EA | (01)10705034567228 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344366 | 10705034567181 | MODIFIED INSTRUMENT DRILL 18mm | Spine | EA |  (01)10705034567181 |
| 698344362 | 10705034567327 | MODIFIED INSTRUMENT DRILL 10mm | Spine | EA |  (01)10705034567327 |
| 698344367 | 10705034567280 | MODIFIED INSTRUMENT DRILL 20mm | Spine | EA |  (01)10705034567280 |
| 202099017 | 10705034536026 | SYMPHONY OCT SYSTEM MULTIPOINT IMPLANT MODULE | Spine | EA |  (01)10705034536026 |
| 698344356 | 10705034567211 | MODIFIED INSTRUMENT SCREW EXTENSION | Spine | EA |  (01)10705034567211 |
| 698344335 | 10705034565750 | MODIFIED INSTRUMENT REDUCTION SLEEVE | Spine | EA |  (01)10705034565750 |
| 698344361 | 10705034567273 | MODIFIED INSTRUMENT INNER SHAFT X25 | Spine | EA |  (01)10705034567273 |
| 698344384 | 10705034567471 | MODIFIED INSTRUMENT BALL TIP FEELER, STRAIGHT | Spine | EA |  (01)10705034567471 |
| 698344385 | 10705034567396 | MODIFIED INSTRUMENT BALL TIP FEELER, CURVED | Spine | EA |  (01)10705034567396 |
| 698344241 | 10705034564661 | MODIFIED INSTRUMENT DRIVER | Spine | EA |  (01)10705034564661 |
| 698344163 | 10705034563725 | MODIFIED INSTRUMENT LATERAL DISC DILATOR 8mm | Spine | EA |  (01)10705034563725 |
| 698344279 | 10705034565248 | MODIFIED INSTRUMENT DRIVER X25 | Spine | EA |  (01)10705034565248 |
| 301019012 | 10705034561653 | NAVIGATION ENABLED INSTRUMENTS SYMPHONY DRIVER - SLEEVE | Spine | EA |  (01)10705034561653 |
| 698344393 | 10705034567488 | MODIFIED INSTRUMENT ANGLED RETRACTOR | Spine | EA |  (01)10705034567488 |
| 301019011 | 10705034561646 | NAVIGATION ENABLED INSTRUMENTS SYMPHONY DRIVER - SHAFT X20 | Spine | EA |  (01)10705034561646 |
| 301019013 | 10705034561660 | NAVIGATION ENABLED INSTRUMENTS SYMPHONY SCREW HEAD HOLDER | Spine | EA |  (01)10705034561660 |
| 289215232 | 10705034548524 | INSIGHT Lateral Access System Advanced INSIGHT Lateral Access System Advanced Tray 1 for Access & Retractor EU | Spine | EA |  (01)10705034548524 |
| 289215238 | 10705034548579 | INSIGHT Lateral Access System Advanced INSIGHT Lateral Access System Advanced Tray for Light Accessories EU | Spine | EA |  (01)10705034548579 |
| 698344242 | 10705034564593 | MODIFIED INSTRUMENT POLYAXIAL DRIVER T20 | Spine | EA |  (01)10705034564593 |
| 698344232 | 10705034564487 | MODIFIED INSTRUMENT DRILL 10mm | Spine | EA |  (01)10705034564487 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344233 | 10705034564579 | MODIFIED INSTRUMENT AWL, U-JOINT | Spine | EA | (01)10705034564579 |
| 698344237 | 10705034564494 | MODIFIED INSTRUMENT DRILL 15mm | Spine | EA | (01)10705034564494 |
| 698344234 | 10705034564517 | MODIFIED INSTRUMENT AWL, STRAIGHT | Spine | EA | (01)10705034564517 |
| 698344403 | 10705034567730 | MODIFIED INSTRUMENT CURVED THORACIC PROBE | Spine | EA | (01)10705034567730 |
| 698344400 | 10705034567860 | MODIFIED INSTRUMENT STRAIGHT LUMBAR PROBE | Spine | EA | (01)10705034567860 |
| 698344401 | 10705034567792 | MODIFIED INSTRUMENT CURVED LUMBAR PROBE | Spine | EA | (01)10705034567792 |
| 698344402 | 10705034567846 | MODIFIED INSTRUMENT STRAIGHT THORACIC PROBE | Spine | EA | (01)10705034567846 |
| 698344273 | 10705034564371 | MODIFIED INSTRUMENT LENKE PEDICLE PROBE | Spine | EA | (01)10705034564371 |
| 698344372 | 10705034567150 | MODIFIED INSTRUMENT SLAP HAMMER | Spine | EA | (01)10705034567150 |
| 698344404 | 10705034567648 | MODIFIED INSTRUMENT PACKING BLOCK | Spine | EA | (01)10705034567648 |
| 698344392 | 10705034567594 | MODIFIED INSTRUMENT COUNTER TORQUE | Spine | EA | (01)10705034567594 |
| 698344320 | 10705034564760 | MODIFIED INSTRUMENT AWL 14mm | Spine | EA | (01)10705034564760 |
| 698344322 | 10705034564951 | MODIFIED INSTRUMENT DOUBLE ENDED CAM TIGHTENER | Spine | EA | (01)10705034564951 |
| 301019008 | 10705034561622 | NAVIGATION ENABLED INSTRUMENTS EXPEDIUM VERSE DRIVER - SHAFT | Spine | EA | (01)10705034561622 |
| 301019041 | 10705034561677 | EXPEDIUM VERSE SLEEVE NAVIGATION ENABLED INSTRUMENTS | Spine | EA | (01)10705034561677 |
| 202033140 | 10705034530871 | SYMPHONY OCT SYSTEM TAP, CORTICAL FIX THREADS, CANNULATED 4.0MM 0-50mm +/-0.75% | Spine | EA | (01)10705034530871 |
| 202033145 | 10705034530901 | SYMPHONY OCT SYSTEM TAP, CORTICAL FIX THREADS, CANNULATED 4.5MM 0-50mm +/-0.75% | Spine | EA | (01)10705034530901 |
| 202033150 | 10705034530932 | SYMPHONY OCT SYSTEM TAP, CORTICAL FIX THREADS, CANNULATED 5.0MM 0-50mm +/-0.75% | Spine | EA | (01)10705034530932 |
| 202033155 | 10705034530956 | SYMPHONY OCT SYSTEM TAP, CORTICAL FIX THREADS, CANNULATED 5.5MM 0-50mm +/-0.75% | Spine | EA | (01)10705034530956 |
| 202033245 | 10705034530918 | SYMPHONY OCT SYSTEM TAP, STANDARD THREADS, CANNULATED 4.5MM 0-50mm +/-0.75% | Spine | EA | (01)10705034530918 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202099023 | 10705034537337 | SYMPHONY OCT SYSTEM C1 DRILL TAP AND SCREW GUIDE MODULE | Spine | EA | (01)10705034537337 |
| 698343954 | 10705034546919 | MODIFIED INSTRUMENT BONE TAP, DOUBLE LEAD 4mm | Spine | EA | (01)10705034546919 |
| 698344405 | 10705034567723 | MODIFIED INSTRUMENT STRAIGHT LUMBAR PROBE | Spine | EA | (01)10705034567723 |
| 698344406 | 10705034567822 | MODIFIED INSTRUMENT CURVED LUMBAR PROBE | Spine | EA | (01)10705034567822 |
| 698344340 | 10705034565798 | MODIFIED INSTRUMENT BLADE, REVERSED 40mm | Spine | EA | (01)10705034565798 |
| 698344341 | 10705034565774 | MODIFIED INSTRUMENT BLADE, REVERSED 60mm | Spine | EA | (01)10705034565774 |
| 698344342 | 10705034565743 | MODIFIED INSTRUMENT BLADE, REVERSED 80mm | Spine | EA | (01)10705034565743 |
| 698344343 | 10705034565781 | MODIFIED INSTRUMENT BLADE, REVERSED 100mm | Spine | EA | (01)10705034565781 |
| 698344344 | 10705034565859 | MODIFIED INSTRUMENT BLADE, REVERSED 120mm | Spine | EA | (01)10705034565859 |
| 698344345 | 10705034565682 | MODIFIED INSTRUMENT BLADE, REVERSED 140mm | Spine | EA | (01)10705034565682 |
| 698344346 | 10705034565699 | MODIFIED INSTRUMENT BLADE, REVERSED 160mm | Spine | EA | (01)10705034565699 |
| 698344347 | 10705034565835 | MODIFIED INSTRUMENT BLADE, REVERSED 180mm | Spine | EA | (01)10705034565835 |
| 698344348 | 10705034565866 | MODIFIED INSTRUMENT BLADE, REVERSED 200mm | Spine | EA | (01)10705034565866 |
| 698344419 | 10705034567716 | MODIFIED INSTRUMENT DRILL 4.4mm | Spine | EA | (01)10705034567716 |
| 698344420 | 10705034567754 | MODIFIED INSTRUMENT DRILL GUIDE | Spine | EA | (01)10705034567754 |
| 698344280 | 10705034565224 | MODIFIED INSTRUMENT FIXED HANDLE DRIVER X20 | Spine | EA | (01)10705034565224 |
| 698344311 | 10705034564883 | MODIFIED INSTRUMENT CAM TIGHTENER | Spine | EA | (01)10705034564883 |
| 202000121 | 10705034530437 | SYMPHONY OCT SYSTEM DRILL GUIDE BODY FIXED 14MM | Spine | EA | (01)10705034530437 |
| 202000129 | 10705034530475 | SYMPHONY OCT SYSTEM DRILL GUIDE BODY FIXED 16MM | Spine | EA | (01)10705034530475 |
| 202000128 | 10705034530468 | SYMPHONY OCT SYSTEM DRILL GUIDE BODY FIXED 12MM | Spine | EA | (01)10705034530468 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344274 | 10705034564234 | MODIFIED INSTRUMENT ANGLED HEAD POSITIONER | Spine | EA | (01)10705034564234 |
| 698344338 | 10705034565705 | MODIFIED INSTRUMENT FINAL TIGHTENER TUBE | Spine | EA | (01)10705034565705 |
| 698344355 | 10705034567204 | MODIFIED INSTRUMENT CONDUIT PENCIL INSERTER | Spine | EA | (01)10705034567204 |
| 698344391 | 10705034567624 | MODIFIED INSTRUMENT ROD HOLDER WITH STOPS | Spine | EA | (01)10705034567624 |
| 698344422 | 10705034567686 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, SMALL 5mm | Spine | EA | (01)10705034567686 |
| 698344427 | 10705034567037 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, SMALL 10mm | Spine | EA | (01)10705034567037 |
| 698344425 | 10705034566993 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, SMALL 8mm | Spine | EA | (01)10705034566993 |
| 698344426 | 10705034566634 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, SMALL 9mm | Spine | EA | (01)10705034566634 |
| 698344432 | 10705034566818 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, LARGE 9mm | Spine | EA | (01)10705034566818 |
| 698344430 | 10705034566887 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, LARGE 7mm | Spine | EA | (01)10705034566887 |
| 698344431 | 10705034566863 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, LARGE 8mm | Spine | EA | (01)10705034566863 |
| 698344437 | 10705034566788 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, SMALL 8mm | Spine | EA | (01)10705034566788 |
| 698344435 | 10705034566962 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, SMALL 6mm | Spine | EA | (01)10705034566962 |
| 698344436 | 10705034567099 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, SMALL 7mm | Spine | EA | (01)10705034567099 |
| 698344423 | 10705034567761 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, SMALL 6mm | Spine | EA | (01)10705034567761 |
| 698344442 | 10705034566825 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, LARGE 7mm | Spine | EA | (01)10705034566825 |
| 698344440 | 10705034566979 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, LARGE 5mm | Spine | EA | (01)10705034566979 |
| 698344441 | 10705034566658 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, LARGE 6mm | Spine | EA | (01)10705034566658 |
| 698344428 | 10705034566948 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, LARGE 5mm | Spine | EA | (01)10705034566948 |
| 698344482 | 10705034567013 | MODIFIED INSTRUMENT THORACIC PROBE, STRAIGHT | Spine | EA | (01)10705034567013 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344445 | 10705034566856 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, LARGE 10mm | Spine | EA | (01)10705034566856 |
| 698344446 | 10705034566689 | MODIFIED INSTRUMENT IMPACTOR | Spine | EA | (01)10705034566689 |
| 698344433 | 10705034567044 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, LARGE 10mm | Spine | EA | (01)10705034567044 |
| 698344438 | 10705034566771 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, SMALL 9mm | Spine | EA | (01)10705034566771 |
| 698344443 | 10705034566801 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, LARGE 8mm | Spine | EA | (01)10705034566801 |
| 698344499 | 10705034566849 | MODIFIED INSTRUMENT LATERAL INSERTION BLADE | Spine | EA | (01)10705034566849 |
| 698344339 | 10705034565620 | MODIFIED INSTRUMENT FINAL TIGHTENER SHAFT | Spine | EA | (01)10705034565620 |
| 698344351 | 10705034567365 | MODIFIED INSTRUMENT TLIF SCREW DISTRACTOR | Spine | EA | (01)10705034567365 |
| 698344424 | 10705034567839 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, SMALL 7mm | Spine | EA | (01)10705034567839 |
| 698344429 | 10705034566986 | MODIFIED INSTRUMENT CERVICAL TRIAL 4 degree, LARGE 6mm | Spine | EA | (01)10705034566986 |
| 698344434 | 10705034566832 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, SMALL 5mm | Spine | EA | (01)10705034566832 |
| 698344439 | 10705034567082 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, SMALL 10mm | Spine | EA | (01)10705034567082 |
| 698344444 | 10705034566894 | MODIFIED INSTRUMENT CERVICAL TRIAL 8 degree, LARGE 9mm | Spine | EA | (01)10705034566894 |
| 175450030 | 10705034031743 | EXPEDIUM SPINE SYSTEM TWISTER CONNECTOR 6.35mm | Spine | EA | (01)10705034031743 |
| 175455030 | 10705034031972 | EXPEDIUM SPINE SYSTEM TWISTER CONNECTOR 5.5mm | Spine | EA | (01)10705034031972 |
| 177483095 | 10705034062839 | MONARCH SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 9.5mm | Spine | EA | (01)10705034062839 |
| 177483110 | 10705034062846 | MONARCH SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 11mm | Spine | EA | (01)10705034062846 |
| 179700080 | 10705034063881 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10.0 x 80mm | Spine | EA | (01)10705034063881 |
| 179700090 | 10705034063898 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10.0 x 90mm | Spine | EA | (01)10705034063898 |
| 179700099 | 10705034063904 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10.0 x 100mm | Spine | EA | (01)10705034063904 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179700999 | 10705034064024 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9.0 x 100mm | Spine | EA | (01)10705034064024 |
| 179712670 | 10705034067780 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 70mm | Spine | EA | (01)10705034067780 |
| 179752111 | 10705034077093 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK LEFT 5.5 11.0mm | Spine | EA | (01)10705034077093 |
| 179752165 | 10705034077109 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK LEFT 6.5mm | Spine | EA | (01)10705034077109 |
| 179752180 | 10705034077116 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK LEFT 8.0mm | Spine | EA | (01)10705034077116 |
| 179752195 | 10705034077123 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK LEFT 9.5mm | Spine | EA | (01)10705034077123 |
| 179752211 | 10705034077161 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK RIGHT 5.5 11.0mm | Spine | EA | (01)10705034077161 |
| 179752265 | 10705034077208 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK RIGHT 6.5mm | Spine | EA | (01)10705034077208 |
| 179752280 | 10705034077215 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK RIGHT 8.0mm | Spine | EA | (01)10705034077215 |
| 179752295 | 10705034077222 | EXPEDIUM SPINE SYSTEM SIDE TIGHT HOOK RIGHT 9.5mm | Spine | EA | (01)10705034077222 |
| 179778120 | 10705034393094 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEXENDS) 5.5 x 120mm | Spine | EA | (01)10705034393094 |
| 179778300 | 10705034393100 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEXENDS) 5.5 x 300mm | Spine | EA | (01)10705034393100 |
| 179778480 | 10705034393117 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEXENDS) 5.5 x 480mm | Spine | EA | (01)10705034393117 |
| 179778600 | 10705034393124 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEXENDS) 5.5 x 600mm | Spine | EA | (01)10705034393124 |
| 179788765 | 10705034081618 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7 x 65mm | Spine | EA | (01)10705034081618 |
| 179792020 | 10705034082752 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 5.5 20mm | Spine | EA | (01)10705034082752 |
| 179792150 | 10705034082783 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 5.5 150mm | Spine | EA | (01)10705034082783 |
| 179792200 | 10705034082790 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 5.5 200mm | Spine | EA | (01)10705034082790 |
| 179792500 | 10705034082806 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 5.5 500mm | Spine | EA | (01)10705034082806 |
| 179988445 | 10705034092973 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 4.35 x 45mm | Spine | EA | (01)10705034092973 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186721530 | 10705034281407 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 30mm | Spine | EA | (01)10705034281407 |
| 186721535 | 10705034281414 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 35mm | Spine | EA | (01)10705034281414 |
| 186721540 | 10705034281421 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 40mm | Spine | EA | (01)10705034281421 |
| 186721545 | 10705034281438 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 45mm | Spine | EA | (01)10705034281438 |
| 186721550 | 10705034281445 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 50mm | Spine | EA | (01)10705034281445 |
| 186721555 | 10705034281452 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 55mm | Spine | EA | (01)10705034281452 |
| 186721630 | 10705034281605 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 30mm | Spine | EA | (01)10705034281605 |
| 186721635 | 10705034281612 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 35mm | Spine | EA | (01)10705034281612 |
| 186721640 | 10705034281629 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 40mm | Spine | EA | (01)10705034281629 |
| 186721645 | 10705034281636 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 45mm | Spine | EA | (01)10705034281636 |
| 186721650 | 10705034281643 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 50mm | Spine | EA | (01)10705034281643 |
| 186721655 | 10705034281650 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 55mm | Spine | EA | (01)10705034281650 |
| 186721735 | 10705034281810 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 35mm | Spine | EA | (01)10705034281810 |
| 186721740 | 10705034281827 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 40mm | Spine | EA | (01)10705034281827 |
| 186721745 | 10705034281834 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 45mm | Spine | EA | (01)10705034281834 |
| 186721750 | 10705034281841 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 50mm | Spine | EA | (01)10705034281841 |
| 186721755 | 10705034281858 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 55mm | Spine | EA | (01)10705034281858 |
| 186721835 | 10705034281995 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 35mm | Spine | EA | (01)10705034281995 |
| 186721840 | 10705034282008 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 40mm | Spine | EA | (01)10705034282008 |
| 186721845 | 10705034282015 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 45mm | Spine | EA | (01)10705034282015 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186721850 | 10705034282022 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 50mm | Spine | EA | (01)10705034282022 |
| 186721855 | 10705034282039 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 55mm | Spine | EA | (01)10705034282039 |
| 188162502 | 10705034152622 | EXPEDIUM SPINE SYSTEM MEDIUM PRECONTOURED ROD 5.5 x 390mm | Spine | EA | (01)10705034152622 |
| 188162503 | 10705034152639 | EXPEDIUM SPINE SYSTEM LONG PRECONTOURED ROD 5.5 x 460mm | Spine | EA | (01)10705034152639 |
| 188169502 | 10705034152998 | EXPEDIUM SPINE SYSTEM MEDIUM PRECONTOURED ULTRA STRENGTH ROD 5.5 x 390mm | Spine | EA | (01)10705034152998 |
| 188169503 | 10705034153001 | EXPEDIUM SPINE SYSTEM LONG PRECONTOURED ULTRA STRENGTH ROD 5.5 x 460mm | Spine | EA | (01)10705034153001 |
| 188182020 | 10705034153520 | EXPEDIUM SPINE SYSTEM SACRAL EXTENDER 5.5 x 20mm | Spine | EA | (01)10705034153520 |
| 188182050 | 10705034153537 | EXPEDIUM SPINE SYSTEM SACRAL EXTENDER 5.5 x 50mm | Spine | EA | (01)10705034153537 |
| 202559 | 10705034000428 | VSP SPINE SYSTEM SCREW CUTTER (END) | Spine | EA | (01)10705034000428 |
| 698344411 | 10705034567778 | MODIFIED INSTRUMENT ACCESS TUBE 24mm x 140mm | Spine | EA | (01)10705034567778 |
| 698344410 | 10705034567679 | MODIFIED INSTRUMENT ACCESS TUBE 24mm x 130mm | Spine | EA | (01)10705034567679 |
| 698344408 | 10705034567747 | MODIFIED INSTRUMENT ACCESS TUBE 24mm x 110mm | Spine | EA | (01)10705034567747 |
| 698344409 | 10705034567693 | MODIFIED INSTRUMENT ACCESS TUBE 24mm x 120mm | Spine | EA | (01)10705034567693 |
| 698344407 | 10705034567815 | MODIFIED INSTRUMENT ACCESS TUBE 24mm x 100mm | Spine | EA | (01)10705034567815 |
| 698344412 | 10705034567884 | MODIFIED INSTRUMENT ACCESS TUBE 24mm x 150mm | Spine | EA | (01)10705034567884 |
| 698344481 | 10705034566641 | MODIFIED INSTRUMENT DRILL GUIDE | Spine | EA | (01)10705034566641 |
| 698344452 | 10705034568447 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 14 X 55/18 | Spine | EA | (01)10705034568447 |
| 698344457 | 10705034568577 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 14 X 55/22 | Spine | EA | (01)10705034568577 |
| 698344387 | 10705034567464 | MODIFIED INSTRUMENT INSERTER WITH STOPS | Spine | EA | (01)10705034567464 |
| 698344453 | 10705034568539 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 16 X 55/18 | Spine | EA | (01)10705034568539 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344451 | 10705034568669 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 12 X 55/18 | Spine | EA | (01)10705034568669 |
| 698344386 | 10705034567631 | MODIFIED INSTRUMENT INSERTER | Spine | EA | (01)10705034567631 |
| 698344458 | 10705034568478 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 16 X 55/22 | Spine | EA | (01)10705034568478 |
| 698344456 | 10705034568546 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 12 X 55/22 | Spine | EA | (01)10705034568546 |
| 698344449 | 10705034567051 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 8 X 55/18 | Spine | EA | (01)10705034567051 |
| 698344450 | 10705034568607 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 10 X 55/18 | Spine | EA | (01)10705034568607 |
| 698344454 | 10705034568492 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 8 X 55/22 | Spine | EA | (01)10705034568492 |
| 698344455 | 10705034568522 | MODIFIED INSTRUMENT LATERAL TRIAL 8 degree 10 X 55/22 | Spine | EA | (01)10705034568522 |
| 202000118 | 10705034530406 | SYMPHONY OCT SYSTEM C1 ALIGNMENT SLEEVE 0-20mm +/- 0.13 percent | Spine | EA | (01)10705034530406 |
| 698344485 | 10705034566696 | MODIFIED INSTRUMENT CERVICAL DISTRACTOR, LEFT | Spine | EA | (01)10705034566696 |
| LEC00103C | 10705034565941 | CONDUIT Lateral 8 degree Trial Module | Spine | EA | (01)10705034565941 |
| LET41459T | 10705034575759 | Trial, H 14mm, 22°, 55/18 | Spine | EA | (01)10705034575759 |
| LET31859T | 10705034575735 | Trial, H 18mm, 30°, 55/18 | Spine | EA | (01)10705034575735 |
| LEC00104C | 10705034565934 | CONDUIT Lateral 16 degree Trial Module | Spine | EA | (01)10705034565934 |
| LET41861T | 10705034575803 | Trial, H 18mm, 22°, 55/26 | Spine | EA | (01)10705034575803 |
| LET41859T | 10705034575780 | Trial, H 18mm, 22°, 55/18 | Spine | EA | (01)10705034575780 |
| LEC00102C | 10705034556192 | CONDUIT Lateral 0 degree Trial Module | Spine | EA | (01)10705034556192 |
| LET41659T | 10705034575766 | Trial, H 16mm, 22°, 55/18 | Spine | EA | (01)10705034575766 |
| LET31860T | 10705034575742 | Trial, H 18mm, 30°, 55/22 | Spine | EA | (01)10705034575742 |
| LET41860T | 10705034575797 | Trial, H 18mm, 22°, 55/22 | Spine | EA | (01)10705034575797 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| LET31659T | 10705034575728 | Trial, H 16mm, 30°, 55/18 | Spine | EA | (01)10705034575728 |
| LET41660T | 10705034575773 | Trial, H 16mm, 22°, 55/22 | Spine | EA | (01)10705034575773 |
| AET30101T | 10705034555225 | CONDUIT ALIF Anterior Lumbar Interbody Implant Inserter Outer Shaft | Spine | EA | (01)10705034555225 |
| LET20100T | 10705034557069 | CONDUIT Lateral Lumbar Interbody Trial Inserter Outer Shaft | Spine | EA | (01)10705034557069 |
| 698344303 | 10705034564814 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 6mm | Spine | EA | (01)10705034564814 |
| 698344302 | 10705034564777 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 5mm | Spine | EA | (01)10705034564777 |
| 698344304 | 10705034564821 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 7mm | Spine | EA | (01)10705034564821 |
| 698344305 | 10705034564944 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 8mm | Spine | EA | (01)10705034564944 |
| 698344301 | 10705034564906 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 4mm | Spine | EA | (01)10705034564906 |
| 698344413 | 10705034567662 | MODIFIED INSTRUMENT AO RATCHETING HANDLE | Spine | EA | (01)10705034567662 |
| 698344299 | 10705034565309 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 7mm | Spine | EA | (01)10705034565309 |
| 698344310 | 10705034564937 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 8mm | Spine | EA | (01)10705034564937 |
| 698344300 | 10705034564838 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 8mm | Spine | EA | (01)10705034564838 |
| 698344298 | 10705034565200 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 6mm | Spine | EA | (01)10705034565200 |
| 698344309 | 10705034564791 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 7mm | Spine | EA | (01)10705034564791 |
| 698344297 | 10705034565293 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 5mm | Spine | EA | (01)10705034565293 |
| 698344308 | 10705034564722 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 6mm | Spine | EA | (01)10705034564722 |
| 698344179 | 10705034561721 | MODIFIED INSTRUMENT HINGED RETRACTOR | Spine | EA | (01)10705034561721 |
| 698344307 | 10705034564869 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 5mm | Spine | EA | (01)10705034564869 |
| 698344508 | 10705034568195 | MODIFIED INSTRUMENT RETRACTOR PIN | Spine | EA | (01)10705034568195 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 301019028 | 10705034561264 | NAVIGATION ENABLED INSTRUMENTS STANDARD THREAD TAP 3.0MM | Spine | EA | (01)10705034561264 |
| 301019031 | 10705034561295 | NAVIGATION ENABLED INSTRUMENTS CORTICAL FIX THREAD TAP 4.0MM | Spine | EA | (01)10705034561295 |
| 301019033 | 10705034561356 | NAVIGATION ENABLED INSTRUMENTS CORTICAL FIX THREAD TAP 4.5MM | Spine | EA | (01)10705034561356 |
| 301019029 | 10705034561288 | NAVIGATION ENABLED INSTRUMENTS STANDARD THREAD TAP 3.5MM | Spine | EA | (01)10705034561288 |
| 301019034 | 10705034561370 | NAVIGATION ENABLED INSTRUMENTS CORTICAL FIX THREAD TAP 5.0MM | Spine | EA | (01)10705034561370 |
| 301019032 | 10705034561363 | NAVIGATION ENABLED INSTRUMENTS STANDARD THREAD TAP 4.5MM | Spine | EA | (01)10705034561363 |
| 301019030 | 10705034561301 | NAVIGATION ENABLED INSTRUMENTS STANDARD THREAD TAP 4.0MM | Spine | EA | (01)10705034561301 |
| 301019035 | 10705034561424 | NAVIGATION ENABLED INSTRUMENTS CORTICAL FIX THREAD TAP 5.5MM | Spine | EA | (01)10705034561424 |
| TFT31132T | 10705034557595 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 12 degree, 32/12mm | Spine | EA | (01)10705034557595 |
| TFT31330T | 10705034557700 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 12degree, 32/10mm | Spine | EA | (01)10705034557700 |
| TFT31528T | 10705034557816 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 12 Degree, 28/10mm | Spine | EA | (01)10705034557816 |
| TFT80832T | 10705034557892 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 8mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557892 |
| TFT81030T | 10705034557557 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557557 |
| TFT81228T | 10705034557663 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557663 |
| TFT81332T | 10705034557748 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557748 |
| TFT81530T | 10705034557854 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557854 |
| AET11034T | 10705034555416 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 10mm, 5degree, S | Spine | EA | (01)10705034555416 |
| AET30834T | 10705034556505 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 8mm, 10degree, S | Spine | EA | (01)10705034556505 |
| AET31634T | 10705034556536 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 16mm, 10degree, S | Spine | EA | (01)10705034556536 |
| AET51634T | 10705034556567 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 16mm, 15degree, S | Spine | EA | (01)10705034556567 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| AET51840T | 10705034556413 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 15degree, L | Spine | EA | (01)10705034556413 |
| AET71834T | 10705034556468 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 20 Degree, S | Spine | EA | (01)10705034556468 |
| LET00861T | 10705034556222 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 8mm, 0 Degree, 26mm | Spine | EA | (01)10705034556222 |
| LET01260T | 10705034556277 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 12mm, 0 degree, 22mm | Spine | EA | (01)10705034556277 |
| AET10840T | 10705034556512 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 8mm, 5 Degree, L | Spine | EA | (01)10705034556512 |
| LET71460T | 10705034556932 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 16 degree, 22mm | Spine | EA | (01)10705034556932 |
| AET10834T | 10705034556598 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 8mm, 5 Degree, S | Spine | EA | (01)10705034556598 |
| LET80859T | 10705034556673 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 8mm, 8 degree, 18mm | Spine | EA | (01)10705034556673 |
| LET81061T | 10705034556857 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 8 degree, 26mm | Spine | EA | (01)10705034556857 |
| AET11040T | 10705034555393 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 10mm, 5degree, L | Spine | EA | (01)10705034555393 |
| AET11840T | 10705034556475 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 5degree, L | Spine | EA | (01)10705034556475 |
| LET81460T | 10705034556963 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 8 degree, 22mm | Spine | EA | (01)10705034556963 |
| AET11437T | 10705034555645 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 14mm, 5degree, M | Spine | EA | (01)10705034555645 |
| 301019037 | 10705034561240 | NAVIGATION ENABLED INSTRUMENTS DRILL 2.4MM | Spine | EA | (01)10705034561240 |
| TFT00932T | 10705034560045 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 0 degree, 32/12mm | Spine | EA | (01)10705034560045 |
| AET31837T | 10705034556390 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 10degree, M | Spine | EA | (01)10705034556390 |
| TFT01130T | 10705034559865 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 0 degree, 32/10mm | Spine | EA | (01)10705034559865 |
| AET51234T | 10705034555478 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 12mm, 15degree, S | Spine | EA | (01)10705034555478 |
| TFT01328T | 10705034559803 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 0 degree, 28/10mm | Spine | EA | (01)10705034559803 |
| AET51440T | 10705034555577 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 14mm, 15degree, L | Spine | EA | (01)10705034555577 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| AET51037T | 10705034555379 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 10mm, 15degree, M | Spine | EA | (01)10705034555379 |
| AET51837T | 10705034556420 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 15degree, M | Spine | EA | (01)10705034556420 |
| TFT01432T | 10705034559926 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 0 degree, 32/12mm | Spine | EA | (01)10705034559926 |
| TFT30930T | 10705034557915 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 12 degree, 32/10mm | Spine | EA | (01)10705034557915 |
| TFT31128T | 10705034557571 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 12 degree, 28/10mm | Spine | EA | (01)10705034557571 |
| AET71640T | 10705034556574 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 16mm, 20 degree, L | Spine | EA | (01)10705034556574 |
| TFT31232T | 10705034557656 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 12degree, 32/12mm | Spine | EA | (01)10705034557656 |
| LET00860T | 10705034556215 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 8mm, 0 degree, 22mm | Spine | EA | (01)10705034556215 |
| TFT31430T | 10705034557779 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 12degree, 32/10mm | Spine | EA | (01)10705034557779 |
| AET71634T | 10705034556345 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 16mm, 20 degree, S | Spine | EA | (01)10705034556345 |
| LET01259T | 10705034556260 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 12mm, 0 degree, 18mm | Spine | EA | (01)10705034556260 |
| AET11037T | 10705034555409 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 10mm, 5degree, M | Spine | EA | (01)10705034555409 |
| TFT80828T | 10705034557878 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 8mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557878 |
| LET01461T | 10705034556314 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 0 degree, 26mm | Spine | EA | (01)10705034556314 |
| AET11440T | 10705034555638 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 14mm, 5degree, L | Spine | EA | (01)10705034555638 |
| AET11434T | 10705034555652 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 14mm, 5degree, S | Spine | EA | (01)10705034555652 |
| LET01060T | 10705034556246 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 0 degree, 22mm | Spine | EA | (01)10705034556246 |
| TFT80932T | 10705034557953 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557953 |
| AET11837T | 10705034556482 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 5degree, M | Spine | EA | (01)10705034556482 |
| LET71060T | 10705034556819 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 16 degree, 22mm | Spine | EA | (01)10705034556819 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| LET01459T | 10705034556291 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 0 degree, 18mm | Spine | EA | (01)10705034556291 |
| TFT81130T | 10705034557618 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557618 |
| AET31040T | 10705034555331 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 10mm, 10degree, L | Spine | EA | (01)10705034555331 |
| LET01661T | 10705034556987 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 0 degree, 26mm | Spine | EA | (01)10705034556987 |
| AET31437T | 10705034555553 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 14mm, 10degree, M | Spine | EA | (01)10705034555553 |
| TFT81328T | 10705034557724 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557724 |
| LET71661T | 10705034557014 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 16 Degree, 26mm | Spine | EA | (01)10705034557014 |
| LET71260T | 10705034556871 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 12mm, 16 degree, 22mm | Spine | EA | (01)10705034556871 |
| AET31834T | 10705034556406 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 10degree, S | Spine | EA | (01)10705034556406 |
| AET31637T | 10705034555676 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 16mm, 10degree, M | Spine | EA | (01)10705034555676 |
| LET81060T | 10705034556840 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 8 degree, 22mm | Spine | EA | (01)10705034556840 |
| LET81459T | 10705034556956 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 8 degree, 18mm | Spine | EA | (01)10705034556956 |
| LET71659T | 10705034556994 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 16 Degree, 18mm | Spine | EA | (01)10705034556994 |
| LET81661T | 10705034557045 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 8 degree, 26mm | Spine | EA | (01)10705034557045 |
| AET51437T | 10705034555584 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 14mm, 15degree, M | Spine | EA | (01)10705034555584 |
| AET51240T | 10705034555454 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 12mm, 15degree, L | Spine | EA | (01)10705034555454 |
| LET81260T | 10705034556901 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 12mm, 8 degree, 22mm | Spine | EA | (01)10705034556901 |
| TFT00732T | 10705034559988 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 7mm, 0 Degree, 32/12mm | Spine | EA | (01)10705034559988 |
| TFT00930T | 10705034560038 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 0 degree, 32/10mm | Spine | EA | (01)10705034560038 |
| AET71240T | 10705034555485 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 12mm, 20degree, L | Spine | EA | (01)10705034555485 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| TFT01128T | 10705034559858 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 0 degree, 28/10mm | Spine | EA | (01)10705034559858 |
| TFT00728T | 10705034559964 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 7mm, 0 Degree, 28/10mm | Spine | EA | (01)10705034559964 |
| TFT01232T | 10705034559797 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 0 degree, 32/12mm | Spine | EA | (01)10705034559797 |
| LET01061T | 10705034556253 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 0 degree, 26mm | Spine | EA | (01)10705034556253 |
| TFT01430T | 10705034559919 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 0 degree, 32/10mm | Spine | EA | (01)10705034559919 |
| LET01460T | 10705034556307 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 0 degree, 22mm | Spine | EA | (01)10705034556307 |
| LET01059T | 10705034556239 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 0 degree, 18mm | Spine | EA | (01)10705034556239 |
| TFT01228T | 10705034559889 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 0 degree, 28/10mm | Spine | EA | (01)10705034559889 |
| TFT30928T | 10705034557908 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 12 degree, 28/10mm | Spine | EA | (01)10705034557908 |
| TFT31032T | 10705034557533 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 12 degree, 32/12mm | Spine | EA | (01)10705034557533 |
| TFT01332T | 10705034559896 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 0 degree, 32/12mm | Spine | EA | (01)10705034559896 |
| LET01660T | 10705034556338 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 0 degree, 22mm | Spine | EA | (01)10705034556338 |
| LET71261T | 10705034556888 | CONDUIT Lateral Lumbar Interbody Trial H 12mm, 16 degree, 26mm | Spine | EA | (01)10705034556888 |
| TFT01530T | 10705034559940 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 0 degree, 32/10mm | Spine | EA | (01)10705034559940 |
| TFT31230T | 10705034557649 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 12 degree, 32/10mm | Spine | EA | (01)10705034557649 |
| LET71259T | 10705034556864 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 12mm, 16 degree, 18mm | Spine | EA | (01)10705034556864 |
| TFT31428T | 10705034557762 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 12degree, 28/10mm | Spine | EA | (01)10705034557762 |
| TFT31028T | 10705034557519 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 12 degree, 28/10mm | Spine | EA | (01)10705034557519 |
| TFT31532T | 10705034557830 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 12 Degree, 32/12mm | Spine | EA | (01)10705034557830 |
| TFT80930T | 10705034557946 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557946 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| LET81261T | 10705034556918 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 12mm, 8 degree, 26mm | Spine | EA | (01)10705034556918 |
| LET81259T | 10705034556895 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 12mm, 8 degree, 18mm | Spine | EA | (01)10705034556895 |
| LET81660T | 10705034557038 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 8 degree, 22mm | Spine | EA | (01)10705034557038 |
| TFT81128T | 10705034557601 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557601 |
| LET81461T | 10705034556970 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 8 degree, 26mm | Spine | EA | (01)10705034556970 |
| TFT81232T | 10705034557687 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557687 |
| TFT00928T | 10705034560021 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 0 degree, 28/10mm | Spine | EA | (01)10705034560021 |
| TFT81430T | 10705034557793 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557793 |
| TFT00830T | 10705034560007 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 8mm, 0 degree, 32/10mm | Spine | EA | (01)10705034560007 |
| TFT01032T | 10705034559841 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 0 degree, 32/12mm | Spine | EA | (01)10705034559841 |
| TFT01028T | 10705034559827 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 0 degree, 28/10mm | Spine | EA | (01)10705034559827 |
| TFT01230T | 10705034559780 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 0 degree, 32/10mm | Spine | EA | (01)10705034559780 |
| TFT01132T | 10705034559872 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 0 degree, 32/12mm | Spine | EA | (01)10705034559872 |
| TFT01428T | 10705034559902 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 0 degree, 28/10mm | Spine | EA | (01)10705034559902 |
| TFT01532T | 10705034559957 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 0 degree, 32/12mm | Spine | EA | (01)10705034559957 |
| TFT01528T | 10705034559933 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 0 degree, 28/10mm | Spine | EA | (01)10705034559933 |
| TFT31030T | 10705034557526 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 12 degree, 32/10mm | Spine | EA | (01)10705034557526 |
| TFT30932T | 10705034557922 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 12 degree, 32/12mm | Spine | EA | (01)10705034557922 |
| TFT31228T | 10705034557632 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 12 degree, 28/10mm | Spine | EA | (01)10705034557632 |
| TFT31130T | 10705034557588 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 12 degree, 32/10mm | Spine | EA | (01)10705034557588 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| TFT31332T | 10705034557717 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 12degree, 32/12mm | Spine | EA | (01)10705034557717 |
| TFT31328T | 10705034557694 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 12degree, 28/10mm | Spine | EA | (01)10705034557694 |
| TFT31530T | 10705034557823 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 12degree, 32/10mm | Spine | EA | (01)10705034557823 |
| TFT31432T | 10705034557755 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 12degree, 32/12mm | Spine | EA | (01)10705034557755 |
| TFT80830T | 10705034557885 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 8mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557885 |
| TFT81028T | 10705034557540 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557540 |
| TFT81230T | 10705034557670 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 12mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557670 |
| TFT81428T | 10705034557786 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557786 |
| TFT81532T | 10705034557861 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557861 |
| TFT81528T | 10705034557847 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 15mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557847 |
| AET11634T | 10705034556376 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 16mm, 5degree, S | Spine | EA | (01)10705034556376 |
| AET11834T | 10705034556499 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 5degree, S | Spine | EA | (01)10705034556499 |
| TFT00828T | 10705034559995 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 8mm, 0 degree, 28/10mm | Spine | EA | (01)10705034559995 |
| AET31640T | 10705034555669 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 16mm, 10degree, L | Spine | EA | (01)10705034555669 |
| LET71459T | 10705034556925 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 14mm, 16 degree, 18mm | Spine | EA | (01)10705034556925 |
| AET31034T | 10705034555355 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 10mm, 10degree, S | Spine | EA | (01)10705034555355 |
| TFT81432T | 10705034557809 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 14mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557809 |
| LET80861T | 10705034556697 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 8mm, 8 degree, 26mm | Spine | EA | (01)10705034556697 |
| LET81659T | 10705034557021 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 8 degree, 18mm | Spine | EA | (01)10705034557021 |
| TFT00832T | 10705034560014 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 8mm, 0 degree, 32/12mm | Spine | EA | (01)10705034560014 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| AET71837T | 10705034556451 | CONDUIT ALIF Anterior Lumbar Interbody Trial H 18mm, 20 degree, M | Spine | EA | (01)10705034556451 |
| TFT01030T | 10705034559834 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 0 degree, 32/10mm | Spine | EA | (01)10705034559834 |
| LET71059T | 10705034556703 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 16 degree, 18mm | Spine | EA | (01)10705034556703 |
| LET71660T | 10705034557007 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 16mm, 16 degree, 22mm | Spine | EA | (01)10705034557007 |
| LET71461T | 10705034556949 | CONDUIT Lateral Lumbar Interbody Trial H 14mm, 16 degree, 26mm | Spine | EA | (01)10705034556949 |
| LET81059T | 10705034556833 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 10mm, 8 degree, 18mm | Spine | EA | (01)10705034556833 |
| LET80860T | 10705034556680 | CONDUIT Lateral Lateral Lumbar Interbody Trial H 8mm, 8 degree, 22mm | Spine | EA | (01)10705034556680 |
| TFT00730T | 10705034559971 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 7mm, 0 degree, 32/10mm | Spine | EA | (01)10705034559971 |
| TFT01330T | 10705034559810 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 0 degree, 32/10mm | Spine | EA | (01)10705034559810 |
| TFT80928T | 10705034557939 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 9mm, 8 degree, 28/10mm | Spine | EA | (01)10705034557939 |
| TFT81032T | 10705034557564 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 10mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557564 |
| TFT81132T | 10705034557625 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 11mm, 8 degree, 32/12mm | Spine | EA | (01)10705034557625 |
| TFT81330T | 10705034557731 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial H 13mm, 8 degree, 32/10mm | Spine | EA | (01)10705034557731 |
| 698343666 | 10705034535760 | MODIFIED INSTRUMENT DRIVER | Spine | EA | (01)10705034535760 |
| 302011012 | 10705034536156 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION RING diameter 12 | Spine | EA | (01)10705034536156 |
| 698343665 | 10705034535043 | MODIFIED INSTRUMENT DRIVER | Spine | EA | (01)10705034535043 |
| 698344516 | 10705034568362 | MODIFIED INSTRUMENT QUICK LOCK DRIVER | Spine | EA | (01)10705034568362 |
| 302015020 | 10705034536187 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION ARRAY BLUE 3 SPHERES | Spine | EA | (01)10705034536187 |
| 698344459 | 10705034568454 | MODIFIED INSTRUMENT DRIVER | Spine | EA | (01)10705034568454 |
| 287210520 | 10705034574875 | CONDUIT Lateral System Switch Plate Locking Driver | Spine | EA | (01)10705034574875 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 302015030 | 10705034536200 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION ARRAY GREY 3 SPHERES | Spine | EA | (01)10705034536200 |
| 302015120 | 10705034536224 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION ARRAY ORANGE 3 SPHERES | Spine | EA | (01)10705034536224 |
| 302015100 | 10705034536217 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION ARRAY VIOLET 4 SPHERES | Spine | EA | (01)10705034536217 |
| 302015025 | 10705034536194 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION ARRAY YELLOW 3 SPHERES | Spine | EA | (01)10705034536194 |
| 186720630 | 10705034125770 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 X 6.0 X 30MM 5.5 | Spine | EA | (01)10705034125770 |
| 698344483 | 10705034566931 | MODIFIED INSTRUMENT INSTRUMENT HOLDER | Spine | EA | (01)10705034566931 |
| 698344463 | 10705034568638 | MODIFIED INSTRUMENT PEDICLE PROBE | Spine | EA | (01)10705034568638 |
| 698344491 | 10705034567006 | MODIFIED INSTRUMENT WEDGE IMPACTOR SIZE 5 | Spine | EA | (01)10705034567006 |
| 698344490 | 10705034566917 | MODIFIED INSTRUMENT WEDGE IMPACTOR SIZE 4 | Spine | EA | (01)10705034566917 |
| 698344489 | 10705034566702 | MODIFIED INSTRUMENT WEDGE IMPACTOR SIZE 3 | Spine | EA | (01)10705034566702 |
| 698344487 | 10705034566900 | MODIFIED INSTRUMENT WEDGE IMPACTOR SIZE 1 | Spine | EA | (01)10705034566900 |
| 698344488 | 10705034566955 | MODIFIED INSTRUMENT WEDGE IMPACTOR SIZE 2 | Spine | EA | (01)10705034566955 |
| 698344514 | 10705034568331 | MODIFIED INSTRUMENT DRIVER X15 | Spine | EA | (01)10705034568331 |
| 698344460 | 10705034568621 | MODIFIED INSTRUMENT AWL 14mm | Spine | EA | (01)10705034568621 |
| 698344461 | 10705034568584 | MODIFIED INSTRUMENT DOUBLE BARREL DRILL GUIDE | Spine | EA | (01)10705034568584 |
| 698344317 | 10705034564739 | MODIFIED INSTRUMENT SCREW EXTRACTOR | Spine | EA | (01)10705034564739 |
| 179762383S | 10705034562650 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, EXTRA LONG diameter 5.5mm | Spine | EA | (01)10705034562650 |
| 179762380S | 10705034562605 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 5.5mm | Spine | EA | (01)10705034562605 |
| 179789380S | 10705034562711 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 5.5mm | Spine | EA | (01)10705034562711 |
| 179762381S | 10705034562582 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 5.5mm | Spine | EA | (01)10705034562582 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179762382S | 10705034562575 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 5.5mm | Spine | EA | (01)10705034562575 |
| 186162381S | 10705034562476 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 4.5mm | Spine | EA | (01)10705034562476 |
| 186162380S | 10705034562483 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 4.5mm | Spine | EA | (01)10705034562483 |
| 179789381S | 10705034562698 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 5.5mm | Spine | EA | (01)10705034562698 |
| 179789382S | 10705034562667 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 5.5mm | Spine | EA | (01)10705034562667 |
| 179789383S | 10705034562643 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, EXTRA LONG diameter 5.5mm | Spine | EA | (01)10705034562643 |
| 186162382S | 10705034562445 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 4.5mm | Spine | EA | (01)10705034562445 |
| 186189382S | 10705034562506 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, LONG diameter 4.5mm | Spine | EA | (01)10705034562506 |
| 186189380S | 10705034562544 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, SHORT diameter 4.5mm | Spine | EA | (01)10705034562544 |
| 186189381S | 10705034562520 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED ROD, MEDIUM diameter 4.5mm | Spine | EA | (01)10705034562520 |
| 698343973 | 10705034547022 | MODIFIED INSTRUMENT T-HANDLE DILATOR | Spine | EA | (01)10705034547022 |
| 202000154 | 10705034530642 | SYMPHONY OCT SYSTEM REDUCTION TAB BREAKER | Spine | EA | (01)10705034530642 |
| 698344383 | 10705034567426 | MODIFIED INSTRUMENT ROD HOLDER 5.5mm | Spine | EA | (01)10705034567426 |
| 698344414 | 10705034567877 | MODIFIED INSTRUMENT POLYDRIVER SHAFT T20 | Spine | EA | (01)10705034567877 |
| 202022101 | 10705034532585 | SYMPHONY OCT SYSTEM CERVICAL PERCUTANEOUS SCREW PORTAL | Spine | EA | (01)10705034532585 |
| 202033102 | 10705034532721 | SYMPHONY OCT SYSTEM CERVICAL DILATOR 13MM | Spine | EA | (01)10705034532721 |
| 202033101 | 10705034532752 | SYMPHONY OCT SYSTEM CERVICAL DILATOR 5MM | Spine | EA | (01)10705034532752 |
| 698344522 | 10705034568188 | MODIFIED INSTRUMENT LAMINA SPREADER | Spine | EA | (01)10705034568188 |
| 698344521 | 10705034568232 | MODIFIED INSTRUMENT OSTEOTOME, CURVED 7mm | Spine | EA | (01)10705034568232 |
| 698344520 | 10705034568201 | MODIFIED INSTRUMENT OSTEOTOME, STRAIGHT 10mm | Spine | EA | (01)10705034568201 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344519 | 10705034568348 | MODIFIED INSTRUMENT OSTEOTOME, STRAIGHT 7mm | Spine | EA | (01)10705034568348 |
| 202000122 | 10705034530444 | SYMPHONY OCT SYSTEM DRILL GUIDE C1 DTS SLEEVE | Spine | EA | (01)10705034530444 |
| AEC00105C | 10705034565873 | CONDUIT ALIF Large Trial Module | Spine | EA | (01)10705034565873 |
| 698344530 | 10705034567938 | MODIFIED INSTRUMENT BOX CHISEL 10mm | Spine | EA | (01)10705034567938 |
| 698344527 | 10705034568058 | MODIFIED INSTRUMENT BOX CHISEL 4mm | Spine | EA | (01)10705034568058 |
| 698344532 | 10705034568072 | MODIFIED INSTRUMENT BOX CHISEL 14mm | Spine | EA | (01)10705034568072 |
| 698344529 | 10705034567983 | MODIFIED INSTRUMENT BOX CHISEL 8mm | Spine | EA | (01)10705034567983 |
| AET30121T | 10705034555317 | CONDUIT ALIF Anterior Lumbar Interbody Trial and Implant Guide 12 Degree | Spine | EA | (01)10705034555317 |
| 698344531 | 10705034568126 | MODIFIED INSTRUMENT BOX CHISEL 12mm | Spine | EA | (01)10705034568126 |
| AEC00104C | 10705034565880 | CONDUIT ALIF Medium Trial Module | Spine | EA | (01)10705034565880 |
| AET30120T | 10705034555324 | CONDUIT ALIF Anterior Lumbar Interbody Trial and Implant Guide 6 Degree | Spine | EA | (01)10705034555324 |
| AEC00100C | 10705034555171 | CONDUIT ALIF Core Instrument Case | Spine | EA | (01)10705034555171 |
| AET10212T | 10705034555263 | CONDUIT Paddle Distractor H 12mm | Spine | EA | (01)10705034555263 |
| 698344528 | 10705034568065 | MODIFIED INSTRUMENT BOX CHISEL 6mm | Spine | EA | (01)10705034568065 |
| CET60130T | 10705034555843 | CONDUIT Cervical Trials With Stops H 12mm, 4 degree, XL | Spine | EA | (01)10705034555843 |
| CET60133Q | 10705034558516 | CONDUIT Cervical Trials With Stops H 8/9mm, 8 degree, S | Spine | EA | (01)10705034558516 |
| CET60135T | 10705034555881 | CONDUIT Cervical Trials With Stops H 12mm, 8 degree, S | Spine | EA | (01)10705034555881 |
| CET60131T | 10705034555973 | CONDUIT Cervical Trials With Stops H 4/5mm, 8 degree, S | Spine | EA | (01)10705034555973 |
| CET60138Q | 10705034558509 | CONDUIT Cervical Cervical Trials Without Stops H 8/9mm, 8 degree, L | Spine | EA | (01)10705034558509 |
| CET60134Q | 10705034558349 | CONDUIT Cervical Trials With Stops H 10/11mm, 8 degree, S | Spine | EA | (01)10705034558349 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| CET60140T | 10705034555874 | CONDUIT Cervical Trials With Stops H 12mm, 8 degree, L | Spine | EA | (01)10705034555874 |
| CET60136T | 10705034555966 | CONDUIT Cervical Trials With Stops H 4/5mm, 8 degree, L | Spine | EA | (01)10705034555966 |
| CET60139Q | 10705034558325 | CONDUIT Cervical Cervical Trials Without Stops H 10/11mm, 8 degree, L | Spine | EA | (01)10705034558325 |
| CET60131Q | 10705034558431 | CONDUIT Cervical Trials With Stops H 4/5mm, 8 degree, S | Spine | EA | (01)10705034558431 |
| CET60144Q | 10705034558523 | CONDUIT Cervical Cervical Trials Without Stops H 8/9mm, 8 degree, XL | Spine | EA | (01)10705034558523 |
| CET60142T | 10705034555980 | CONDUIT Cervical Trials With Stops H 4/5mm, 8 degree, XL | Spine | EA | (01)10705034555980 |
| CET60146T | 10705034555898 | CONDUIT Cervical Cervical Trials With Stops H 12mm, 8 Degree, XL | Spine | EA | (01)10705034555898 |
| CET60133T | 10705034556154 | CONDUIT Cervical Trials With Stops H 8/9mm, 8 degree, S | Spine | EA | (01)10705034556154 |
| CET60145Q | 10705034558356 | CONDUIT Cervical Cervical Trials Without Stops H 10/11mm, 8 degree, XL | Spine | EA | (01)10705034558356 |
| LEC00100C | 10705034556178 | CONDUIT Lateral Core Instrument Case | Spine | EA | (01)10705034556178 |
| CET60136Q | 10705034558424 | CONDUIT Cervical Cervical Trials Without Stops H 4/5mm, 8 degree, L | Spine | EA | (01)10705034558424 |
| CET60138T | 10705034556147 | CONDUIT Cervical Trials With Stops H 8/9mm, 8 degree, L | Spine | EA | (01)10705034556147 |
| CET60142Q | 10705034558448 | CONDUIT Cervical Cervical Trials Without Stops H 4/5mm, 8 degree, XL | Spine | EA | (01)10705034558448 |
| CET60144T | 10705034556161 | CONDUIT Cervical Trials With Stops H 8/9mm, 8 degree, XL | Spine | EA | (01)10705034556161 |
| CET60147T | 10705034560076 | CONDUIT Cervical Cervical Slender Inserter Pin Without Stop | Spine | EA | (01)10705034560076 |
| CET60130Q | 10705034558363 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 4 degree, XL | Spine | EA | (01)10705034558363 |
| CET60132T | 10705034556062 | CONDUIT Cervical Trials With Stops H 6/7mm, 8 degree, S | Spine | EA | (01)10705034556062 |
| CET60135Q | 10705034558394 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 8 degree, S | Spine | EA | (01)10705034558394 |
| CET60137T | 10705034556055 | CONDUIT Cervical Trials With Stops H 6/7mm, 8 degree, L | Spine | EA | (01)10705034556055 |
| CET60140Q | 10705034558387 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 8 degree, L | Spine | EA | (01)10705034558387 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| CET60132Q | 10705034558479 | CONDUIT Cervical Trials With Stops H 6/7mm, 8 degree, S | Spine | EA | (01)10705034558479 |
| CET60134T | 10705034555812 | CONDUIT Cervical Cervical Trials With Stops H 10/11mm, 8 Degree, S | Spine | EA | (01)10705034555812 |
| CET60143T | 10705034556079 | CONDUIT Cervical Trials With Stops H 6/7mm, 8 degree, XL | Spine | EA | (01)10705034556079 |
| CET60146Q | 10705034558400 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 8 degree, XL | Spine | EA | (01)10705034558400 |
| CET60137Q | 10705034558462 | CONDUIT Cervical Cervical Trials Without Stops H 6/7mm, 8 degree, L | Spine | EA | (01)10705034558462 |
| CET60139T | 10705034555805 | CONDUIT Cervical Trials With Stops H 10/11mm, 8 degree, L | Spine | EA | (01)10705034555805 |
| CET60143Q | 10705034558486 | CONDUIT Cervical Cervical Trials Without Stops H 6/7mm, 8 degree, XL | Spine | EA | (01)10705034558486 |
| CET60145T | 10705034555829 | CONDUIT Cervical Cervical Trials With Stops H 10/11mm, 8 Degree, XL | Spine | EA | (01)10705034555829 |
| LEC00101C | 10705034556185 | CONDUIT Lateral Core Instrument Tray | Spine | EA | (01)10705034556185 |
| 102041006 | 10705034519333 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, SMALL OFFSET diameter 4.0X420mm 4.0 | Spine | EA | (01)10705034519333 |
| 102041510 | 10705034519302 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, LARGE OFFSET diameter 4.0 to 5.5X420mm 4.0 | Spine | EA | (01)10705034519302 |
| 102041010 | 10705034519326 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, LARGE OFFSET diameter 4.0X420mm 4.0 | Spine | EA | (01)10705034519326 |
| 102041506 | 10705034519319 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, SMALL OFFSET diameter 4.0 to 5.5X420mm 4.0 | Spine | EA | (01)10705034519319 |
| 102031506S | 10705034524511 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, SMALL OFFSET diameter 3.5 to 5.5X420mm 3.5 | Spine | EA | (01)10705034524511 |
| 102041510S | 10705034521701 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, LARGE OFFSET diameter 4.0 to 5.5X420mm 4.0 | Spine | EA | (01)10705034521701 |
| 102031010S | 10705034524528 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, LARGE OFFSET diameter 3.5X420mm 3.5 | Spine | EA | (01)10705034524528 |
| 102041506S | 10705034521718 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, SMALL OFFSET diameter 4.0 to 5.5X420mm 4.0 | Spine | EA | (01)10705034521718 |
| 102031006S | 10705034524535 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, SMALL OFFSET diameter 3.5X420mm 3.5 | Spine | EA | (01)10705034524535 |
| 102041010S | 10705034523279 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, LARGE OFFSET diameter 4.0X420mm 4.0 | Spine | EA | (01)10705034523279 |
| 102041006S | 10705034523286 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, SMALL OFFSET diameter 4.0X420mm 4.0 | Spine | EA | (01)10705034523286 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102031510S | 10705034524504 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, LARGE OFFSET diameter 3.5 to 5.5X420mm 3.5 | Spine | EA | (01)10705034524504 |
| 698344381 | 10705034567563 | MODIFIED INSTRUMENT SAGITTAL BENDER, RIGHT | Spine | EA | (01)10705034567563 |
| 698344382 | 10705034567402 | MODIFIED INSTRUMENT SAGITTAL BENDER, LEFT | Spine | EA | (01)10705034567402 |
| LET11000T | 10705034556765 | CONDUIT Lateral Lateral Lumbar Interbody Shaver H 10mm | Spine | EA | (01)10705034556765 |
| LET11200T | 10705034556772 | CONDUIT Lateral Lateral Lumbar Interbody Shaver H 12mm | Spine | EA | (01)10705034556772 |
| LET30100T | 10705034556741 | CONDUIT Lateral Lumbar Interbody Implant Inserter Outer Shaft | Spine | EA | (01)10705034556741 |
| LET11400T | 10705034556789 | CONDUIT Lateral Lateral Lumbar Interbody Shaver H 14mm | Spine | EA | (01)10705034556789 |
| LET30101T | 10705034556734 | CONDUIT Lateral Lumbar Interbody Implant Inserter Inner Shaft | Spine | EA | (01)10705034556734 |
| LET10800T | 10705034556802 | CONDUIT Lateral Lateral Lumbar Interbody Shaver H 8mm | Spine | EA | (01)10705034556802 |
| PEC00100C | 10705034565958 | CONDUIT Straight TLIF / PLIF Core Instrument Case | Spine | EA | (01)10705034565958 |
| PET10710T | 10705034557144 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 7mm | Spine | EA | (01)10705034557144 |
| PET11210T | 10705034557106 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 12mm | Spine | EA | (01)10705034557106 |
| PEC00101C | 10705034558103 | CONDUIT Straight TLIF / PLIF 4 degree and 8 degree Trial Module | Spine | EA | (01)10705034558103 |
| PET20810T | 10705034558059 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 8mm, 4 degree, 30/9mm | Spine | EA | (01)10705034558059 |
| PET10810T | 10705034557151 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 8mm | Spine | EA | (01)10705034557151 |
| PET21310T | 10705034558004 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 13mm, 4 degree, 30/9mm | Spine | EA | (01)10705034558004 |
| PET11310T | 10705034557113 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 13mm | Spine | EA | (01)10705034557113 |
| PET30200T | 10705034558080 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Implant Pusher | Spine | EA | (01)10705034558080 |
| PET20910T | 10705034558066 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 9mm, 4 degree, 30/9mm | Spine | EA | (01)10705034558066 |
| PET31310T | 10705034557236 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 13mm, 12 degree, 30/9mm | Spine | EA | (01)10705034557236 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| PET21410T | 10705034558028 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 14mm, 4 degree, 30/9mm | Spine | EA | (01)10705034558028 |
| 698344526 | 10705034568027 | MODIFIED INSTRUMENT POLYDRIVER BARREL | Spine | EA | (01)10705034568027 |
| PET41210T | 10705034557229 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 12mm, 18 degree, 30/9mm | Spine | EA | (01)10705034557229 |
| PET30910T | 10705034557298 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 9mm, 12 degree, 30/9mm | Spine | EA | (01)10705034557298 |
| PET80910T | 10705034557373 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 9mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557373 |
| PET31410T | 10705034557250 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 14mm, 12 degree, 30/9mm | Spine | EA | (01)10705034557250 |
| PET10910T | 10705034557168 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 9mm | Spine | EA | (01)10705034557168 |
| PET41310T | 10705034557243 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 13mm, 18 degree, 30/9mm | Spine | EA | (01)10705034557243 |
| PET81410T | 10705034557342 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 14mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557342 |
| PET11410T | 10705034557120 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 14mm | Spine | EA | (01)10705034557120 |
| PET81010T | 10705034557304 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 10mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557304 |
| PFT11000T | 10705034557380 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 10mm | Spine | EA | (01)10705034557380 |
| PET21010T | 10705034557991 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 10mm, 4 degree, 30/9mm | Spine | EA | (01)10705034557991 |
| PET10050T | 10705034557076 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Disc Space Opener | Spine | EA | (01)10705034557076 |
| PET81510T | 10705034557359 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 15mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557359 |
| PET11110T | 10705034557090 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 11mm | Spine | EA | (01)10705034557090 |
| PFT11100T | 10705034557397 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 11mm | Spine | EA | (01)10705034557397 |
| PET21510T | 10705034558035 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 15mm, 4 degree, 30/9mm | Spine | EA | (01)10705034558035 |
| PET31010T | 10705034557175 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 10mm, 12 degree, 30/9mm | Spine | EA | (01)10705034557175 |
| PET20710T | 10705034558042 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 7mm, 4 Degree, 30/9mm | Spine | EA | (01)10705034558042 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| TEC00100C | 10705034558127 | CONDUIT Curved TLIF Core Instrument Case | Spine | EA | (01)10705034558127 |
| PET31510T | 10705034557274 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 15mm, 12 degree, 30/9mm | Spine | EA | (01)10705034557274 |
| PET21210T | 10705034557984 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 12mm, 4 degree, 30/9mm | Spine | EA | (01)10705034557984 |
| PET41410T | 10705034557267 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 14mm, 18 degree, 30/9mm | Spine | EA | (01)10705034557267 |
| PET81110T | 10705034557311 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 11mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557311 |
| PET30102T | 10705034558073 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Implant Inserter Inner Shaft | Spine | EA | (01)10705034558073 |
| PET31210T | 10705034557212 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 12mm, 12 degree, 30/9mm | Spine | EA | (01)10705034557212 |
| PET41110T | 10705034557205 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 11mm, 18 degree, 30/9mm | Spine | EA | (01)10705034557205 |
| PFT11200T | 10705034557403 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 12mm | Spine | EA | (01)10705034557403 |
| PET80810T | 10705034557366 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 8mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557366 |
| TEC00101C | 10705034558134 | CONDUIT Curved TLIF 10mm x 28mm Trial Module | Spine | EA | (01)10705034558134 |
| PET81310T | 10705034557335 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 13mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557335 |
| PFT10900T | 10705034557465 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 9mm | Spine | EA | (01)10705034557465 |
| PFT11400T | 10705034557427 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 14mm | Spine | EA | (01)10705034557427 |
| TEC00103C | 10705034565972 | CONDUIT Curved TLIF 12mm x 32mm Trial Module | Spine | EA | (01)10705034565972 |
| LET11600T | 10705034556796 | CONDUIT Lateral Lateral Lumbar Interbody Shaver H 16mm | Spine | EA | (01)10705034556796 |
| LET30200T | 10705034556758 | CONDUIT Lateral Lateral Lumbar Interbody Implant Pusher | Spine | EA | (01)10705034556758 |
| PET11010T | 10705034557083 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 10mm | Spine | EA | (01)10705034557083 |
| PET11510T | 10705034557137 | CONDUIT TLIF Transforaminal Lumbar Interbody Distractor H 15mm | Spine | EA | (01)10705034557137 |
| PET21110T | 10705034558011 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 11mm, 4 degree, 30/9mm | Spine | EA | (01)10705034558011 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| PET30101T | 10705034558097 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Implant Inserter Outer Shaft | Spine | EA | (01)10705034558097 |
| PET31110T | 10705034557199 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 11mm, 12 degree, 30/9mm | Spine | EA | (01)10705034557199 |
| PET41010T | 10705034557182 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 10mm, 18 degree, 30/9mm | Spine | EA | (01)10705034557182 |
| PET41510T | 10705034557281 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 15mm, 18 Degree, 30/9mm | Spine | EA | (01)10705034557281 |
| PET81210T | 10705034557328 | CONDUIT Straight TLIF / PLIF Transforaminal / Posterior Lumbar Interbody Trial H 12mm, 8 degree, 30/9mm | Spine | EA | (01)10705034557328 |
| PFT10800T | 10705034557458 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 8mm | Spine | EA | (01)10705034557458 |
| PFT11300T | 10705034557410 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 13mm | Spine | EA | (01)10705034557410 |
| TEC00102C | 10705034565965 | CONDUIT Curved TLIF 10mm x 32mm Trial Module | Spine | EA | (01)10705034565965 |
| 698344525 | 10705034568041 | MODIFIED INSTRUMENT POLYDRIVER SHAFT X20 | Spine | EA | (01)10705034568041 |
| LET20101T | 10705034557052 | CONDUIT Lateral Lumbar Interbody Trial Inserter Inner Shaft | Spine | EA | (01)10705034557052 |
| PEC00102C | 10705034558110 | CONDUIT Straight TLIF / PLIF 12 degree and 18 degree Trial Module | Spine | EA | (01)10705034558110 |
| PFT11500T | 10705034557434 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 15mm | Spine | EA | (01)10705034557434 |
| TET30201T | 10705034557502 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Impactor | Spine | EA | (01)10705034557502 |
| PFT10700T | 10705034557441 | CONDUIT TLIF Transforaminal Lumbar Interbody Shaver H 7mm | Spine | EA | (01)10705034557441 |
| 698344534 | 10705034568164 | MODIFIED INSTRUMENT BALL TIP FEELER, STRAIGHT | Spine | EA | (01)10705034568164 |
| 698344447 | 10705034567075 | MODIFIED INSTRUMENT KWIRE HOLDING CLAMP | Spine | EA | (01)10705034567075 |
| 698344448 | 10705034566726 | MODIFIED INSTRUMENT INSERT | Spine | EA | (01)10705034566726 |
| 698344462 | 10705034568676 | MODIFIED INSTRUMENT RETAINING CLIP | Spine | EA | (01)10705034568676 |
| 698344536 | 10705034568089 | MODIFIED INSTRUMENT TRIAL RASP, 8 degree 8mm | Spine | EA | (01)10705034568089 |
| 698344537 | 10705034567990 | MODIFIED INSTRUMENT TRIAL RASP, 8 degree 10mm | Spine | EA | (01)10705034567990 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 102031010 | 10705034519289 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, LARGE OFFSET diameter 3.5X420mm 3.5 | Spine | EA | (01)10705034519289 |
| 102031006 | 10705034519296 | SYMPHONY OCT SYSTEM OFFSET ROD TITANIUM ALLOY, SMALL OFFSET diameter 3.5X420mm 3.5 | Spine | EA | (01)10705034519296 |
| 698344515 | 10705034568225 | MODIFIED INSTRUMENT CASTLE NUT INSERTER | Spine | EA | (01)10705034568225 |
| 698344510 | 10705034568218 | MODIFIED INSTRUMENT LATERAL TRIAL RASP 8mm | Spine | EA | (01)10705034568218 |
| 698344512 | 10705034568317 | MODIFIED INSTRUMENT LATERAL TRIAL RASP 12mm | Spine | EA | (01)10705034568317 |
| 698344513 | 10705034568355 | MODIFIED INSTRUMENT LATERAL TRIAL RASP 14mm | Spine | EA | (01)10705034568355 |
| 698344511 | 10705034568256 | MODIFIED INSTRUMENT LATERAL TRIAL RASP 10mm | Spine | EA | (01)10705034568256 |
| 55000170 | 00856879006526 | BG Matrix Bone Graft Substitute, X-Long, 17cc, 20cm | Spine | EA | (01)00856879006526 |
| 102031506 | 10705034519272 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, SMALL OFFSET diameter 3.5 to 5.5X420mm 3.5 | Spine | EA | (01)10705034519272 |
| 102031510 | 10705034519265 | SYMPHONY OCT SYSTEM OFFSET ROD DUAL DIAMETER TITANIUM ALLOY, LARGE OFFSET diameter 3.5 to 5.5X420mm 3.5 | Spine | EA | (01)10705034519265 |
| 698344261 | 10705034564272 | MODIFIED INSTRUMENT TEMPORARY FIXATION PIN | Spine | EA | (01)10705034564272 |
| 698344505 | 10705034568263 | MODIFIED INSTRUMENT LOCK SLEEVE | Spine | EA | (01)10705034568263 |
| 698344502 | 10705034568270 | MODIFIED INSTRUMENT DEROTATION RACK | Spine | EA | (01)10705034568270 |
| 698344503 | 10705034568287 | MODIFIED INSTRUMENT LOCKING ROD, LEFT | Spine | EA | (01)10705034568287 |
| 698344523 | 10705034568249 | MODIFIED INSTRUMENT TUBE SLEEVE | Spine | EA | (01)10705034568249 |
| 698344506 | 10705034568171 | MODIFIED INSTRUMENT HANDLE | Spine | EA | (01)10705034568171 |
| 698344504 | 10705034568409 | MODIFIED INSTRUMENT LOCKING ROD, RIGHT | Spine | EA | (01)10705034568409 |
| 286004102 | 10705034548784 | Kerrison 40 degree 2mm | Spine | EA | (01)10705034548784 |
| 286004103 | 10705034548791 | Kerrison 40 degree 3mm | Spine | EA | (01)10705034548791 |
| 286005202 | 10705034548845 | Pituitary Rongeur 2mm | Spine | EA | (01)10705034548845 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 286005203 | 10705034548852 | Pituitary Rongeur 3mm | Spine | EA | (01)10705034548852 |
| 286005204 | 10705034548869 | Pituitary Rongeur 4mm | Spine | EA | (01)10705034548869 |
| 286004104 | 10705034548807 | Kerrison 40 degree 4mm | Spine | EA | (01)10705034548807 |
| 698344496 | 10705034566627 | MODIFIED INSTRUMENT RETRACTOR BLADE 160mm | Spine | EA | (01)10705034566627 |
| 698344495 | 10705034566795 | MODIFIED INSTRUMENT RETRACTOR BLADE 140mm | Spine | EA | (01)10705034566795 |
| 698344517 | 10705034568379 | MODIFIED INSTRUMENT DRIVER X15 | Spine | EA | (01)10705034568379 |
| 698344493 | 10705034566665 | MODIFIED INSTRUMENT RETRACTOR BLADE 100mm | Spine | EA | (01)10705034566665 |
| 698344498 | 10705034566740 | MODIFIED INSTRUMENT RETRACTOR BLADE 200mm | Spine | EA | (01)10705034566740 |
| 698344492 | 10705034567112 | MODIFIED INSTRUMENT RETRACTOR BLADE 80mm | Spine | EA | (01)10705034567112 |
| 698344497 | 10705034566733 | MODIFIED INSTRUMENT RETRACTOR BLADE 180mm | Spine | EA | (01)10705034566733 |
| 698344494 | 10705034566764 | MODIFIED INSTRUMENT RETRACTOR BLADE 120mm | Spine | EA | (01)10705034566764 |
| 698344500 | 10705034568324 | MODIFIED INSTRUMENT TEMPORARY FIXATION PIN | Spine | EA | (01)10705034568324 |
| 698344535 | 10705034568133 | MODIFIED INSTRUMENT ROD INTRODUCER 3.5mm | Spine | EA | (01)10705034568133 |
| 74000030 | 00856879006878 | BG Matrix Bone Graft Substitute, Small, 3cc, 2.5cm | Spine | EA | (01)00856879006878 |
| 74000063 | 00856879006861 | BG Matrix Bone Graft Substitute, Medium 6.25cc, 5cm | Spine | EA | (01)00856879006861 |
| 74000125 | 00856879006854 | BG Matrix Bone Graft Substitute, Large, 12.5cc, 10cm | Spine | EA | (01)00856879006854 |
| 74000200 | 00856879006830 | BG Matrix Bone Graft Substitute, X-Large, 20cc, 10cm | Spine | EA | (01)00856879006830 |
| 75000100 | 00856879006823 | 100mm cannula | Spine | EA | (01)00856879006823 |
| 75000200 | 00856879006816 | 200mm cannula | Spine | EA | (01)00856879006816 |
| 76000040 | 00856879006809 | 4cc spindle drive syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006809 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 76000060 | 00856879006793 | 6cc spindle drive syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006793 |
| 76000110 | 00856879006786 | 11cc spindle drive syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006786 |
| 77000020 | 00856879006724 | 2cc vial of FIBERGRAFT BG Morsels bioactive bone graft substitute | Spine | EA | (01)00856879006724 |
| 77000060 | 00856879006717 | 6cc vial of FIBERGRAFT BG Morsels bioactive bone graft substitute | Spine | EA | (01)00856879006717 |
| 77000110 | 00856879006700 | 11cc vial of FIBERGRAFT BG Morsels bioactive bone graft substitute | Spine | EA | (01)00856879006700 |
| 78000010 | 00856879006779 | 1cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006779 |
| 78000020 | 00856879006762 | 2cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006762 |
| 78000040 | 00856879006755 | 4cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006755 |
| 78000060 | 00856879006748 | 6cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006748 |
| 78000110 | 00856879006731 | 11cc syringe of BG Putty bioactive bone graft substitute | Spine | EA | (01)00856879006731 |
| 698344571 | 10705034569277 | MODIFIED INSTRUMENT INSERTION BLADE 12-14mm | Spine | EA | (01)10705034569277 |
| 59000125 | 00856879006250 | Aeridyan Matrix Bone Graft Substitute, Large, 12.5cc | Spine | EA | (01)00856879006250 |
| 59000200 | 00856879006311 | Aeridyan Matrix Bone Graft Substitute, X-Large, 20cc | Spine | EA | (01)00856879006311 |
| 59000063 | 00856879006281 | Aeridyan Matrix Bone Graft Substitute, Medium, 6.25cc | Spine | EA | (01)00856879006281 |
| 59000030 | 00856879006304 | Aeridyan Matrix Bone Graft Substitute, Small, 3cc | Spine | EA | (01)00856879006304 |
| 698344501 | 10705034568393 | MODIFIED INSTRUMENT DISTRACTION POST COUNTERTORQUE | Spine | EA | (01)10705034568393 |
| 5560010000S | 10705034583136 | TRIALTIS Spine System Set Screw T27 5.5 and 6.0 | Spine | EA | (01)10705034583136 |
| 5560041010CS | 10705034582276 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034582276 |
| 5560041011S | 10705034582764 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034582764 |
| 5560041065CS | 10705034582283 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582283 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560041065S | 10705034582771 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582771 |
| 5560041070CS | 10705034582290 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034582290 |
| 5560041070S | 10705034582788 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034582788 |
| 5560041080CS | 10705034582313 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582313 |
| 5560041080S | 10705034582801 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582801 |
| 5560041090CS | 10705034582337 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034582337 |
| 5560041090S | 10705034582825 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034582825 |
| 5560041099CS | 10705034582252 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034582252 |
| 5560041099S | 10705034582740 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034582740 |
| 5560041111S | 10705034582863 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø11mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034582863 |
| 5560041165CS | 10705034582382 | TRIALTIS™ Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø11mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582382 |
| 5560041165S | 10705034582870 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø11mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582870 |
| 5560041180CS | 10705034582412 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø11mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582412 |
| 5560041180S | 10705034582900 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø11mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582900 |
| 5560041190CS | 10705034582436 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø11mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034582436 |
| 5560041190S | 10705034582924 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø11mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034582924 |
| 5560041199CS | 10705034582351 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø11mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034582351 |
| 5560041199S | 10705034582849 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø11mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034582849 |
| 5560041205S | 10705034582955 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø12mm x 105mm 5.5 and 6.0 | Spine | EA | (01)10705034582955 |
| 5560041210CS | 10705034582474 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø12mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034582474 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560041265CS | 10705034582481 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø12mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582481 |
| 5560041265S | 10705034582979 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø12mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582979 |
| 5560041280CS | 10705034582511 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø12mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582511 |
| 5560041280S | 10705034583006 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø12mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034583006 |
| 5560041299CS | 10705034582450 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø12mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034582450 |
| 5560041510CS | 10705034582177 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10.5mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034582177 |
| 5560041565CS | 10705034582184 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10.5mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582184 |
| 5560041565S | 10705034582672 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10.5mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582672 |
| 5560041570CS | 10705034582191 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10.5mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034582191 |
| 5560041570S | 10705034582689 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10.5mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034582689 |
| 5560041580CS | 10705034582214 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10.5mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582214 |
| 5560041580S | 10705034582702 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10.5mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582702 |
| 5560041590CS | 10705034582238 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10.5mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034582238 |
| 5560041590S | 10705034582726 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10.5mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034582726 |
| 5560041599CS | 10705034582153 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10.5mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034582153 |
| 5560041599S | 10705034582641 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø10.5mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034582641 |
| 5560047010CS | 10705034582566 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø7mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034582566 |
| 5560047065CS | 10705034582573 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø7mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034582573 |
| 5560047065S | 10705034583068 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø7mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034583068 |
| 5560047070CS | 10705034582580 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø7mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034582580 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560047070S | 10705034583075 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø7mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034583075 |
| 5560047075CS | 10705034582597 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø7mm x 75mm 5.5 and 6.0 | Spine | EA | (01)10705034582597 |
| 5560047075S | 10705034583082 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø7mm x 75mm 5.5 and 6.0 | Spine | EA | (01)10705034583082 |
| 5560047080CS | 10705034582603 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø7mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034582603 |
| 5560047080S | 10705034583099 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø7mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034583099 |
| 5560047085CS | 10705034582610 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø7mm x 85mm 5.5 and 6.0 | Spine | EA | (01)10705034582610 |
| 5560047090S | 10705034583112 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Solid ø7mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034583112 |
| 286005334N | 10705034548890 | Down Biting Curette Navigated 4mm | Spine | EA | (01)10705034548890 |
| 5560139045FS | 10705034586861 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034586861 |
| 5560139045S | 10705034587165 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034587165 |
| 5560139050DS | 10705034586564 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034586564 |
| 5560139050FS | 10705034586878 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034586878 |
| 5560139050S | 10705034587172 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034587172 |
| 5560139055DS | 10705034586571 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034586571 |
| 5560139055FS | 10705034586885 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034586885 |
| 5560139055S | 10705034587189 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034587189 |
| 5560139060DS | 10705034586588 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034586588 |
| 5560139060FS | 10705034586892 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034586892 |
| 5560139060S | 10705034587196 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034587196 |
| 5560139065DS | 10705034586595 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034586595 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560139065FS | 10705034586908 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034586908 |
| 5560139065S | 10705034587202 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034587202 |
| 5560139070DS | 10705034586601 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034586601 |
| 5560139070FS | 10705034586915 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034586915 |
| 5560139070S | 10705034587219 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034587219 |
| 5560139075DS | 10705034586618 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 75mm 5.5 and 6.0 | Spine | EA | (01)10705034586618 |
| 5560139075S | 10705034587226 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 75mm 5.5 and 6.0 | Spine | EA | (01)10705034587226 |
| 5560139080DS | 10705034586625 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 80mm 5.5 and6.0 | Spine | EA | (01)10705034586625 |
| 5560139080FS | 10705034586939 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034586939 |
| 5560139080S | 10705034587233 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034587233 |
| 5560139085DS | 10705034586632 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 85mm 5.5 and 6.0 | Spine | EA | (01)10705034586632 |
| 5560139090DS | 10705034586649 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034586649 |
| 5560139095DS | 10705034586656 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 95mm 5.5 and 6.0 | Spine | EA | (01)10705034586656 |
| 5560139099DS | 10705034586489 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034586489 |
| 5560139505DS | 10705034586397 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 105mm 5.5 and 6.0 | Spine | EA | (01)10705034586397 |
| 5560139510DS | 10705034586403 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034586403 |
| 5560139530DS | 10705034586427 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034586427 |
| 5560139535DS | 10705034586434 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034586434 |
| 5560139535S | 10705034587073 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9.5mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034587073 |
| 5560139540DS | 10705034586441 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034586441 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560139540FS | 10705034586793 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9.5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034586793 |
| 5560139540S | 10705034587080 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9.5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034587080 |
| 5560139545DS | 10705034586458 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034586458 |
| 5560139545FS | 10705034586809 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9.5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034586809 |
| 5560139545S | 10705034587097 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9.5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034587097 |
| 5560139550DS | 10705034586465 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034586465 |
| 5560139550FS | 10705034586816 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9.5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034586816 |
| 5560139550S | 10705034587103 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9.5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034587103 |
| 5560139555DS | 10705034586472 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9.5mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034586472 |
| 5560139555FS | 10705034586823 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9.5mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034586823 |
| 5560139555S | 10705034587110 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9.5mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034587110 |
| 5560138530DS | 10705034586281 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034586281 |
| 5560138530FS | 10705034586663 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034586663 |
| 5560138535DS | 10705034586243 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034586243 |
| 5560138535FS | 10705034586670 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034586670 |
| 5560138535S | 10705034586953 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034586953 |
| 5560138540DS | 10705034586250 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034586250 |
| 5560138540FS | 10705034586687 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034586687 |
| 5560138540S | 10705034586960 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034586960 |
| 5560138545DS | 10705034586267 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034586267 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560138545FS | 10705034586694 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034586694 |
| 5560138545S | 10705034586977 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034586977 |
| 5560138550DS | 10705034586298 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034586298 |
| 5560138550FS | 10705034586700 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034586700 |
| 5560138550S | 10705034586984 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034586984 |
| 5560138555DS | 10705034586304 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034586304 |
| 5560138555FS | 10705034586717 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034586717 |
| 5560138555S | 10705034586991 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034586991 |
| 5560138560DS | 10705034586311 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034586311 |
| 5560138560FS | 10705034586724 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034586724 |
| 5560138560S | 10705034587004 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034587004 |
| 5560138565DS | 10705034586328 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034586328 |
| 5560138565FS | 10705034586731 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034586731 |
| 5560138565S | 10705034587011 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 65mm 5.5 and 6.0 | Spine | EA | (01)10705034587011 |
| 5560138570DS | 10705034586335 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034586335 |
| 5560138570FS | 10705034586748 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034586748 |
| 5560138570S | 10705034587028 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 70mm 5.5 and 6.0 | Spine | EA | (01)10705034587028 |
| 5560138575DS | 10705034586342 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 75mm 5.5 and 6.0 | Spine | EA | (01)10705034586342 |
| 5560138575FS | 10705034586755 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 75mm 5.5 and 6.0 | Spine | EA | (01)10705034586755 |
| 5560138575S | 10705034587035 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 75mm 5.5 and 6.0 | Spine | EA | (01)10705034587035 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560138580DS | 10705034586359 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034586359 |
| 5560138580FS | 10705034586762 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8.5mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034586762 |
| 5560138580S | 10705034587042 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8.5mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034587042 |
| 5560138585DS | 10705034586366 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 85mm 5.5 and 6.0 | Spine | EA | (01)10705034586366 |
| 5560138590DS | 10705034586373 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034586373 |
| 5560138599DS | 10705034586274 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034586274 |
| 5560139005DS | 10705034586496 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 105mm 5.5 and 6.0 | Spine | EA | (01)10705034586496 |
| 5560139010DS | 10705034586502 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 110mm 5.5 and 6.0 | Spine | EA | (01)10705034586502 |
| 5560139030DS | 10705034586526 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034586526 |
| 5560139030FS | 10705034586830 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034586830 |
| 5560139030S | 10705034587134 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034587134 |
| 5560139035DS | 10705034586533 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034586533 |
| 5560139035FS | 10705034586847 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034586847 |
| 5560139035S | 10705034587141 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034587141 |
| 5560139040DS | 10705034586540 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034586540 |
| 5560139040S | 10705034587158 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø9mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034587158 |
| 5560139045DS | 10705034586557 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034586557 |
| 5560138595DS | 10705034586380 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8.5mm x 95mm 5.5 and 6.0 | Spine | EA | (01)10705034586380 |
| 5560139040FS | 10705034586854 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø9mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034586854 |
| 698344545 | 10705034567952 | MODIFIED INSTRUMENT PEDICLE PROBE | Spine | EA | (01)10705034567952 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344541 | 10705034568140 | MODIFIED INSTRUMENT SELF CENTERING AWL 11mm | Spine | EA | (01)10705034568140 |
| 698344601 | 10705034568959 | MODIFIED INSTRUMENT HEAD POSITIONER FORCEPS, RIGHT | Spine | EA | (01)10705034568959 |
| AET10214T | 10705034555270 | CONDUIT Paddle Distractor H 14mm | Spine | EA | (01)10705034555270 |
| 698344572 | 10705034569321 | MODIFIED INSTRUMENT NERVE ROOT RETRACTOR, LEFT | Spine | EA | (01)10705034569321 |
| AET10210T | 10705034555256 | CONDUIT Paddle Distractor H 10mm | Spine | EA | (01)10705034555256 |
| TFT20102T | 10705034557496 | CONDUIT Inserter Knob | Spine | EA | (01)10705034557496 |
| AET10208T | 10705034555300 | CONDUIT Paddle Distractor H 8mm | Spine | EA | (01)10705034555300 |
| 698344602 | 10705034568966 | MODIFIED INSTRUMENT HEAD POSITIONER FORCEPS, LEFT | Spine | EA | (01)10705034568966 |
| AET10216T | 10705034555287 | CONDUIT Paddle Distractor H 16mm | Spine | EA | (01)10705034555287 |
| 698344573 | 10705034569420 | MODIFIED INSTRUMENT NERVE ROOT RETRACTOR, RIGHT | Spine | EA | (01)10705034569420 |
| 698344568 | 10705034569239 | MODIFIED INSTRUMENT DRIVER X20 | Spine | EA | (01)10705034569239 |
| 698344604 | 10705034568980 | MODIFIED INSTRUMENT NUT DRIVER | Spine | EA | (01)10705034568980 |
| 698344607 | 10705034569017 | MODIFIED INSTRUMENT KERRISON RONGUER 1mm | Spine | EA | (01)10705034569017 |
| 698344608 | 10705034569024 | MODIFIED INSTRUMENT KERRISON RONGUER 2mm | Spine | EA | (01)10705034569024 |
| 698344609 | 10705034569031 | MODIFIED INSTRUMENT KERRISON RONGUER 3mm | Spine | EA | (01)10705034569031 |
| 698344557 | 10705034569369 | MODIFIED INSTRUMENT SPREADER 7mm | Spine | EA | (01)10705034569369 |
| 698344562 | 10705034569338 | MODIFIED INSTRUMENT SPREADER 12mm | Spine | EA | (01)10705034569338 |
| 698344567 | 10705034569260 | MODIFIED INSTRUMENT SPREADER 17mm | Spine | EA | (01)10705034569260 |
| 698344550 | 10705034569246 | MODIFIED INSTRUMENT SPREADER 6mm | Spine | EA | (01)10705034569246 |
| 698344561 | 10705034569307 | MODIFIED INSTRUMENT SPREADER 11mm | Spine | EA | (01)10705034569307 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344566 | 10705034569253 | MODIFIED INSTRUMENT SPREADER 16mm | Spine | EA | (01)10705034569253 |
| 698344558 | 10705034569284 | MODIFIED INSTRUMENT SPREADER 8mm | Spine | EA | (01)10705034569284 |
| 698344563 | 10705034569376 | MODIFIED INSTRUMENT SPREADER 13mm | Spine | EA | (01)10705034569376 |
| 698344548 | 10705034567921 | MODIFIED INSTRUMENT SPREADER 4mm | Spine | EA | (01)10705034567921 |
| 698344559 | 10705034569345 | MODIFIED INSTRUMENT SPREADER 9mm | Spine | EA | (01)10705034569345 |
| 698344564 | 10705034569451 | MODIFIED INSTRUMENT SPREADER 14mm | Spine | EA | (01)10705034569451 |
| 698344549 | 10705034568157 | MODIFIED INSTRUMENT SPREADER 5mm | Spine | EA | (01)10705034568157 |
| 698344560 | 10705034569413 | MODIFIED INSTRUMENT SPREADER 10mm | Spine | EA | (01)10705034569413 |
| 698344565 | 10705034569314 | MODIFIED INSTRUMENT SPREADER 15mm | Spine | EA | (01)10705034569314 |
| 698344600 | 10705034568942 | MODIFIED INSTRUMENT DRIVER X25 | Spine | EA | (01)10705034568942 |
| 698344580 | 10705034568850 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 8mmX18mmX55mm | Spine | EA | (01)10705034568850 |
| 698344585 | 10705034568744 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 12mmX18mmX55mm | Spine | EA | (01)10705034568744 |
| 698344578 | 10705034568867 | MODIFIED INSTRUMENT LATERAL DISC SIZER, STRAIGHT 6mmX22mmX55mm | Spine | EA | (01)10705034568867 |
| 698344590 | 10705034568843 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 8mmX22mmX55mm | Spine | EA | (01)10705034568843 |
| 698344577 | 10705034568706 | MODIFIED INSTRUMENT LATERAL DISC SIZER, ANGLED 6mmX18mmX55mm | Spine | EA | (01)10705034568706 |
| 698344583 | 10705034568881 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 10mmX18mmX55mm | Spine | EA | (01)10705034568881 |
| 698344595 | 10705034568782 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 12mmX22mmX55mm | Spine | EA | (01)10705034568782 |
| 698344582 | 10705034568805 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 10mmX18mmX55mm | Spine | EA | (01)10705034568805 |
| 698344588 | 10705034568775 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 16mmX18mmX55mm | Spine | EA | (01)10705034568775 |
| 698344587 | 10705034568829 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 14mmX18mmX55mm | Spine | EA | (01)10705034568829 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344593 | 10705034568799 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 10mmX22mmX55mm | Spine | EA | (01)10705034568799 |
| 698344592 | 10705034568768 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 10mmX22mmX55mm | Spine | EA | (01)10705034568768 |
| 698344576 | 10705034568737 | MODIFIED INSTRUMENT LATERAL DISC SIZER, STRAIGHT 6mmX18mmX55mm | Spine | EA | (01)10705034568737 |
| 698344598 | 10705034568928 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 16mmX22mmX55mm | Spine | EA | (01)10705034568928 |
| 698344597 | 10705034568836 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 14mmX22mmX55mm | Spine | EA | (01)10705034568836 |
| 698344581 | 10705034568720 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 8mmX18mmX55mm | Spine | EA | (01)10705034568720 |
| 698344586 | 10705034568898 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 14mmX18mmX55mm | Spine | EA | (01)10705034568898 |
| 698344591 | 10705034568812 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 8mmX22mmX55mm | Spine | EA | (01)10705034568812 |
| 698344596 | 10705034568713 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 14mmX22mmX55mm | Spine | EA | (01)10705034568713 |
| 698344579 | 10705034568874 | MODIFIED INSTRUMENT LATERAL DISC SIZER, ANGLED 6mmX22mmX55mm | Spine | EA | (01)10705034568874 |
| 698344584 | 10705034568683 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 12mmX18mmX55mm | Spine | EA | (01)10705034568683 |
| 698344589 | 10705034568751 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 16mmX18mmX55mm | Spine | EA | (01)10705034568751 |
| 698344594 | 10705034568690 | MODIFIED INSTRUMENT LATERAL DISC SIZER, RIGHT 12mmX22mmX55mm | Spine | EA | (01)10705034568690 |
| 698344599 | 10705034568904 | MODIFIED INSTRUMENT LATERAL DISC SIZER, LEFT 16mmX22mmX55mm | Spine | EA | (01)10705034568904 |
| 698344546 | 10705034568010 | MODIFIED INSTRUMENT DISTRACTOR | Spine | EA | (01)10705034568010 |
| 698344606 | 10705034569000 | MODIFIED INSTRUMENT PROBE | Spine | EA | (01)10705034569000 |
| 698344037 | 10705034562032 | MODIFIED INSTRUMENT FLEX CLIP | Spine | EA | (01)10705034562032 |
| 698344250 | 10705034564364 | MODIFIED INSTRUMENT DRIVER X15 | Spine | EA | (01)10705034564364 |
| 698344623 | 10705034569178 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 8mm, L55/18 | Spine | EA | (01)10705034569178 |
| 698344626 | 10705034569505 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 14mm, L55/18 | Spine | EA | (01)10705034569505 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344628 | 10705034569666 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 8mm, L55/22 | Spine | EA | (01)10705034569666 |
| 698344631 | 10705034569512 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 14mm, L55/22 | Spine | EA | (01)10705034569512 |
| 698344633 | 10705034569543 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 8mm, L55/18 | Spine | EA | (01)10705034569543 |
| 698344636 | 10705034569697 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 14mm, L55/18 | Spine | EA | (01)10705034569697 |
| 698344638 | 10705034569659 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 8mm, L55/22 | Spine | EA | (01)10705034569659 |
| 698344641 | 10705034569499 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 14mm, L55/22 | Spine | EA | (01)10705034569499 |
| 698344646 | 10705034569703 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 14mm, L55/18 | Spine | EA | (01)10705034569703 |
| 698344651 | 10705034569963 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 14mm, L55/22 | Spine | EA | (01)10705034569963 |
| 698344656 | 10705034569826 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg,14mm, L55/18 | Spine | EA | (01)10705034569826 |
| 698344625 | 10705034569635 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 12mm, L55/18 | Spine | EA | (01)10705034569635 |
| 698344661 | 10705034569840 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg,14mm, L55/22 | Spine | EA | (01)10705034569840 |
| 698344630 | 10705034569628 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 12mm, L55/22 | Spine | EA | (01)10705034569628 |
| 698344624 | 10705034569185 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 10mm, L55/18 | Spine | EA | (01)10705034569185 |
| 698344635 | 10705034569710 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 12mm, L55/18 | Spine | EA | (01)10705034569710 |
| 698344629 | 10705034569598 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 10mm, L55/22 | Spine | EA | (01)10705034569598 |
| 698344640 | 10705034569727 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 12mm, L55/22 | Spine | EA | (01)10705034569727 |
| 698344634 | 10705034569567 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 10mm, L55/18 | Spine | EA | (01)10705034569567 |
| 698344645 | 10705034569536 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 12mm, L55/18 | Spine | EA | (01)10705034569536 |
| 698344627 | 10705034569680 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 16mm, L55/18 | Spine | EA | (01)10705034569680 |
| 698344639 | 10705034569642 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 10mm, L55/22 | Spine | EA | (01)10705034569642 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344650 | 10705034569734 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 12mm, L55/22 | Spine | EA | (01)10705034569734 |
| 698344644 | 10705034569550 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 10mm, L55/18 | Spine | EA | (01)10705034569550 |
| 698344632 | 10705034569611 | MODIFIED INSTRUMENT RASP, STRAIGHT 8-deg, 16mm, L55/22 | Spine | EA | (01)10705034569611 |
| 698344655 | 10705034569932 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg, 12mm, L55/18 | Spine | EA | (01)10705034569932 |
| 698344649 | 10705034569482 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 10mm, L55/22 | Spine | EA | (01)10705034569482 |
| 698344637 | 10705034569581 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 16mm, L55/18 | Spine | EA | (01)10705034569581 |
| 698344660 | 10705034569765 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg,12mm, L55/22 | Spine | EA | (01)10705034569765 |
| 698344654 | 10705034569857 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg, 10mm, L55/18 | Spine | EA | (01)10705034569857 |
| 698344642 | 10705034569529 | MODIFIED INSTRUMENT RASP, RIGHT 8-deg, 16mm, L55/22 | Spine | EA | (01)10705034569529 |
| 698344659 | 10705034569871 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg,10mm, L55/22 | Spine | EA | (01)10705034569871 |
| 698344665 | 10705034569772 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg,12mm, L55/18 | Spine | EA | (01)10705034569772 |
| 698344647 | 10705034569673 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 16mm, L55/18 | Spine | EA | (01)10705034569673 |
| 698344664 | 10705034569789 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg,10mm, L55/18 | Spine | EA | (01)10705034569789 |
| 698344670 | 10705034569833 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg, 12mm, L55/22 | Spine | EA | (01)10705034569833 |
| 698344652 | 10705034569758 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 16mm, L55/22 | Spine | EA | (01)10705034569758 |
| 698344669 | 10705034569802 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg, 10mm, L55/22 | Spine | EA | (01)10705034569802 |
| 698344657 | 10705034569888 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg,16mm, L55/18 | Spine | EA | (01)10705034569888 |
| 698344662 | 10705034569819 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg,16mm, L55/22 | Spine | EA | (01)10705034569819 |
| 698344666 | 10705034569741 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg,14mm, L55/18 | Spine | EA | (01)10705034569741 |
| 698344667 | 10705034569956 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg,16mm, L55/18 | Spine | EA | (01)10705034569956 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344672 | 10705034569901 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg, 16mm, L55/22 | Spine | EA | (01)10705034569901 |
| 698344671 | 10705034569949 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg, 14mm, L55/22 | Spine | EA | (01)10705034569949 |
| 698344643 | 10705034569604 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 8mm, L55/18 | Spine | EA | (01)10705034569604 |
| 698344648 | 10705034569574 | MODIFIED INSTRUMENT RASP, LEFT 8-deg, 8mm, L55/22 | Spine | EA | (01)10705034569574 |
| 698344653 | 10705034569925 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg, 8mm, L55/18 | Spine | EA | (01)10705034569925 |
| 698344658 | 10705034569796 | MODIFIED INSTRUMENT SIZER, STRAIGHT 0-deg,8mm, L55/22 | Spine | EA | (01)10705034569796 |
| 698344663 | 10705034569918 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg,8mm, L55/18 | Spine | EA | (01)10705034569918 |
| 698344668 | 10705034569864 | MODIFIED INSTRUMENT SIZER, ANGLED 0-deg, 8mm, L55/22 | Spine | EA | (01)10705034569864 |
| 698344611 | 10705034569055 | MODIFIED INSTRUMENT STYLET 35mm | Spine | EA | (01)10705034569055 |
| 698344610 | 10705034569048 | MODIFIED INSTRUMENT STYLET 30mm | Spine | EA | (01)10705034569048 |
| 698344615 | 10705034569093 | MODIFIED INSTRUMENT STYLET 55mm | Spine | EA | (01)10705034569093 |
| 698344613 | 10705034569079 | MODIFIED INSTRUMENT STYLET 45mm | Spine | EA | (01)10705034569079 |
| 698344612 | 10705034569062 | MODIFIED INSTRUMENT STYLET 40mm | Spine | EA | (01)10705034569062 |
| 698344614 | 10705034569086 | MODIFIED INSTRUMENT STYLET 50mm | Spine | EA | (01)10705034569086 |
| 698344259 | 10705034564319 | MODIFIED INSTRUMENT DOUBLE BARREL DRILL GUIDE | Spine | EA | (01)10705034564319 |
| 698344260 | 10705034564302 | MODIFIED INSTRUMENT THREADED SLEEVE | Spine | EA | (01)10705034564302 |
| 5161000045 | 10705034591834 | TRIALTIS Spine System Tap,Long 4.5mm 3-5cm ± 1% | Spine | EA | (01)10705034591834 |
| 5161000035 | 10705034591810 | TRIALTIS Spine System Tap,Long 3.5mm 3-5cm ± 1% | Spine | EA | (01)10705034591810 |
| 5161000050 | 10705034591841 | TRIALTIS Spine System Tap,Long 5.0mm 3-5cm ± 1% | Spine | EA | (01)10705034591841 |
| 5161000040 | 10705034591827 | TRIALTIS Spine System Tap,Long 4.0mm 3-5cm ± 1% | Spine | EA | (01)10705034591827 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5161000055 | 10705034591858 | TRIALTIS Spine System Tap,Long 5.5mm 3-7cm ± 1% | Spine | EA | (01)10705034591858 |
| 5161000070 | 10705034591889 | TRIALTIS Spine System Tap,Long 7.0mm 3-10cm ± 1% | Spine | EA | (01)10705034591889 |
| 5161000060 | 10705034591865 | TRIALTIS Spine System Tap,Long 6.0mm 3-7cm ± 1% | Spine | EA | (01)10705034591865 |
| 5161000075 | 10705034591896 | TRIALTIS Spine System Tap,Long 7.5mm 3-10cm ± 1% | Spine | EA | (01)10705034591896 |
| 5161000065 | 10705034591872 | TRIALTIS Spine System Tap,Long 6.5mm 3-7cm ± 1% | Spine | EA | (01)10705034591872 |
| 5161000080 | 10705034591902 | TRIALTIS Spine System Tap,Long 8.0mm 3-12cm ± 1% | Spine | EA | (01)10705034591902 |
| 5161000095 | 10705034591933 | TRIALTIS Spine System Tap,Long 9.5mm 3-12cm ± 1% | Spine | EA | (01)10705034591933 |
| 5161000085 | 10705034591919 | TRIALTIS Spine System Tap,Long 8.5mm 3-12cm ± 1% | Spine | EA | (01)10705034591919 |
| 5161000100 | 10705034591940 | TRIALTIS Spine System Tap,Long 10.0mm 3-12cm ± 1% | Spine | EA | (01)10705034591940 |
| 5161000090 | 10705034591926 | TRIALTIS Spine System Tap,Long 9.0mm 3-12cm ± 1% | Spine | EA | (01)10705034591926 |
| 5161000105 | 10705034591957 | TRIALTIS Spine System Tap,Long 10.5mm 3-12cm ± 1% | Spine | EA | (01)10705034591957 |
| 5161003035 | 10705034591988 | TRIALTIS Spine System Tap,Short 3.5mm 3-5cm ± 1% | Spine | EA | (01)10705034591988 |
| 5161003040 | 10705034591995 | TRIALTIS Spine System Tap,Short 4.0mm 3-5cm ± 1% | Spine | EA | (01)10705034591995 |
| 5161000110 | 10705034591964 | TRIALTIS Spine System Tap,Long 11.0mm 3-12cm ± 1% | Spine | EA | (01)10705034591964 |
| 5161000120 | 10705034591971 | TRIALTIS Spine System Tap,Long 12.0mm 3-12cm ± 1% | Spine | EA | (01)10705034591971 |
| 5161003045 | 10705034592008 | TRIALTIS Spine System Tap,Short 4.5mm 3-5cm ± 1% | Spine | EA | (01)10705034592008 |
| 5161003060 | 10705034592039 | TRIALTIS Spine System Tap,Short 6.0mm 3-7cm ± 1% | Spine | EA | (01)10705034592039 |
| 5161003050 | 10705034592015 | TRIALTIS Spine System Tap,Short 5.0mm 3-5cm ± 1% | Spine | EA | (01)10705034592015 |
| 5161003065 | 10705034592046 | TRIALTIS Spine System Tap,Short 6.5mm 3-7cm ± 1% | Spine | EA | (01)10705034592046 |
| 5161003055 | 10705034592022 | TRIALTIS Spine System Tap,Short 5.5mm 3-7cm ± 1% | Spine | EA | (01)10705034592022 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5161003070 | 10705034592053 | TRIALTIS Spine System Tap,Short 7.0mm 3-10cm ± 1% | Spine | EA | (01)10705034592053 |
| 5161003085 | 10705034592084 | TRIALTIS Spine System Tap,Short 8.5mm 3-12cm ± 1% | Spine | EA | (01)10705034592084 |
| 5161003075 | 10705034592060 | TRIALTIS Spine System Tap,Short 7.5mm 3-10cm ± 1% | Spine | EA | (01)10705034592060 |
| 5161003090 | 10705034592091 | TRIALTIS Spine System Tap,Short 9.0mm 3-12cm ± 1% | Spine | EA | (01)10705034592091 |
| 5161003080 | 10705034592077 | TRIALTIS Spine System Tap,Short 8.0mm 3-12cm ± 1% | Spine | EA | (01)10705034592077 |
| 5161003095 | 10705034592107 | TRIALTIS Spine System Tap,Short 9.5mm 3-12cm ± 1% | Spine | EA | (01)10705034592107 |
| 5161003120 | 10705034592145 | TRIALTIS Spine System Tap,Short 12.0mm 3-12cm ± 1% | Spine | EA | (01)10705034592145 |
| 5161003100 | 10705034592114 | TRIALTIS Spine System Tap,Short 10.0mm 3-12cm ± 1% | Spine | EA | (01)10705034592114 |
| 5161003110 | 10705034592138 | TRIALTIS Spine System Tap,Short 11.0mm 3-12cm ± 1% | Spine | EA | (01)10705034592138 |
| 5161003105 | 10705034592121 | TRIALTIS Spine System Tap,Short 10.5mm 3-12cm ± 1% | Spine | EA | (01)10705034592121 |
| 698344691 | 10705034570310 | MODIFIED INSTRUMENT RASP 55mm X 18mm | Spine | EA | (01)10705034570310 |
| 698344692 | 10705034570082 | MODIFIED INSTRUMENT RASP 55mm X 22mm | Spine | EA | (01)10705034570082 |
| 698344688 | 10705034570242 | MODIFIED INSTRUMENT ROD HOLDER 5.5mm | Spine | EA | (01)10705034570242 |
| 698344719 | 10705034570518 | MODIFIED INSTRUMENT DRILL GUIDE | Spine | EA | (01)10705034570518 |
| 698344701 | 10705034570198 | MODIFIED INSTRUMENT DRILL 2.4mm | Spine | EA | (01)10705034570198 |
| 286001240 | 10705034548722 | TELIGEN Port Cutter | Spine | EA | (01)10705034548722 |
| 698343667 | 10705034535388 | MODIFIED INSTRUMENT AWL | Spine | EA | (01)10705034535388 |
| 698344022 | 10705034560786 | MODIFIED INSTRUMENT SCREWDRIVER T15 | Spine | EA | (01)10705034560786 |
| 698344267 | 10705034564326 | MODIFIED INSTRUMENT SET SCREW FACILITATOR | Spine | EA | (01)10705034564326 |
| 698344293 | 10705034565323 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 6mm | Spine | EA | (01)10705034565323 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344292 | 10705034565316 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 5mm | Spine | EA | (01)10705034565316 |
| 698344468 | 10705034568430 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 12mm | Spine | EA | (01)10705034568430 |
| 698344473 | 10705034568560 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 9mm | Spine | EA | (01)10705034568560 |
| 698344478 | 10705034566870 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 10mm | Spine | EA | (01)10705034566870 |
| 698344294 | 10705034565361 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 7mm | Spine | EA | (01)10705034565361 |
| 698344291 | 10705034565330 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 4mm | Spine | EA | (01)10705034565330 |
| 698344296 | 10705034565132 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 4mm | Spine | EA | (01)10705034565132 |
| 698344467 | 10705034568508 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 11mm | Spine | EA | (01)10705034568508 |
| 698344472 | 10705034568652 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 12mm | Spine | EA | (01)10705034568652 |
| 698344295 | 10705034565231 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 8mm | Spine | EA | (01)10705034565231 |
| 698344306 | 10705034564890 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 4mm | Spine | EA | (01)10705034564890 |
| 698344477 | 10705034566757 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 9mm | Spine | EA | (01)10705034566757 |
| 698344469 | 10705034568614 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 9mm | Spine | EA | (01)10705034568614 |
| 698344474 | 10705034568485 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 10mm | Spine | EA | (01)10705034568485 |
| 698344479 | 10705034567068 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 11mm | Spine | EA | (01)10705034567068 |
| 698344466 | 10705034568591 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 10mm | Spine | EA | (01)10705034568591 |
| 698344471 | 10705034568645 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 11mm | Spine | EA | (01)10705034568645 |
| 698344476 | 10705034566672 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 12mm | Spine | EA | (01)10705034566672 |
| 698344465 | 10705034568461 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 4° 9mm | Spine | EA | (01)10705034568461 |
| 698344470 | 10705034568553 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 4° 10mm | Spine | EA | (01)10705034568553 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344475 | 10705034566719 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, SMALL 8° 11mm | Spine | EA | (01)10705034566719 |
| 698344480 | 10705034566924 | MODIFIED INSTRUMENT TRIAL DRILL GUIDE, LARGE 8° 12mm | Spine | EA | (01)10705034566924 |
| 698344176 | 10705034561738 | MODIFIED INSTRUMENT BENDER, LEFT 3.5mm | Spine | EA | (01)10705034561738 |
| 698344175 | 10705034561851 | MODIFIED INSTRUMENT BENDER, RIGHT 3.5mm | Spine | EA | (01)10705034561851 |
| 698344693 | 10705034570143 | MODIFIED INSTRUMENT WRENCH | Spine | EA | (01)10705034570143 |
| 698344542 | 10705034568096 | MODIFIED INSTRUMENT SINGLE BARREL DRILL GUIDE / PLATE HOLDER | Spine | EA | (01)10705034568096 |
| 5161005071 | 10705034592343 | TRIALTIS Spine System Drill Bit 2.4mm 3-5cm ± 1% | Spine | EA | (01)10705034592343 |
| 5161005073 | 10705034592367 | TRIALTIS Spine System Drill Bit,Ilium 3.2mm 3-12cm ± 1% | Spine | EA | (01)10705034592367 |
| 5161005072 | 10705034592350 | TRIALTIS Spine System Drill Bit 3.2mm 3-5cm ± 1% | Spine | EA | (01)10705034592350 |
| 289215012 | 10705034564197 | ATP/Lateral Discectomy Instruments Lateral Cobb Elevator Angled Tip, Navigable Angled-Tip 12.7mm | Spine | EA | (01)10705034564197 |
| 289215010 | 10705034548258 | ATP/Lateral Discectomy Instruments Lateral Straight Cobb Elevator, Navigable 20mm | Spine | EA | (01)10705034548258 |
| 289215011 | 10705034564203 | ATP/Lateral Discectomy Instruments Lateral Straight Cobb Elevator, Navigable 12.7mm | Spine | EA | (01)10705034564203 |
| 289215115 | 10705034564166 | ATP/Lateral Discectomy Instruments Lateral Cobb Elevator Right, Navigable 12 degree ATP 12.7mm | Spine | EA | (01)10705034564166 |
| 289215113 | 10705034564180 | ATP/Lateral Discectomy Instruments Lateral Angled Cobb Elevator Right, Navigable Angled 12.7mm | Spine | EA | (01)10705034564180 |
| 289215114 | 10705034564142 | ATP/Lateral Discectomy Instruments Lateral Angled Cobb Elevator Left, Navigable Angled 12.7mm | Spine | EA | (01)10705034564142 |
| 289215111 | 10705034548241 | ATP/Lateral Discectomy Instruments Lateral Angled Cobb Elevator Right, Navigable Angled 20mm | Spine | EA | (01)10705034548241 |
| 289215116 | 10705034564159 | ATP/Lateral Discectomy Instruments Lateral Cobb Elevator Left, Navigable 12 degree ATP 12.7mm | Spine | EA | (01)10705034564159 |
| 289215112 | 10705034548234 | ATP/Lateral Discectomy Instruments Lateral Angled Cobb Elevator Left, Navigable Angled 20mm | Spine | EA | (01)10705034548234 |
| 698344681 | 10705034570662 | MODIFIED INSTRUMENT CANNULATED PROBE | Spine | EA | (01)10705034570662 |
| 698344538 | 10705034568034 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, SMALL 50mm | Spine | EA | (01)10705034568034 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344553 | 10705034569352 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, MEDIUM 90mm | Spine | EA | (01)10705034569352 |
| 698344539 | 10705034567969 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, SMALL 70mm | Spine | EA | (01)10705034567969 |
| 698344552 | 10705034569444 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, MEDIUM 70mm | Spine | EA | (01)10705034569444 |
| 698344554 | 10705034569406 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, LARGE 50mm | Spine | EA | (01)10705034569406 |
| 698344551 | 10705034569390 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, MEDIUM 50mm | Spine | EA | (01)10705034569390 |
| 698344556 | 10705034569437 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, LARGE 90mm | Spine | EA | (01)10705034569437 |
| 698344540 | 10705034567976 | MODIFIED INSTRUMENTCOMPACT DISTRACTOR, SMALL 90mm | Spine | EA | (01)10705034567976 |
| 698344555 | 10705034569215 | MODIFIED INSTRUMENT COMPACT DISTRACTOR, LARGE 70mm | Spine | EA | (01)10705034569215 |
| 698344674 | 10705034569970 | MODIFIED INSTRUMENT SPREADER 6mm | Spine | EA | (01)10705034569970 |
| 698344679 | 10705034570181 | MODIFIED INSTRUMENT SPREADER 11mm | Spine | EA | (01)10705034570181 |
| 698344676 | 10705034570136 | MODIFIED INSTRUMENT SPREADER 8mm | Spine | EA | (01)10705034570136 |
| 698344678 | 10705034570099 | MODIFIED INSTRUMENT SPREADER 10mm | Spine | EA | (01)10705034570099 |
| 698344675 | 10705034570112 | MODIFIED INSTRUMENT SPREADER 7mm | Spine | EA | (01)10705034570112 |
| 698344677 | 10705034570266 | MODIFIED INSTRUMENT SPREADER 9mm | Spine | EA | (01)10705034570266 |
| 698344680 | 10705034570655 | MODIFIED INSTRUMENT SPREADER 12mm | Spine | EA | (01)10705034570655 |
| 698344703 | 10705034570273 | MODIFIED INSTRUMENT HANDLE | Spine | EA | (01)10705034570273 |
| 698344255 | 10705034564395 | MODIFIED INSTRUMENT TAP 3.5mm | Spine | EA | (01)10705034564395 |
| 698344257 | 10705034564241 | MODIFIED INSTRUMENT TAP 4.5mm | Spine | EA | (01)10705034564241 |
| 698344254 | 10705034564210 | MODIFIED INSTRUMENT TAP 3.0mm | Spine | EA | (01)10705034564210 |
| 698344256 | 10705034564449 | MODIFIED INSTRUMENT TAP 4.0mm | Spine | EA | (01)10705034564449 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344694 | 10705034570686 | MODIFIED INSTRUMENT DISTRACTOR | Spine | EA | (01)10705034570686 |
| 698344574 | 10705034569383 | MODIFIED INSTRUMENT DILATOR 18mm | Spine | EA | (01)10705034569383 |
| CEC00100C | 10705034556659 | CONDUIT Cervical Core Instrument Case | Spine | EA | (01)10705034556659 |
| CEC00109C | 10705034569468 | CONDUIT Cervical Core Instrument Tray | Spine | EA | (01)10705034569468 |
| CET30101T | 10705034555690 | CONDUIT Cervical Cervical Inserter | Spine | EA | (01)10705034555690 |
| CET60100T | 10705034555706 | CONDUIT Cervical Cervical Removal Forceps | Spine | EA | (01)10705034555706 |
| CET30201T | 10705034555683 | CONDUIT Cervical Cervical Impactor | Spine | EA | (01)10705034555683 |
| CET30131T | 10705034555713 | CONDUIT Cervical Cervical Slender Inserter | Spine | EA | (01)10705034555713 |
| PEC00103C | 10705034569475 | CONDUIT TLIF Core Instrument Tray | Spine | EA | (01)10705034569475 |
| TFT30101T | 10705034557489 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Implant Inserter Outer Shaft | Spine | EA | (01)10705034557489 |
| TFT20103T | 10705034557960 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial Inserter Inner Shaft | Spine | EA | (01)10705034557960 |
| TFT20101T | 10705034557977 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Trial Inserter Outer Shaft | Spine | EA | (01)10705034557977 |
| TFT30102T | 10705034557472 | CONDUIT Curved TLIF Transforaminal Lumbar Interbody Implant Inserter Inner Shaft | Spine | EA | (01)10705034557472 |
| 698344687 | 10705034570204 | MODIFIED INSTRUMENT REDUCTION HANDLE | Spine | EA | (01)10705034570204 |
| 698344603 | 10705034568973 | MODIFIED INSTRUMENT CURETTE | Spine | EA | (01)10705034568973 |
| 698344686 | 10705034570389 | MODIFIED INSTRUMENT REDUCTION SLEEVE | Spine | EA | (01)10705034570389 |
| 698344716 | 10705034570600 | MODIFIED INSTRUMENT CURETTE 8mm | Spine | EA | (01)10705034570600 |
| 186000002S | 10705034571607 | TELIGEN Procedure Kit | Spine | EA | (01)10705034571607 |
| 286000002 | 10705034548623 | TELIGEN Lower Tray | Spine | EA | (01)10705034548623 |
| 286000004 | 10705034548630 | TELIGEN Case Lid | Spine | EA | (01)10705034548630 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 286000000 | 10705034548609 | TELIGEN Case Base | Spine | EA | (01)10705034548609 |
| 286001100 | 10705034548647 | VIPER PRIME Locking Post | Spine | EA | (01)10705034548647 |
| 286001131 | 10705034560519 | TELIGEN TABLE MOUNT ADAPTER KNOB | Spine | EA | (01)10705034560519 |
| 286000001 | 10705034548616 | TELIGEN Upper Tray | Spine | EA | (01)10705034548616 |
| 286001130 | 10705034548685 | TELIGEN TABLE MOUNT ADAPTER HUDSON | Spine | EA | (01)10705034548685 |
| 286001101 | 10705034548654 | VIPER PRIME Locking Post Driver | Spine | EA | (01)10705034548654 |
| 286001132 | 10705034560502 | TELIGEN Table Mount Adapter Fork | Spine | EA | (01)10705034560502 |
| 286001120 | 10705034548678 | TELIGEN Locking Arm | Spine | EA | (01)10705034548678 |
| 286001222 | 10705034548715 | TELIGEN Dilator Large | Spine | EA | (01)10705034548715 |
| 286001220 | 10705034548692 | TELIGEN Dilator Small | Spine | EA | (01)10705034548692 |
| 286001260 | 10705034548739 | TELIGEN Port Adjuster | Spine | EA | (01)10705034548739 |
| 286001221 | 10705034548708 | TELIGEN Dilator Medium | Spine | EA | (01)10705034548708 |
| 286001390 | 10705034548760 | Ball Tip Feeler 90 Degree | Spine | EA | (01)10705034548760 |
| 286001302 | 10705034548746 | Penfield 2mm | Spine | EA | (01)10705034548746 |
| 286001305 | 10705034548753 | Love Retractor 5mm | Spine | EA | (01)10705034548753 |
| 286004008 | 10705034548777 | Osteotome 8mm | Spine | EA | (01)10705034548777 |
| 286005001 | 10705034548838 | Straight Scalpel Holder | Spine | EA | (01)10705034548838 |
| 286006060 | 10705034560441 | TELIGEN Graft Delivery Cannula | Spine | EA | (01)10705034560441 |
| 286005324 | 10705034560489 | Up Angled Curette 4mm | Spine | EA | (01)10705034560489 |
| 286005346 | 10705034560458 | Angled Ring Curette 6mm | Spine | EA | (01)10705034560458 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 286005326 | 10705034560496 | Up Angled Curette 6mm | Spine | EA | (01)10705034560496 |
| 286005334 | 10705034560434 | Down Biting Curette 4mm | Spine | EA | (01)10705034560434 |
| 698344621 | 10705034569154 | MODIFIED INSTRUMENT PADDLE SPREADER | Spine | EA | (01)10705034569154 |
| 302011017 | 10705034536163 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION RING diameter 17 | Spine | EA | (01)10705034536163 |
| 698344620 | 10705034569147 | MODIFIED INSTRUMENT PADDLE SPREADER | Spine | EA | (01)10705034569147 |
| 302011022 | 10705034536170 | UNIVERSAL NAVIGATION ADAPTOR SET NAVIGATION RING diameter 22 | Spine | EA | (01)10705034536170 |
| 698344622 | 10705034569161 | MODIFIED INSTRUMENT PADDLE SPREADER | Spine | EA | (01)10705034569161 |
| 698344768 | 10705034571201 | MODIFIED INSTRUMENT CERVICAL SPREADER | Spine | EA | (01)10705034571201 |
| 279704401N | 10705034531748 | UNIVERSAL NAVIGATION VIPER SYSTEM SAI MIS POLYAXIAL DRIVER SHAFT, CANNULATED | Spine | EA | (01)10705034531748 |
| CET60103T | 10705034556093 | CONDUIT Cervical Trials With Stops H 8/9mm, 0 degree, S | Spine | EA | (01)10705034556093 |
| CET60104T | 10705034555751 | CONDUIT Cervical Trials With Stops H 10/11mm, 0 degree, S | Spine | EA | (01)10705034555751 |
| CET60102T | 10705034556000 | CONDUIT Cervical Trials With Stops H 6/7mm, 0 degree, S | Spine | EA | (01)10705034556000 |
| CET60105T | 10705034555720 | CONDUIT Cervical Cervical Trials With Stops H 12mm, 0 Degree, S | Spine | EA | (01)10705034555720 |
| CET60101T | 10705034555911 | CONDUIT Cervical Cervical Trials With Stops H 4/5mm, 0 Degree, S | Spine | EA | (01)10705034555911 |
| CET60108T | 10705034556086 | CONDUIT Cervical Trials With Stops H 8/9mm, 0 degree, L | Spine | EA | (01)10705034556086 |
| CET60109T | 10705034555744 | CONDUIT Cervical Trials With Stops H 10/11mm, 0 degree, L | Spine | EA | (01)10705034555744 |
| CET60107T | 10705034555997 | CONDUIT Cervical Trials With Stops H 6/7mm, 0 degree, L | Spine | EA | (01)10705034555997 |
| CET60110T | 10705034555850 | CONDUIT Cervical Trials With Stops H 12mm, 0 degree, L | Spine | EA | (01)10705034555850 |
| CET60106T | 10705034555904 | CONDUIT Cervical Trials With Stops H 4/5mm, 0 degree, L | Spine | EA | (01)10705034555904 |
| CET60114T | 10705034555768 | CONDUIT Cervical Trials With Stops H 10/11mm, 0 degree, XL | Spine | EA | (01)10705034555768 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| CET60113T | 10705034556109 | CONDUIT Cervical Trials With Stops H 8/9mm, 0 degree, XL | Spine | EA | (01)10705034556109 |
| CET60112T | 10705034556017 | CONDUIT Cervical Trials With Stops H 6/7mm, 0 degree, XL | Spine | EA | (01)10705034556017 |
| CET60111T | 10705034555928 | CONDUIT Cervical Cervical Trials With Stops H 4/5mm, 0 Degree, XL | Spine | EA | (01)10705034555928 |
| CET60115T | 10705034555836 | CONDUIT Cervical Trials With Stops H 12mm, 0 degree, XL | Spine | EA | (01)10705034555836 |
| CET60119T | 10705034555782 | CONDUIT Cervical Trials With Stops H 10/11mm, 4 degree, S | Spine | EA | (01)10705034555782 |
| CET60117T | 10705034556031 | CONDUIT Cervical Trials With Stops H 6/7mm, 4 degree, S | Spine | EA | (01)10705034556031 |
| CET60118T | 10705034556123 | CONDUIT Cervical Trials With Stops H 8/9mm, 4 degree, S | Spine | EA | (01)10705034556123 |
| CET60116T | 10705034555942 | CONDUIT Cervical Trials With Stops H 4/5mm, 4 degree, S | Spine | EA | (01)10705034555942 |
| CET60120T | 10705034555737 | CONDUIT Cervical Trials With Stops H 12mm, 4 degree, S | Spine | EA | (01)10705034555737 |
| CET60122T | 10705034556024 | CONDUIT Cervical Trials With Stops H 6/7mm, 4 degree, L | Spine | EA | (01)10705034556024 |
| CET60124T | 10705034555775 | CONDUIT Cervical Trials With Stops H 10/11mm, 4 degree, L | Spine | EA | (01)10705034555775 |
| CET60123T | 10705034556116 | CONDUIT Cervical Trials With Stops H 8/9mm, 4 degree, L | Spine | EA | (01)10705034556116 |
| CET60121T | 10705034555935 | CONDUIT Cervical Trials With Stops H 4/5mm, 4 degree, L | Spine | EA | (01)10705034555935 |
| CET60125T | 10705034555867 | CONDUIT Cervical Trials With Stops H 12mm, 4 degree, L | Spine | EA | (01)10705034555867 |
| CET60128T | 10705034556130 | CONDUIT Cervical Trials With Stops H 8/9mm, 4 degree, XL | Spine | EA | (01)10705034556130 |
| CET60127T | 10705034556048 | CONDUIT Cervical Trials With Stops H 6/7mm, 4 degree, XL | Spine | EA | (01)10705034556048 |
| CET60129T | 10705034555799 | CONDUIT Cervical Trials With Stops H 10/11mm, 4 degree, XL | Spine | EA | (01)10705034555799 |
| CET60126T | 10705034555959 | CONDUIT Cervical Trials With Stops H 4/5mm, 4 degree, XL | Spine | EA | (01)10705034555959 |
| SPB001 | 10705034341996 | SURGICAL POSITIONING BOARD ASSEMBLY | Spine | PK | (01)10705034341996 |
| SPB100 | 10705034245614 | SURGICAL POSITIONING BOARD TOP POSITIONING BOARD | Spine | EA | (01)10705034245614 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| SPB800 | 10705034342009 | SURGICAL POSITIONING BOARD CHEST POST PAD/COVER SET | Spine | PK | (01)10705034342009 |
| 698344783 | 10705034570952 | MODIFIED INSTRUMENT SCREW | Spine | EA | (01)10705034570952 |
| 698344617 | 10705034569116 | MODIFIED INSTRUMENT DEROTATION POST | Spine | EA | (01)10705034569116 |
| 698344618 | 10705034569123 | MODIFIED INSTRUMENT HEX HANDLE | Spine | EA | (01)10705034569123 |
| 698344619 | 10705034569130 | MODIFIED INSTRUMENT CONNECTOR ROD | Spine | EA | (01)10705034569130 |
| 698344805 | 10705034574325 | MODIFIED INSTRUMENT BONE AWL | Spine | EA | (01)10705034574325 |
| 698344793 | 10705034570938 | MODIFIED INSTRUMENT ROD BENDER | Spine | EA | (01)10705034570938 |
| 698344791 | 10705034571171 | MODIFIED INSTRUMENT DRILL 18mm | Spine | EA | (01)10705034571171 |
| 698344807 | 10705034574349 | MODIFIED INSTRUMENT DRIVER 4.5mm | Spine | EA | (01)10705034574349 |
| 698344790 | 10705034571126 | MODIFIED INSTRUMENT SCREWDRIVER X15 | Spine | EA | (01)10705034571126 |
| 698344812 | 10705034574394 | MODIFIED INSTRUMENT DILATOR,SMALL | Spine | EA | (01)10705034574394 |
| 186002110S | 10705034560366 | SENTIO MMG STIMULATION WIRE | Spine | EA | (01)10705034560366 |
| 179796480S | 10705034566511 | EXPEDIUM Spine System ALTALYNE ULTRA ROD HEX ENDS diameter 5.5 mm x 480 mm 5.5 | Spine | EA | (01)10705034566511 |
| 698344820 | 10705034574479 | MODIFIED INSTRUMENT RETRACTOR CLAMP | Spine | EA | (01)10705034574479 |
| 698344751 | 10705034571034 | MODIFIED INSTRUMENT SET SCREW DRIVER X15 | Spine | EA | (01)10705034571034 |
| 698344821 | 10705034574486 | MODIFIED INSTRUMENT DTS GUIDE,SINGLE BARREL | Spine | EA | (01)10705034574486 |
| 698343784 | 10705034536880 | MODIFIED INSTRUMENT INSERTER | Spine | EA | (01)10705034536880 |
| 186000000S | 10705034560359 | TELIGEN Procedure Kit Pro | Spine | EA | (01)10705034560359 |
| 698344753 | 10705034571089 | MODIFIED INSTRUMENT PUSHER BLOCK 2mm | Spine | EA | (01)10705034571089 |
| 698344752 | 10705034570778 | MODIFIED INSTRUMENT CERVICAL INSERTER | Spine | EA | (01)10705034570778 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344710 | 10705034570471 | MODIFIED INSTRUMENT SIZER 14mm x 22mm | Spine | EA | (01)10705034570471 |
| 698344704 | 10705034570259 | MODIFIED INSTRUMENT SIZER 10mm x 18mm | Spine | EA | (01)10705034570259 |
| 698344705 | 10705034570044 | MODIFIED INSTRUMENT SIZER 12mm x 18mm | Spine | EA | (01)10705034570044 |
| 698344706 | 10705034570570 | MODIFIED INSTRUMENT SIZER 14mm x 18mm | Spine | EA | (01)10705034570570 |
| 698344709 | 10705034570372 | MODIFIED INSTRUMENT SIZER 12mm x 22mm | Spine | EA | (01)10705034570372 |
| 698344711 | 10705034570495 | MODIFIED INSTRUMENT SIZER 16mm x 22mm | Spine | EA | (01)10705034570495 |
| 698344708 | 10705034570068 | MODIFIED INSTRUMENT SIZER 10mm x 22mm | Spine | EA | (01)10705034570068 |
| 698344707 | 10705034570051 | MODIFIED INSTRUMENT SIZER 16mm x 18mm | Spine | EA | (01)10705034570051 |
| 698344808 | 10705034574356 | MODIFIED INSTRUMENT DRILL GUIDE | Spine | EA | (01)10705034574356 |
| 179796600S | 10705034566542 | EXPEDIUM Spine System ALTALYNE ULTRA ROD HEX ENDS diameter 5.5 mm x 600 mm 5.5 | Spine | EA | (01)10705034566542 |
| CET60105Q | 10705034558554 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 0 degree, S | Spine | EA | (01)10705034558554 |
| CET60103Q | 10705034558653 | CONDUIT Cervical Trials With Stops H 8/9mm, 0 degree, S | Spine | EA | (01)10705034558653 |
| CET60101Q | 10705034558592 | CONDUIT Cervical Trials With Stops H 4/5mm, 0 degree, S | Spine | EA | (01)10705034558592 |
| CET60102Q | 10705034558622 | CONDUIT Cervical Trials With Stops H 6/7mm, 0 degree, S | Spine | EA | (01)10705034558622 |
| CET60104Q | 10705034558547 | CONDUIT Cervical Trials With Stops H 10/11mm, 0 degree, S | Spine | EA | (01)10705034558547 |
| CET60108Q | 10705034558646 | CONDUIT Cervical Trials With Stops H 8/9mm, 0 degree, L | Spine | EA | (01)10705034558646 |
| CET60110Q | 10705034558578 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 0 degree, L | Spine | EA | (01)10705034558578 |
| CET60107Q | 10705034558615 | CONDUIT Cervical Trials With Stops H 6/7mm, 0 degree, L | Spine | EA | (01)10705034558615 |
| CET60106Q | 10705034558585 | CONDUIT Cervical Trials With Stops H 4/5mm, 0 degree, L | Spine | EA | (01)10705034558585 |
| CET60109Q | 10705034558561 | CONDUIT Cervical Trials With Stops H 10/11mm, 0 degree, L | Spine | EA | (01)10705034558561 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| CET60113Q | 10705034558264 | CONDUIT Cervical Cervical Trials Without Stops H 8/9mm, 0 degree, XL | Spine | EA | (01)10705034558264 |
| CET60115Q | 10705034558219 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 0 degree, XL | Spine | EA | (01)10705034558219 |
| CET60112Q | 10705034558639 | CONDUIT Cervical Cervical Trials Without Stops H 6/7mm, 0 degree, XL | Spine | EA | (01)10705034558639 |
| CET60111Q | 10705034558608 | CONDUIT Cervical Cervical Trials Without Stops H 4/5mm, 0 degree, XL | Spine | EA | (01)10705034558608 |
| CET60114Q | 10705034558301 | CONDUIT Cervical Cervical Trials Without Stops H 10/11mm, 0 degree, XL | Spine | EA | (01)10705034558301 |
| CET60120Q | 10705034558295 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 4 degree, S | Spine | EA | (01)10705034558295 |
| CET60118Q | 10705034558288 | CONDUIT Cervical Trials With Stops H 8/9mm, 4 degree, S | Spine | EA | (01)10705034558288 |
| CET60117Q | 10705034558257 | CONDUIT Cervical Trials With Stops H 6/7mm, 4 degree, S | Spine | EA | (01)10705034558257 |
| CET60116Q | 10705034558233 | CONDUIT Cervical Trials With Stops H 4/5mm, 4 degree, S | Spine | EA | (01)10705034558233 |
| CET60119Q | 10705034558202 | CONDUIT Cervical Trials With Stops H 10/11mm, 4 degree, S | Spine | EA | (01)10705034558202 |
| CET60125Q | 10705034558370 | CONDUIT Cervical Cervical Trials Without Stops H 12mm, 4 degree, L | Spine | EA | (01)10705034558370 |
| CET60123Q | 10705034558271 | CONDUIT Cervical Trials With Stops H 8/9mm, 4 degree, L | Spine | EA | (01)10705034558271 |
| CET60122Q | 10705034558240 | CONDUIT Cervical Trials With Stops H 6/7mm, 4 degree, L | Spine | EA | (01)10705034558240 |
| CET60121Q | 10705034558226 | CONDUIT Cervical Trials With Stops H 4/5mm, 4 degree, L | Spine | EA | (01)10705034558226 |
| CET60124Q | 10705034558318 | CONDUIT Cervical Trials With Stops H 10/11mm, 4 degree, L | Spine | EA | (01)10705034558318 |
| CET60128Q | 10705034558493 | CONDUIT Cervical Cervical Trials Without Stops H 8/9mm, 4 degree, XL | Spine | EA | (01)10705034558493 |
| CET60127Q | 10705034558455 | CONDUIT Cervical Cervical Trials Without Stops H 6/7mm, 4 degree, XL | Spine | EA | (01)10705034558455 |
| CET60126Q | 10705034558417 | CONDUIT Cervical Cervical Trials Without Stops H 4/5mm, 4 degree, XL | Spine | EA | (01)10705034558417 |
| CET60129Q | 10705034558332 | CONDUIT Cervical Cervical Trials Without Stops H 10/11mm, 4 degree, XL | Spine | EA | (01)10705034558332 |
| CEC00108C | 10705034565903 | CONDUIT Cervical Extra Large Trial Without Stops Module | Spine | EA | (01)10705034565903 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344418 | 10705034567709 | MODIFIED INSTRUMENT TIP,25 DEGREE | Spine | EA | (01)10705034567709 |
| 698344415 | 10705034567808 | MODIFIED INSTRUMENT ADJUSTABLE ARM COMPRESSOR | Spine | EA | (01)10705034567808 |
| 698344827 | 10705034575070 | MODIFIED INSTRUMENT TIP,OFFSET | Spine | EA | (01)10705034575070 |
| 698344417 | 10705034567853 | MODIFIED INSTRUMENT TIP,15 DEGREE | Spine | EA | (01)10705034567853 |
| 698344416 | 10705034567785 | MODIFIED INSTRUMENT TIP,STRAIGHT | Spine | EA | (01)10705034567785 |
| 698344835 | 10705034575087 | MODIFIED INSTRUMENT BALL TIP FEELER | Spine | EA | (01)10705034575087 |
| 698344815 | 10705034574424 | MODIFIED INSTRUMENT TRIAL, NO. 1 5°, 7mm x 3mm | Spine | EA | (01)10705034574424 |
| 698344814 | 10705034574417 | CUSTOM MADE DEVICE CAGE 16° x 12° | Spine | EA | (01)10705034574417 |
| 698344816 | 10705034574431 | MODIFIED INSTRUMENT TRIAL,NO. 2 8°, 10mm x 4mm | Spine | EA | (01)10705034574431 |
| 698344813 | 10705034574400 | CUSTOM MADE DEVICE CAGE 18° x 12° | Spine | EA | (01)10705034574400 |
| 698344819 | 10705034574462 | MODIFIED INSTRUMENT TRIAL,NO. 5 16°,17mm x 7mm | Spine | EA | (01)10705034574462 |
| 698344844 | 10705034575223 | MODIFIED INSTRUMENT TRIAL,NO. 6 18°,18mm x 7mm | Spine | EA | (01)10705034575223 |
| 698344817 | 10705034574448 | MODIFIED INSTRUMENT TRIAL,NO. 3 10°,12mm x 5mm | Spine | EA | (01)10705034574448 |
| 698344818 | 10705034574455 | MODIFIED INSTRUMENT TRIAL,NO. 4 13°,15mm x 6mm | Spine | EA | (01)10705034574455 |
| 698344809 | 10705034574363 | MODIFIED INSTRUMENT SCREWDRIVER | Spine | EA | (01)10705034574363 |
| AEC00101C | 10705034555201 | CONDUIT ALIF Core Instrument Tray | Spine | EA | (01)10705034555201 |
| AEC00103C | 10705034555188 | CONDUIT ALIF Small Trial Module | Spine | EA | (01)10705034555188 |
| AET10218T | 10705034555294 | CONDUIT Paddle Distractor H 18mm | Spine | EA | (01)10705034555294 |
| AET20101T | 10705034556611 | CONDUIT ALIF Anterior Lumbar Interbody Trial Inserter Outer Shaft | Spine | EA | (01)10705034556611 |
| AET30102T | 10705034555218 | CONDUIT ALIF Anterior Lumbar Interbody Implant Inserter Inner Shaft | Spine | EA | (01)10705034555218 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| AET20102T | 10705034556604 | CONDUIT ALIF Anterior Lumbar Interbody Trial Inserter Inner Shaft | Spine | EA | (01)10705034556604 |
| 287210500 | 10705034574851 | CONDUIT Lateral System Switch Plate Inserter, Inner Sleeve | Spine | EA | (01)10705034574851 |
| 698344847 | 10705034575216 | MODIFIED INSTRUMENT DRILL,SHORT 14mm | Spine | EA | (01)10705034575216 |
| 698344849 | 10705034575032 | MODIFIED INSTRUMENT DRILL,SHORT 18mm | Spine | EA | (01)10705034575032 |
| 698344848 | 10705034575155 | MODIFIED INSTRUMENT DRILL,SHORT 16mm | Spine | EA | (01)10705034575155 |
| 698344845 | 10705034575193 | MODIFIED INSTRUMENT DRILL,SHORT 10mm | Spine | EA | (01)10705034575193 |
| 698344846 | 10705034575100 | MODIFIED INSTRUMENT DRILL,SHORT 12mm | Spine | EA | (01)10705034575100 |
| 202033103 | 10705034532738 | SYMPHONY OCT SYSTEM DRILL GUIDE HUDSON ADAPTER | Spine | EA | (01)10705034532738 |
| 698344850 | 10705034576213 | MODIFIED INSTRUMENT DRILL GUIDE 10mm | Spine | EA | (01)10705034576213 |
| LEC00105C | 10705034575704 | LLIF 22 and 30 Deg Trial Module | Spine | EA | (01)10705034575704 |
| LUI31639 | 10705034575407 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 30°, 18 x 40mm | Spine | EA | (01)10705034575407 |
| LUI31644 | 10705034575421 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 30°, 18 x 45mm | Spine | EA | (01)10705034575421 |
| LUI31839 | 10705034575605 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 18 x 40mm | Spine | EA | (01)10705034575605 |
| LUI31654 | 10705034575438 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 30°, 18 x 55mm | Spine | EA | (01)10705034575438 |
| LUI31659 | 10705034575445 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 30°, 18 x 60mm | Spine | EA | (01)10705034575445 |
| LUI31840 | 10705034575612 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 22 x 40mm | Spine | EA | (01)10705034575612 |
| LUI31850 | 10705034575636 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 22 x 50mm | Spine | EA | (01)10705034575636 |
| LUI31849 | 10705034575629 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 18 x 50mm | Spine | EA | (01)10705034575629 |
| LUI31845 | 10705034575674 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 22 x 45mm | Spine | EA | (01)10705034575674 |
| LUI31649 | 10705034575414 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 30°, 18 x 50mm | Spine | EA | (01)10705034575414 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| LUI31854 | 10705034575698 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 18 x 55mm | Spine | EA | (01)10705034575698 |
| LUI41439 | 10705034575261 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 14mm, 22°, 18 x 40mm | Spine | EA | (01)10705034575261 |
| LUI31859 | 10705034575667 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 18 x 60mm | Spine | EA | (01)10705034575667 |
| LUI31860 | 10705034575681 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 22 x 60mm | Spine | EA | (01)10705034575681 |
| LUI41444 | 10705034575278 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 14mm, 22°, 18 x 45mm | Spine | EA | (01)10705034575278 |
| LUI31844 | 10705034575643 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 18 x 45mm | Spine | EA | (01)10705034575643 |
| LUI41639 | 10705034575308 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 18 x 40mm | Spine | EA | (01)10705034575308 |
| LUI41459 | 10705034575292 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 14mm, 22°, 18 x 60mm | Spine | EA | (01)10705034575292 |
| LUI41454 | 10705034575285 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 14mm, 22°, 18 x 55mm | Spine | EA | (01)10705034575285 |
| LUI41640 | 10705034575315 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 22 x 40mm | Spine | EA | (01)10705034575315 |
| LUI31855 | 10705034575650 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 30°, 22 x 55mm | Spine | EA | (01)10705034575650 |
| LUI41650 | 10705034575353 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 22 x 50mm | Spine | EA | (01)10705034575353 |
| LUI41649 | 10705034575346 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 18 x 50mm | Spine | EA | (01)10705034575346 |
| LUI41645 | 10705034575339 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 22 x 45mm | Spine | EA | (01)10705034575339 |
| LUI41654 | 10705034575360 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 18 x 55mm | Spine | EA | (01)10705034575360 |
| LUI41449 | 10705034575254 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 14mm, 22°, 18 x 50mm | Spine | EA | (01)10705034575254 |
| LUI41839 | 10705034575452 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 18 x 40mm | Spine | EA | (01)10705034575452 |
| LUI41659 | 10705034575384 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 18 x 60mm | Spine | EA | (01)10705034575384 |
| LUI41660 | 10705034575391 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 22 x 60mm | Spine | EA | (01)10705034575391 |
| LUI41840 | 10705034575469 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 22 x 40mm | Spine | EA | (01)10705034575469 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| LUI41644 | 10705034575322 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 18 x 45mm | Spine | EA | (01)10705034575322 |
| LUI41846 | 10705034575506 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 26 x 45mm | Spine | EA | (01)10705034575506 |
| LUI41844 | 10705034575483 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 18 x 45mm | Spine | EA | (01)10705034575483 |
| LUI41845 | 10705034575490 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 22 x 45mm | Spine | EA | (01)10705034575490 |
| LUI41849 | 10705034575513 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 18 x 50mm | Spine | EA | (01)10705034575513 |
| LUI41855 | 10705034575551 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm,22°,22 x 55mm | Spine | EA | (01)10705034575551 |
| LUI41655 | 10705034575377 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 16mm, 22°, 22 x 55mm | Spine | EA | (01)10705034575377 |
| LUI41851 | 10705034575537 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 26 x 50mm | Spine | EA | (01)10705034575537 |
| LUI41854 | 10705034575544 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 18 x 55mm | Spine | EA | (01)10705034575544 |
| LUI41856 | 10705034575568 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm,22°,26 x 55mm | Spine | EA | (01)10705034575568 |
| LUI41841 | 10705034575476 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 26 x 40mm | Spine | EA | (01)10705034575476 |
| LUI41860 | 10705034575582 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm,22°,22 x 60mm | Spine | EA | (01)10705034575582 |
| LUI41861 | 10705034575599 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm,22°,26 x 60mm | Spine | EA | (01)10705034575599 |
| LUI41850 | 10705034575520 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm, 22°, 22 x 50mm | Spine | EA | (01)10705034575520 |
| LUI41859 | 10705034575575 | CONDUIT Lateral System Lateral Lumbar Interbody Cage 18mm,22°,18 x 60mm | Spine | EA | (01)10705034575575 |
| 187210330 | 10705034574608 | CONDUIT Lateral System Switch Plate, One-Hole, Type B, Large | Spine | EA | (01)10705034574608 |
| 698344826 | 10705034575162 | MODIFIED INSTRUMENT PADDLE RETRACTOR 70mm | Spine | EA | (01)10705034575162 |
| 698344854 | 10705034575810 | MODIFIED INSTRUMENT RETRACTOR BLADE 50mm | Spine | EA | (01)10705034575810 |
| 698344853 | 10705034575858 | MODIFIED INSTRUMENT RETRACTOR BLADE 45mm | Spine | EA | (01)10705034575858 |
| 698344852 | 10705034575872 | MODIFIED INSTRUMENT RETRACTOR BLADE 40mm | Spine | EA | (01)10705034575872 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344856 | 10705034576008 | MODIFIED INSTRUMENT RETRACTOR BLADE 60mm | Spine | EA | (01)10705034576008 |
| 698344855 | 10705034576114 | MODIFIED INSTRUMENT RETRACTOR BLADE 55mm | Spine | EA | (01)10705034576114 |
| 698344802 | 10705034574295 | MODIFIED INSTRUMENT T-HANDLE | Spine | EA | (01)10705034574295 |
| 698344806 | 10705034574332 | MODIFIED INSTRUMENT HOLDING SLEEVE | Spine | EA | (01)10705034574332 |
| 698344757 | 10705034570983 | MODIFIED INSTRUMENT NERVE ROOT RETRACTOR, SMALL | Spine | EA | (01)10705034570983 |
| 698344857 | 10705034576268 | MODIFIED INSTRUMENT RETRACTOR BLADE 18mm x 215mm | Spine | EA | (01)10705034576268 |
| 698344858 | 10705034575827 | MODIFIED INSTRUMENT RETRACTOR BLADE 18mm x 240mm | Spine | EA | (01)10705034575827 |
| 698344829 | 10705034575018 | MODIFIED INSTRUMENT BONE TAP 4.35mm x 30mm | Spine | EA | (01)10705034575018 |
| 698344832 | 10705034575063 | MODIFIED INSTRUMENT BONE TAP 7mm x 30mm | Spine | EA | (01)10705034575063 |
| 698344831 | 10705034575209 | MODIFIED INSTRUMENT BONE TAP 6mm x 30mm | Spine | EA | (01)10705034575209 |
| 698344830 | 10705034575148 | MODIFIED INSTRUMENT BONE TAP 5mm x 30mm | Spine | EA | (01)10705034575148 |
| 698344886 | 10705034576251 | MODIFIED INSTRUMENT SPACER,NUMBER 4 12° x 18mm | Spine | EA | (01)10705034576251 |
| 698344885 | 10705034576275 | MODIFIED INSTRUMENT SPACER,NUMBER 3 10° x 14mm | Spine | EA | (01)10705034576275 |
| 698344887 | 10705034576176 | MODIFIED INSTRUMENT SPACER,NUMBER 5 14° x 20mm | Spine | EA | (01)10705034576176 |
| 698344883 | 10705034576169 | MODIFIED INSTRUMENT SPACER,NUMBER 1 5° x 7.5mm | Spine | EA | (01)10705034576169 |
| 698344884 | 10705034576084 | MODIFIED INSTRUMENT SPACER,NUMBER 2 8° x 11mm | Spine | EA | (01)10705034576084 |
| 698344888 | 10705034576282 | MODIFIED INSTRUMENT SPACER,NUMBER 6 14° x 22mm | Spine | EA | (01)10705034576282 |
| 698344877 | 10705034575957 | CUSTOM MADE DEVICE CAGE 14° x 8mm | Spine | EA | (01)10705034575957 |
| 698344878 | 10705034575896 | CUSTOM MADE DEVICE CAGE 14° x 10mm | Spine | EA | (01)10705034575896 |
| 698344861 | 10705034575926 | MODIFIED INSTRUMENT TAP, STD THREAD 4.0mm | Spine | EA | (01)10705034575926 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344860 | 10705034576015 | MODIFIED INSTRUMENT TAP, STD THREAD 3.5mm | Spine | EA | (01)10705034576015 |
| 698344866 | 10705034576046 | MODIFIED INSTRUMENT TAP, CFX THREAD 5.5mm | Spine | EA | (01)10705034576046 |
| 698344862 | 10705034575933 | MODIFIED INSTRUMENT TAP, STD THREAD 4.5mm | Spine | EA | (01)10705034575933 |
| 698344865 | 10705034575865 | MODIFIED INSTRUMENT TAP, CFX THREAD 5.0mm | Spine | EA | (01)10705034575865 |
| 698344859 | 10705034576039 | MODIFIED INSTRUMENT TAP, STD THREAD 3.0mm | Spine | EA | (01)10705034576039 |
| 698344864 | 10705034575841 | MODIFIED INSTRUMENT TAP, CFX THREAD 4.5mm | Spine | EA | (01)10705034575841 |
| 698344863 | 10705034576121 | MODIFIED INSTRUMENT TAP, CFX THREAD 4.0mm | Spine | EA | (01)10705034576121 |
| CEC00104C | 10705034556666 | CONDUIT Cervical Extra Large Trial With Stops Module | Spine | EA | (01)10705034556666 |
| CEC00105C | 10705034565910 | CONDUIT Cervical 0 degree Trial Without Stops Module | Spine | EA | (01)10705034565910 |
| CEC00101C | 10705034556628 | CONDUIT Cervical 0 degree Trial With Stops Module | Spine | EA | (01)10705034556628 |
| CEC00107C | 10705034565897 | CONDUIT Cervical 8 degree Trial Without Stops Module | Spine | EA | (01)10705034565897 |
| CEC00106C | 10705034565927 | CONDUIT Cervical 4 degree Trial Without Stops Module | Spine | EA | (01)10705034565927 |
| CEC00103C | 10705034556642 | CONDUIT Cervical 8 degree Trial With Stops Module | Spine | EA | (01)10705034556642 |
| CEC00102C | 10705034556635 | CONDUIT Cervical 4 degree Trial With Stops Module | Spine | EA | (01)10705034556635 |
| 698344873 | 10705034575919 | MODIFIED INSTRUMENT ALIGNMENT GUIDE ADAPTER | Spine | EA | (01)10705034575919 |
| 698344875 | 10705034576107 | MODIFIED INSTRUMENT STYLET,MIS | Spine | EA | (01)10705034576107 |
| 698344874 | 10705034576237 | MODIFIED INSTRUMENT STYLET,OPEN | Spine | EA | (01)10705034576237 |
| 698344879 | 10705034575995 | MODIFIED INSTRUMENT HOLDING ARM | Spine | EA | (01)10705034575995 |
| 698344828 | 10705034575049 | MODIFIED INSTRUMENT ASPIRATING TAP 4.35mm | Spine | EA | (01)10705034575049 |
| 698344909 | 10705034576398 | MODIFIED INSTRUMENT IMPACTOR | Spine | EA | (01)10705034576398 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 698344880 | 10705034576220 | MODIFIED INSTRUMENT COUNTER TORQUE | Spine | EA | (01)10705034576220 |
| 698344876 | 10705034576145 | MODIFIED INSTRUMENT GANGLION DISSECTOR | Spine | EA | (01)10705034576145 |
| 698344895 | 10705034575889 | MODIFIED INSTRUMENT DRILL GUIDE | Spine | EA | (01)10705034575889 |
| 5161001000 | 10705034598000 | TRIALTIS Spine System Long Polyaxial Favored Angle Screw Caddy Generic 5.5 and 6.0 | Spine | EA | (01)10705034598000 |
| 5161000000 | 10705034598031 | TRIALTIS Spine System Set Screw Caddy 5.5 and 6.0 | Spine | EA | (01)10705034598031 |
| 5161001045 | 10705034589510 | TRIALTIS Spine System Tap,Navigated 4.5mm 3-5cm ± 1% | Spine | EA | (01)10705034589510 |
| 5161001055 | 10705034589534 | TRIALTIS Spine System Tap,Navigated 5.5mm 3-7cm ± 1% | Spine | EA | (01)10705034589534 |
| 5161001035 | 10705034598949 | TRIALTIS Spine System Tap,Navigated 3.5mm 3-5cm ± 1% | Spine | EA | (01)10705034598949 |
| 5161001070 | 10705034589565 | TRIALTIS Spine System Tap,Navigated 7.0mm 3-10cm ± 1% | Spine | EA | (01)10705034589565 |
| 5161001080 | 10705034589589 | TRIALTIS Spine System Tap,Navigated 8.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589589 |
| 5161001040 | 10705034589503 | TRIALTIS Spine System Tap,Navigated 4.0mm 3-5cm ± 1% | Spine | EA | (01)10705034589503 |
| 5161001060 | 10705034589541 | TRIALTIS Spine System Tap,Navigated 6.0mm 3-7cm ± 1% | Spine | EA | (01)10705034589541 |
| 5161001100 | 10705034589466 | TRIALTIS Spine System Tap,Navigated 10.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589466 |
| 5161001120 | 10705034589497 | TRIALTIS Spine System Tap,Navigated 12.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589497 |
| 5161001065 | 10705034589558 | TRIALTIS Spine System Tap,Navigated 6.5mm 3-7cm ± 1% | Spine | EA | (01)10705034589558 |
| 5161001085 | 10705034589596 | TRIALTIS Spine System Tap,Navigated 8.5mm 3-12cm ± 1% | Spine | EA | (01)10705034589596 |
| 5161001050 | 10705034589527 | TRIALTIS Spine System Tap,Navigated 5.0mm 3-5cm ± 1% | Spine | EA | (01)10705034589527 |
| 5161002050 | 10705034589367 | TRIALTIS Spine System Tap,Navigated Awl Tip 5.0mm 3-5cm ± 1% | Spine | EA | (01)10705034589367 |
| 5161002070 | 10705034589404 | TRIALTIS Spine System Tap,Navigated Awl Tip 7.0mm 3-10cm ± 1% | Spine | EA | (01)10705034589404 |
| 5161001090 | 10705034589602 | TRIALTIS Spine System Tap,Navigated 9.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589602 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5161001200 | 10705034597867 | TRIALTIS Spine System Small Modular Case | Spine | EA | (01)10705034597867 |
| 5161001075 | 10705034589572 | TRIALTIS Spine System Tap,Navigated 7.5mm 3-10cm ± 1% | Spine | EA | (01)10705034589572 |
| 5161002100 | 10705034589299 | TRIALTIS Spine System Tap,Navigated Awl Tip 10.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589299 |
| 5161002040 | 10705034589343 | TRIALTIS Spine System Tap,Navigated Awl Tip 4.0mm 3-5cm ± 1% | Spine | EA | (01)10705034589343 |
| 5161002120 | 10705034589329 | TRIALTIS Spine System Tap,Navigated Awl Tip 12.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589329 |
| 5161002080 | 10705034589428 | TRIALTIS Spine System Tap,Navigated Awl Tip 8.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589428 |
| 5161001110 | 10705034589480 | TRIALTIS Spine System Tap,Navigated 11.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589480 |
| 5161002090 | 10705034589442 | TRIALTIS Spine System Tap,Navigated Awl Tip 9.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589442 |
| 5161002060 | 10705034589381 | TRIALTIS Spine System Tap,Navigated Awl Tip 6.0mm 3-7cm ± 1% | Spine | EA | (01)10705034589381 |
| 5161002110 | 10705034589312 | TRIALTIS Spine System Tap,Navigated Awl Tip 11.0mm 3-12cm ± 1% | Spine | EA | (01)10705034589312 |
| 5161004050 | 10705034598857 | TRIALTIS Spine System Tap Long Cannulated 5.0mm 3-5cm ± 1% | Spine | EA | (01)10705034598857 |
| 5161004060 | 10705034598871 | TRIALTIS Spine System Tap Long Cannulated 6.0mm 3-7cm ± 1% | Spine | EA | (01)10705034598871 |
| 5161004040 | 10705034598833 | TRIALTIS Spine System Tap Long Cannulated 4.0mm 3-5cm ± 1% | Spine | EA | (01)10705034598833 |
| 5161004080 | 10705034598918 | TRIALTIS Spine System Tap Long Cannulated 8.0mm 3-12cm ± 1% | Spine | EA | (01)10705034598918 |
| 5161004090 | 10705034598796 | TRIALTIS Spine System Tap Long Cannulated 9.0mm 3-12cm ± 1% | Spine | EA | (01)10705034598796 |
| 5161004045 | 10705034598840 | TRIALTIS Spine System Tap Long Cannulated 4.5mm 3-5cm ± 1% | Spine | EA | (01)10705034598840 |
| 5161004070 | 10705034598895 | TRIALTIS Spine System Tap Long Cannulated 7.0mm 3-10cm ± 1% | Spine | EA | (01)10705034598895 |
| 5161004120 | 10705034598826 | TRIALTIS Spine System Tap Long Cannulated 12.0mm 3-12cm ± 1% | Spine | EA | (01)10705034598826 |
| 5161004075 | 10705034598901 | TRIALTIS Spine System Tap Long Cannulated 7.5mm 3-10cm ± 1% | Spine | EA | (01)10705034598901 |
| 5161004100 | 10705034598789 | TRIALTIS Spine System Tap Long Cannulated 10.0mm 3-12cm ± 1% | Spine | EA | (01)10705034598789 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5161004055 | 10705034598864 | TRIALTIS Spine System Tap Long Cannulated 5.5mm 3-7cm ± 1% | Spine | EA | (01)10705034598864 |
| 5161005006 | 10705034592152 | TRIALTIS Spine System Screwdriver,T27 Long Cannulated | Spine | EA | (01)10705034592152 |
| 5161004110 | 10705034598819 | TRIALTIS Spine System Tap Long Cannulated 11.0mm 3-12cm ± 1% | Spine | EA | (01)10705034598819 |
| 5161004085 | 10705034598772 | TRIALTIS Spine System Tap Long Cannulated 8.5mm 3-12cm ± 1% | Spine | EA | (01)10705034598772 |
| 5161005009 | 10705034592169 | TRIALTIS Spine System Head Adjuster 5.5-6.0 5.5 and 6.0 | Spine | EA | (01)10705034592169 |
| 5161005016 | 10705034592176 | TRIALTIS Spine System Rod Length Gauge 3-14cm ± 5.7% | Spine | EA | (01)10705034592176 |
| 5161005034 | 10705034592190 | TRIALTIS Spine System Sequential Reducer 5.5-6.0,Short Outer 5.5 and 6.0 | Spine | EA | (01)10705034592190 |
| 5161005042 | 10705034592220 | TRIALTIS Spine System Alignment Guide,Long Double Ended | Spine | EA | (01)10705034592220 |
| 5161005033 | 10705034592183 | TRIALTIS Spine System Acute Reducer 5.5-6.0 5.5 and 6.0 | Spine | EA | (01)10705034592183 |
| 5161005043 | 10705034592237 | TRIALTIS Spine System Set Screw Inserter,T27 Long | Spine | EA | (01)10705034592237 |
| 5161005058 | 10705034592275 | TRIALTIS Spine System Screwdriver,T27 Cement | Spine | EA | (01)10705034592275 |
| 5161005046 | 10705034592268 | TRIALTIS Spine System Set Screw Tightener,T27 Long | Spine | EA | (01)10705034592268 |
| 5161005035 | 10705034592206 | TRIALTIS Spine System Sequential Reducer 5.5-6.0,Short Inner 5.5 and 6.0 | Spine | EA | (01)10705034592206 |
| 5161005061 | 10705034592305 | TRIALTIS Spine System Drill Sleeve 2.4mm | Spine | EA | (01)10705034592305 |
| 5161005059 | 10705034592282 | TRIALTIS Spine System Retaining Sleeve,Cement | Spine | EA | (01)10705034592282 |
| 5161005066 | 10705034589244 | TRIALTIS Spine System Drill Bit,Navigated 2.4mm 3-5cm ± 1% | Spine | EA | (01)10705034589244 |
| 5161005068 | 10705034589268 | TRIALTIS Spine System Drill Bit,Navigated Ilium 4.0mm 3-10cm ± 1% | Spine | EA | (01)10705034589268 |
| 5161005064 | 10705034592329 | TRIALTIS Spine System Drill Sleeve 4.0mm | Spine | EA | (01)10705034592329 |
| 5161005060 | 10705034592299 | TRIALTIS Spine System Handle Adapter,Cement | Spine | EA | (01)10705034592299 |
| 5161005069 | 10705034589282 | TRIALTIS Spine System Screwdriver,T27 Navigated Cannulated | Spine | EA | (01)10705034589282 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5161005065 | 10705034598239 | TRIALTIS Spine System Hex Handle | Spine | EA | (01)10705034598239 |
| 5161005062 | 10705034592312 | TRIALTIS Spine System Drill Sleeve 3.2mm | Spine | EA | (01)10705034592312 |
| 5161005074 | 10705034592374 | TRIALTIS Spine System Screwdriver,T27 Short Cannulated | Spine | EA | (01)10705034592374 |
| 5161005095 | 10705034592442 | TRIALTIS Spine System Counter Torque,Universal | Spine | EA | (01)10705034592442 |
| 5161005070 | 10705034592336 | TRIALTIS Spine System Slip Sleeve,Long | Spine | EA | (01)10705034592336 |
| 5161005067 | 10705034589251 | TRIALTIS Spine System Drill Bit,Navigated 3.2mm 3-7cm ± 1% | Spine | EA | (01)10705034589251 |
| 5161005099 | 10705034592480 | TRIALTIS Spine System Core Set 1 of 2 | Spine | EA | (01)10705034592480 |
| 5161005096 | 10705034592459 | TRIALTIS Spine System Rocker 5.5-6.0 5.5 and 6.0 | Spine | EA | (01)10705034592459 |
| 5161005101 | 10705034592503 | TRIALTIS Spine System Large Diameter Set | Spine | EA | (01)10705034592503 |
| 5161005075 | 10705034592381 | TRIALTIS Spine System Slip Sleeve,Short | Spine | EA | (01)10705034592381 |
| 5161005104 | 10705034592534 | TRIALTIS Spine System Base Deformity Set 2 of 3 | Spine | EA | (01)10705034592534 |
| 5161005102 | 10705034592510 | TRIALTIS Spine System Auxiliary Handle Set | Spine | EA | (01)10705034592510 |
| 5161005097 | 10705034592466 | TRIALTIS Spine System Screwdriver,T27 Short Retaining | Spine | EA | (01)10705034592466 |
| 5161005106 | 10705034592558 | TRIALTIS Spine System Navigation Set | Spine | EA | (01)10705034592558 |
| 5161005092 | 10705034598932 | TRIALTIS Spine System Set Screw Inserter,T27 Extra Long | Spine | EA | (01)10705034598932 |
| 5161005109 | 10705034592589 | TRIALTIS Spine System Augmentation Tray | Spine | EA | (01)10705034592589 |
| 5161005107 | 10705034592565 | TRIALTIS Spine System Power Set | Spine | EA | (01)10705034592565 |
| 5161005103 | 10705034592527 | TRIALTIS Spine System Base Deformity Set 1 of 3 | Spine | EA | (01)10705034592527 |
| 5161005111 | 10705034589749 | TRIALTIS Spine System Short Taps Tray | Spine | EA | (01)10705034589749 |
| 5161005100 | 10705034592497 | TRIALTIS Spine System Core Set 2 of 2 | Spine | EA | (01)10705034592497 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5161005114 | 10705034589770 | TRIALTIS Spine System Generic Outer Lid | Spine | EA | (01)10705034589770 |
| 5161005112 | 10705034589756 | TRIALTIS Spine System Awl Tip Navigated Taps Tray | Spine | EA | (01)10705034589756 |
| 5161005108 | 10705034592572 | TRIALTIS Spine System Parallel Compressor-Distractor Set | Spine | EA | (01)10705034592572 |
| 5161005116 | 10705034591797 | TRIALTIS Spine System Retaining Sleeve,Long | Spine | EA | (01)10705034591797 |
| 5161005105 | 10705034592541 | TRIALTIS Spine System Base Deformity Set 3 of 3 | Spine | EA | (01)10705034592541 |
| 5161005121 | 10705034597713 | TRIALTIS Spine System Implant Outer Case | Spine | EA | (01)10705034597713 |
| 5161005117 | 10705034591803 | TRIALTIS Spine System Retaining Sleeve,Short | Spine | EA | (01)10705034591803 |
| 5161005113 | 10705034589763 | TRIALTIS Spine System Navigated Taps Tray | Spine | EA | (01)10705034589763 |
| 5161005131 | 10705034598055 | TRIALTIS Spine System Generic Outer Lid,Half | Spine | EA | (01)10705034598055 |
| 5161005110 | 10705034592596 | TRIALTIS Spine System Long Taps Tray | Spine | EA | (01)10705034592596 |
| 5161006000 | 10705034597829 | TRIALTIS Spine System Polyaxial Screw Caddy ø6mm 5.5 and 6.0 | Spine | EA | (01)10705034597829 |
| 5161005500CC | 10705034597973 | TRIALTIS Spine System Pre-Lordosed Rod Caddy Cobalt Chromium Alloy ø5.5mm 5.5 | Spine | EA | (01)10705034597973 |
| 5161005120 | 10705034597706 | TRIALTIS Spine System Polyaxial Screw Caddy ø5mm 5.5 and 6.0 | Spine | EA | (01)10705034597706 |
| 5161006000TI | 10705034597997 | TRIALTIS Spine System Pre-Lordosed Rod Caddy Titanium Alloy ø6mm 6 | Spine | EA | (01)10705034597997 |
| 5161005115 | 10705034589787 | TRIALTIS Spine System TLIF Distractor Tray | Spine | EA | (01)10705034589787 |
| 5161009500 | 10705034597775 | TRIALTIS Spine System Large Modular Case | Spine | EA | (01)10705034597775 |
| 5161007000 | 10705034597850 | TRIALTIS Spine System Polyaxial Screw Caddy ø7mm 5.5 and 6.0 | Spine | EA | (01)10705034597850 |
| 5161005500TI | 10705034597980 | TRIALTIS Spine System Pre-Lordosed Rod Caddy Titanium Alloy ø5.5mm 5.5 | Spine | EA | (01)10705034597980 |
| 5161017080 | 10705034597959 | TRIALTIS Spine System Sacropelvic Screw Caddy ø8mm 5.5 and 6.0 | Spine | EA | (01)10705034597959 |
| 5161005130 | 10705034598048 | TRIALTIS Spine System Long Implant Outer Case,Half | Spine | EA | (01)10705034598048 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5161019010 | 10705034597966 | TRIALTIS Spine System Sacropelvic Screw Caddy ø9mm 5.5 and 6.0 | Spine | EA | (01)10705034597966 |
| 5161008000 | 10705034597744 | TRIALTIS Spine System Polyaxial Favored Angle Screw Caddy ø8mm 5.5 and 6.0 | Spine | EA | (01)10705034597744 |
| 5161006000CC | 10705034597805 | TRIALTIS Spine System Pre-Lordosed Rod Caddy Cobalt Chromium Alloy ø6mm 6 | Spine | EA | (01)10705034597805 |
| 5161011112 | 10705034597942 | TRIALTIS Spine System Sacropelvic Screw Caddy ø10mm 5.5 and 6.0 | Spine | EA | (01)10705034597942 |
| 5560048080C | 10705034594149 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø8mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034594149 |
| 5560041080C | 10705034593982 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034593982 |
| 5560041099C | 10705034593968 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034593968 |
| 5560049099C | 10705034594200 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø9mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034594200 |
| 5560048099C | 10705034594125 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø8mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034594125 |
| 5560010000 | 10705034589664 | TRIALTIS Spine System Set Screw T27 5.5 and 6.0 | Spine | EA | (01)10705034589664 |
| 5560049090C | 10705034589671 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø9mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034589671 |
| 5560041090C | 10705034593999 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø10mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034593999 |
| 5560125040 | 10705034595702 | TRIALTIS Spine System Polyaxial Screw Solid ø5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034595702 |
| 5560125030F | 10705034594309 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø5mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034594309 |
| 5560048090C | 10705034594156 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø8mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034594156 |
| 5560125035F | 10705034594316 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø5mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034594316 |
| 5560049080C | 10705034594224 | TRIALTIS Spine System Polyaxial Sacral Alar Iliac Screw Cannulated ø9mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034594224 |
| 5560125045 | 10705034595719 | TRIALTIS Spine System Polyaxial Screw Solid ø5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034595719 |
| 5560125050F | 10705034601847 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034601847 |
| 5560125030 | 10705034595689 | TRIALTIS Spine System Polyaxial Screw Solid ø5mm x 30mm 5.5 and 6.0 | Spine | EA | (01)10705034595689 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560125050 | 10705034601830 | TRIALTIS Spine System Polyaxial Screw Solid ø5mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034601830 |
| 5560125035 | 10705034595696 | TRIALTIS Spine System Polyaxial Screw Solid ø5mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034595696 |
| 5560126045 | 10705034595795 | TRIALTIS Spine System Polyaxial Screw Solid ø6mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034595795 |
| 5560126035F | 10705034594392 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø6mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034594392 |
| 5560125040F | 10705034594323 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø5mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034594323 |
| 5560126040F | 10705034594408 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø6mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034594408 |
| 5560125045F | 10705034594330 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø5mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034594330 |
| 5560126055F | 10705034594422 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø6mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034594422 |
| 5560126050 | 10705034589626 | TRIALTIS Spine System Polyaxial Screw Solid ø6mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034589626 |
| 5560126055 | 10705034595801 | TRIALTIS Spine System Polyaxial Screw Solid ø6mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034595801 |
| 5560126035 | 10705034595771 | TRIALTIS Spine System Polyaxial Screw Solid ø6mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034595771 |
| 5560126040 | 10705034595788 | TRIALTIS Spine System Polyaxial Screw Solid ø6mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034595788 |
| 5560127040 | 10705034595825 | TRIALTIS Spine System Polyaxial Screw Solid ø7mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034595825 |
| 5560126060F | 10705034601922 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø6mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034601922 |
| 5560126045F | 10705034594415 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø6mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034594415 |
| 5560127035F | 10705034594439 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø7mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034594439 |
| 5560126050F | 10705034589657 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø6mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034589657 |
| 5560127045 | 10705034595832 | TRIALTIS Spine System Polyaxial Screw Solid ø7mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034595832 |
| 5560127050F | 10705034594460 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø7mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034594460 |
| 5560126060 | 10705034601915 | TRIALTIS Spine System Polyaxial Screw Solid ø6mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034601915 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560127050 | 10705034595849 | TRIALTIS Spine System Polyaxial Screw Solid ø7mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034595849 |
| 5560127035 | 10705034595818 | TRIALTIS Spine System Polyaxial Screw Solid ø7mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034595818 |
| 5560127055F | 10705034594477 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø7mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034594477 |
| 5560131080CD | 10705034601977 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø10mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034601977 |
| 5560127040F | 10705034594446 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø7mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034594446 |
| 5560127060F | 10705034601960 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø7mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034601960 |
| 5560127045F | 10705034594453 | TRIALTIS Spine System Polyaxial Screw Fenestrated ø7mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034594453 |
| 5560131090CD | 10705034601991 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø10mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034601991 |
| 5560127055 | 10705034595856 | TRIALTIS Spine System Polyaxial Screw Solid ø7mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034595856 |
| 5560131099D | 10705034602028 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø10mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034602028 |
| 5560131099CD | 10705034602011 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø10mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034602011 |
| 5560127060 | 10705034601953 | TRIALTIS Spine System Polyaxial Screw Solid ø7mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034601953 |
| 5560138035F | 10705034593760 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034593760 |
| 5560131080D | 10705034601984 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø10mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034601984 |
| 5560138045 | 10705034597522 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034597522 |
| 5560138040F | 10705034593777 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034593777 |
| 5560131090D | 10705034602004 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø10mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034602004 |
| 5560138050 | 10705034597539 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034597539 |
| 5560138055F | 10705034593807 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034593807 |
| 5560138035 | 10705034597508 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8mm x 35mm 5.5 and 6.0 | Spine | EA | (01)10705034597508 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560138055 | 10705034597546 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8mm x 55mm 5.5 and 6.0 | Spine | EA | (01)10705034597546 |
| 5560138040 | 10705034597515 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8mm x 40mm 5.5 and 6.0 | Spine | EA | (01)10705034597515 |
| 5560138060F | 10705034602066 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034602066 |
| 5560138090CD | 10705034602097 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø8mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034602097 |
| 5560138045F | 10705034593784 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8mm x 45mm 5.5 and 6.0 | Spine | EA | (01)10705034593784 |
| 5560138080D | 10705034602080 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034602080 |
| 5560138050F | 10705034593791 | TRIALTIS Spine System Polyaxial Favored Angle Screw Fenestrated ø8mm x 50mm 5.5 and 6.0 | Spine | EA | (01)10705034593791 |
| 5560138099CD | 10705034602110 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø8mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034602110 |
| 5560139080D | 10705034602141 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034602141 |
| 5560138060 | 10705034602059 | TRIALTIS Spine System Polyaxial Favored Angle Screw Solid ø8mm x 60mm 5.5 and 6.0 | Spine | EA | (01)10705034602059 |
| 5560139080CD | 10705034602134 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø9mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034602134 |
| 5560138080CD | 10705034602073 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø8mm x 80mm 5.5 and 6.0 | Spine | EA | (01)10705034602073 |
| 5560139090D | 10705034589718 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034589718 |
| 5560138090D | 10705034602103 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034602103 |
| 5560552300C | 10705034595931 | TRIALTIS Spine System Straight Rod Cobalt Chromium Alloy Hex Ends ø5.5mm x 300mm 5.5 | Spine | EA | (01)10705034595931 |
| 5560139099D | 10705034602172 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø9mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034602172 |
| 5560138099D | 10705034602127 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Solid ø8mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034602127 |
| 5560552480C | 10705034595948 | TRIALTIS Spine System Straight Rod Cobalt Chromium Alloy Hex Ends ø5.5mm x 480mm 5.5 | Spine | EA | (01)10705034595948 |
| 5560139090CD | 10705034602158 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø9mm x 90mm 5.5 and 6.0 | Spine | EA | (01)10705034602158 |
| 5560553030T | 10705034604008 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 30mm 5.5 | Spine | EA | (01)10705034604008 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560139099CD | 10705034602165 | TRIALTIS Spine System Polyaxial Favored Angle Screw Dual Lead Cannulated ø9mm x 100mm 5.5 and 6.0 | Spine | EA | (01)10705034602165 |
| 5560553030C | 10705034603803 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 30mm 5.5 | Spine | EA | (01)10705034603803 |
| 5560553035T | 10705034604015 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 35mm 5.5 | Spine | EA | (01)10705034604015 |
| 5560552300T | 10705034595955 | TRIALTIS Spine System Straight Rod Titanium Alloy Hex Ends ø5.5mm x 300mm 5.5 | Spine | EA | (01)10705034595955 |
| 5560553045C | 10705034603834 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 45mm 5.5 | Spine | EA | (01)10705034603834 |
| 5560552480T | 10705034595962 | TRIALTIS Spine System Straight Rod Titanium Alloy Hex Ends ø5.5mm x 480mm 5.5 | Spine | EA | (01)10705034595962 |
| 5560553040T | 10705034604022 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 40mm 5.5 | Spine | EA | (01)10705034604022 |
| 5560553055C | 10705034603841 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 55mm 5.5 | Spine | EA | (01)10705034603841 |
| 5560553035C | 10705034603810 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 35mm 5.5 | Spine | EA | (01)10705034603810 |
| 5560553065T | 10705034604053 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 65mm 5.5 | Spine | EA | (01)10705034604053 |
| 5560553040C | 10705034603827 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 40mm 5.5 | Spine | EA | (01)10705034603827 |
| 5560553065C | 10705034603858 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 65mm 5.5 | Spine | EA | (01)10705034603858 |
| 5560553075T | 10705034604060 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 75mm 5.5 | Spine | EA | (01)10705034604060 |
| 5560553045T | 10705034604039 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 45mm 5.5 | Spine | EA | (01)10705034604039 |
| 5560553055T | 10705034604046 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 55mm 5.5 | Spine | EA | (01)10705034604046 |
| 5560553095C | 10705034603889 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 95mm 5.5 | Spine | EA | (01)10705034603889 |
| 5560553085T | 10705034603735 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 85mm 5.5 | Spine | EA | (01)10705034603735 |
| 5560554030C | 10705034603896 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 30mm 5.5 | Spine | EA | (01)10705034603896 |
| 5560553075C | 10705034603865 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 75mm 5.5 | Spine | EA | (01)10705034603865 |
| 5560553085C | 10705034603872 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø5.5mm x 85mm 5.5 | Spine | EA | (01)10705034603872 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560554035C | 10705034596174 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 35mm 5.5 | Spine | EA | (01)10705034596174 |
| 5560554035T | 10705034596310 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 35mm 5.5 | Spine | EA | (01)10705034596310 |
| 5560554040T | 10705034596327 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 40mm 5.5 | Spine | EA | (01)10705034596327 |
| 5560553095T | 10705034603742 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø5.5mm x 95mm 5.5 | Spine | EA | (01)10705034603742 |
| 5560554045T | 10705034596334 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 45mm 5.5 | Spine | EA | (01)10705034596334 |
| 5560554030T | 10705034603681 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 30mm 5.5 | Spine | EA | (01)10705034603681 |
| 5560554055C | 10705034596228 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 55mm 5.5 | Spine | EA | (01)10705034596228 |
| 5560554065C | 10705034596242 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 65mm 5.5 | Spine | EA | (01)10705034596242 |
| 5560554040C | 10705034596181 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 40mm 5.5 | Spine | EA | (01)10705034596181 |
| 5560554045C | 10705034596204 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 45mm 5.5 | Spine | EA | (01)10705034596204 |
| 5560554075T | 10705034596396 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 75mm 5.5 | Spine | EA | (01)10705034596396 |
| 5560554075C | 10705034596266 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 75mm 5.5 | Spine | EA | (01)10705034596266 |
| 5560554085T | 10705034596419 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 85mm 5.5 | Spine | EA | (01)10705034596419 |
| 5560554055T | 10705034596358 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 55mm 5.5 | Spine | EA | (01)10705034596358 |
| 5560554095T | 10705034596433 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 95mm 5.5 | Spine | EA | (01)10705034596433 |
| 5560554065T | 10705034596372 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø5.5mm x 65mm 5.5 | Spine | EA | (01)10705034596372 |
| 5560554120C | 10705034604152 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø5.5mm x 120mm 5.5 | Spine | EA | (01)10705034604152 |
| 5560554130C | 10705034604169 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø5.5mm x 130mm 5.5 | Spine | EA | (01)10705034604169 |
| 5560554085C | 10705034596280 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 85mm 5.5 | Spine | EA | (01)10705034596280 |
| 5560554095C | 10705034596303 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø5.5mm x 95mm 5.5 | Spine | EA | (01)10705034596303 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560554140C | 10705034604176 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø5.5mm x 140mm 5.5 | Spine | EA | (01)10705034604176 |
| 5560554140T | 10705034603773 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø5.5mm x 140mm 5.5 | Spine | EA | (01)10705034603773 |
| 5560554150T | 10705034603780 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø5.5mm x 150mm 5.5 | Spine | EA | (01)10705034603780 |
| 5560554120T | 10705034603759 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø5.5mm x 120mm 5.5 | Spine | EA | (01)10705034603759 |
| 5560554130T | 10705034603766 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø5.5mm x 130mm 5.5 | Spine | EA | (01)10705034603766 |
| 5560602300T | 10705034596488 | TRIALTIS Spine System Straight Rod Titanium Alloy Hex Ends ø6mm x 300mm 6 | Spine | EA | (01)10705034596488 |
| 5560602480C | 10705034596471 | TRIALTIS Spine System Straight Rod Cobalt Chromium Alloy Hex Ends ø6mm x 480mm 6 | Spine | EA | (01)10705034596471 |
| 5560603030C | 10705034603902 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 30mm 6 | Spine | EA | (01)10705034603902 |
| 5560554150C | 10705034604183 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø5.5mm x 150mm 5.5 | Spine | EA | (01)10705034604183 |
| 5560602300C | 10705034596464 | TRIALTIS Spine System Straight Rod Cobalt Chromium Alloy Hex Ends ø6mm x 300mm 6 | Spine | EA | (01)10705034596464 |
| 5560603035C | 10705034603919 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 35mm 6 | Spine | EA | (01)10705034603919 |
| 5560603035T | 10705034603704 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 35mm 6 | Spine | EA | (01)10705034603704 |
| 5560603040T | 10705034603711 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 40mm 6 | Spine | EA | (01)10705034603711 |
| 5560602480T | 10705034596495 | TRIALTIS Spine System Straight Rod Titanium Alloy Hex Ends ø6mm x 480mm 6 | Spine | EA | (01)10705034596495 |
| 5560603030T | 10705034603698 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 30mm 6 | Spine | EA | (01)10705034603698 |
| 5560603045T | 10705034603728 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 45mm 6 | Spine | EA | (01)10705034603728 |
| 5560603055C | 10705034603940 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 55mm 6 | Spine | EA | (01)10705034603940 |
| 5560603065C | 10705034603957 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 65mm 6 | Spine | EA | (01)10705034603957 |
| 5560603040C | 10705034603926 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 40mm 6 | Spine | EA | (01)10705034603926 |
| 5560603075T | 10705034603605 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 75mm 6 | Spine | EA | (01)10705034603605 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560603075C | 10705034603964 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 75mm 6 | Spine | EA | (01)10705034603964 |
| 5560603045C | 10705034603933 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 45mm 6 | Spine | EA | (01)10705034603933 |
| 5560603085T | 10705034603612 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 85mm 6 | Spine | EA | (01)10705034603612 |
| 5560603055T | 10705034603797 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 55mm 6 | Spine | EA | (01)10705034603797 |
| 5560603095T | 10705034603629 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 95mm 6 | Spine | EA | (01)10705034603629 |
| 5560604030C | 10705034603995 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6.0mm x 30mm 6 | Spine | EA | (01)10705034603995 |
| 5560603065T | 10705034603599 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bevel Ends ø6.0mm x 65mm 6 | Spine | EA | (01)10705034603599 |
| 5560604035C | 10705034596501 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 35mm 6 | Spine | EA | (01)10705034596501 |
| 5560603085C | 10705034603971 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 85mm 6 | Spine | EA | (01)10705034603971 |
| 5560604040C | 10705034596518 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 40mm 6 | Spine | EA | (01)10705034596518 |
| 5560603095C | 10705034603988 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bevel Ends ø6.0mm x 95mm 6 | Spine | EA | (01)10705034603988 |
| 5560604040T | 10705034596648 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 40mm 6 | Spine | EA | (01)10705034596648 |
| 5560604045T | 10705034596655 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 45mm 6 | Spine | EA | (01)10705034596655 |
| 5560604030T | 10705034603674 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6.0mm x 30mm 6 | Spine | EA | (01)10705034603674 |
| 5560604055C | 10705034596549 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 55mm 6 | Spine | EA | (01)10705034596549 |
| 5560604035T | 10705034596631 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 35mm 6 | Spine | EA | (01)10705034596631 |
| 5560604055T | 10705034596679 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 55mm 6 | Spine | EA | (01)10705034596679 |
| 5560604065T | 10705034596693 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 65mm 6 | Spine | EA | (01)10705034596693 |
| 5560604045C | 10705034596525 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 45mm 6 | Spine | EA | (01)10705034596525 |
| 5560604075T | 10705034596716 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 75mm 6 | Spine | EA | (01)10705034596716 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 5560604050T | 10705034596662 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 50mm 6 | Spine | EA | (01)10705034596662 |
| 5560604085C | 10705034596600 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 85mm 6 | Spine | EA | (01)10705034596600 |
| 5560604095C | 10705034596624 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 95mm 6 | Spine | EA | (01)10705034596624 |
| 5560604065C | 10705034596563 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 65mm 6 | Spine | EA | (01)10705034596563 |
| 5560604120T | 10705034603636 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø6.0mm x 120mm 6 | Spine | EA | (01)10705034603636 |
| 5560604120C | 10705034604312 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø6mm x 120mm 6 | Spine | EA | (01)10705034604312 |
| 5560604075C | 10705034596587 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Bullet and VIPER System End Feature ø6mm x 75mm 6 | Spine | EA | (01)10705034596587 |
| 5560604130T | 10705034603643 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø6.0mm x 130mm 6 | Spine | EA | (01)10705034603643 |
| 5560604085T | 10705034596730 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 85mm 6 | Spine | EA | (01)10705034596730 |
| 5560604140T | 10705034603650 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø6.0mm x 140mm 6 | Spine | EA | (01)10705034603650 |
| 5560604095T | 10705034596754 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Bullet and VIPER System End Feature ø6mm x 95mm 6 | Spine | EA | (01)10705034596754 |
| 5560604150C | 10705034604343 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø6mm x 150mm 6 | Spine | EA | (01)10705034604343 |
| 5560604130C | 10705034604329 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø6mm x 130mm 6 | Spine | EA | (01)10705034604329 |
| 5560604140C | 10705034604336 | TRIALTIS Spine System Pre-Lordosed Rod Cobalt Chromium Alloy Hex and VIPER System End Feature ø6mm x 140mm 6 | Spine | EA | (01)10705034604336 |
| 5560604150T | 10705034603667 | TRIALTIS Spine System Pre-Lordosed Rod Titanium Alloy Hex and VIPER System End Feature ø6.0mm x 150mm 6 | Spine | EA | (01)10705034603667 |
| 698344920 | 10705034576411 | MODIFIED INSTRUMENT DOUBLE BARREL DRILL GUIDE | Spine | EA | (01)10705034576411 |
| 698344919 | 10705034576558 | MODIFIED INSTRUMENT SINGLE BARREL DRILL GUIDE | Spine | EA | (01)10705034576558 |
| 698344834 | 10705034575025 | MODIFIED INSTRUMENT DRIVER SHAFT X25 | Spine | EA | (01)10705034575025 |
| 697100083 | 10705034581392 | MODIFIED INSTRUMENT X25 TIGHTENER | Spine | EA | (01)10705034581392 |
| 697100070 | 10705034581507 | MODIFIED INSTRUMENT CANNULATED SHAFT | Spine | EA | (01)10705034581507 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 697100067 | 10705034581385 | MODIFIED INSTRUMENT RE-ATTACHING TOOL | Spine | EA | (01)10705034581385 |
| 697100069 | 10705034581828 | MODIFIED INSTRUMENT SCREWDRIVER | Spine | EA | (01)10705034581828 |
| 697100082 | 10705034581378 | MODIFIED INSTRUMENT FACILITATOR | Spine | EA | (01)10705034581378 |
| 698344739 | 10705034570020 | VIPER 2 SYSTEM EXT. TAB STABILIZER | Spine | EA | (01)10705034570020 |
| 698344927 | 10705034581095 | MODIFIED INSTRUMENT HEAD TURNER | Spine | EA | (01)10705034581095 |
| 163005515 | 10705034507361 | CONCORDE Clear MIS DISCECTOMY DEVICE 5MM, 15 DEGREES | Spine | EA | (01)10705034507361 |
| 163005530 | 10705034507378 | CONCORDE Clear MIS DISCECTOMY DEVICE 5MM, 30 DEGREES | Spine | EA | (01)10705034507378 |
| 163005540 | 10705034507385 | CONCORDE Clear MIS DISCECTOMY DEVICE 5MM, 40 DEGREES | Spine | EA | (01)10705034507385 |
| 163005615 | 10705034507392 | CONCORDE Clear MIS DISCECTOMY DEVICE 6MM, 15 DEGREES | Spine | EA | (01)10705034507392 |
| 163005630 | 10705034507408 | CONCORDE Clear MIS DISCECTOMY DEVICE 6MM, 30 DEGREES | Spine | EA | (01)10705034507408 |
| 163005640 | 10705034507415 | CONCORDE Clear MIS DISCECTOMY DEVICE 6MM, 40 DEGREES | Spine | EA | (01)10705034507415 |
| 163010515 | 10705034507422 | CONCORDE Clear MIS DISCECTOMY DEVICE LONG 5MM, 15 DEGREES | Spine | EA | (01)10705034507422 |
| 163010615 | 10705034507439 | CONCORDE Clear MIS DISCECTOMY DEVICE LONG 6MM, 15 DEGREES | Spine | EA | (01)10705034507439 |
| 172802020 | 10705034015644 | BOWTI ANTERIOR BUTTRESS STAPLE 20mm | Spine | EA | (01)10705034015644 |
| 172802024 | 10705034015651 | BOWTI ANTERIOR BUTTRESS STAPLE 24mm | Spine | EA | (01)10705034015651 |
| 172803020 | 10705034015668 | BOWTI ANTERIOR BUTTRESS STAPLE BONE SCREW 5.70 x 20mm | Spine | EA | (01)10705034015668 |
| 172803025 | 10705034015675 | BOWTI ANTERIOR BUTTRESS STAPLE BONE SCREW 5.70 x 25mm | Spine | EA | (01)10705034015675 |
| 172803030 | 10705034015682 | BOWTI ANTERIOR BUTTRESS STAPLE BONE SCREW 5.70 x 30mm | Spine | EA | (01)10705034015682 |
| 174149000 | 10705034017877 | SURGICAL TITANIUM MESH 17X22MM OVAL 70mm | Spine | EA | (01)10705034017877 |
| 174150000 | 10705034017884 | SURGICAL TITANIUM MESH 17X22MM OVAL 90mm | Spine | EA | (01)10705034017884 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 174152000 | 10705034017914 | SURGICAL TITANIUM MESH MESH, OVAL 22 x 28 x 70mm | Spine | EA | (01)10705034017914 |
| 174153000 | 10705034017921 | SURGICAL TITANIUM MESH MESH, OVAL 22 x 28 x 90mm | Spine | EA | (01)10705034017921 |
| 174168000 | 10705034018140 | SURGICAL TITANIUM MESH BONE SCREW 3 x 6.5mm | Spine | EA | (01)10705034018140 |
| 174173000 | 10705034018188 | SURGICAL TITANIUM MESH RING, STANDARD 17 x 22mm | Spine | EA | (01)10705034018188 |
| 174174000 | 10705034018195 | SURGICAL TITANIUM MESH RING, STANDARD 22 x 28mm | Spine | EA | (01)10705034018195 |
| 174514025 | 10705034019185 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 25mm | Spine | EA | (01)10705034019185 |
| 174514060 | 10705034019208 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 60mm | Spine | EA | (01)10705034019208 |
| 174514065 | 10705034019215 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 65mm | Spine | EA | (01)10705034019215 |
| 174514070 | 10705034019222 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 70mm | Spine | EA | (01)10705034019222 |
| 174514075 | 10705034019239 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 75mm | Spine | EA | (01)10705034019239 |
| 174514080 | 10705034019246 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 80mm | Spine | EA | (01)10705034019246 |
| 174514085 | 10705034019253 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 85mm | Spine | EA | (01)10705034019253 |
| 174514090 | 10705034019260 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 6.0 x 90mm | Spine | EA | (01)10705034019260 |
| 174520025 | 10705034019338 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 25mm | Spine | EA | (01)10705034019338 |
| 174520060 | 10705034019352 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 60mm | Spine | EA | (01)10705034019352 |
| 174520065 | 10705034019369 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 65mm | Spine | EA | (01)10705034019369 |
| 174520070 | 10705034019376 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 70mm | Spine | EA | (01)10705034019376 |
| 174520075 | 10705034019383 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 75mm | Spine | EA | (01)10705034019383 |
| 174520080 | 10705034019390 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 80mm | Spine | EA | (01)10705034019390 |
| 174520085 | 10705034019406 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 85mm | Spine | EA | (01)10705034019406 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 174520090 | 10705034019413 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 7.0 x 90mm | Spine | EA |  (01)10705034019413 |
| 174545550 | 10705034019741 | MOSS MIAMI SPINE SYSTEM SACRAL EXTENDER 5 x 500mm | Spine | EA |  (01)10705034019741 |
| 174564000 | 10705034020228 | MOSS MIAMI SPINE SYSTEM TRANSVERSE CONNECTOR 5.0 110mm | Spine | EA |  (01)10705034020228 |
| 174567050 | 10705034020310 | MOSS MIAMI SPINE SYSTEM ROD CONNECTOR, CLOSED 5.0 x 50mm | Spine | EA |  (01)10705034020310 |
| 174567100 | 10705034020327 | MOSS MIAMI SPINE SYSTEM ROD CONNECTOR, CLOSED 5.0 x 100mm | Spine | EA |  (01)10705034020327 |
| 174567150 | 10705034020334 | MOSS MIAMI SPINE SYSTEM ROD CONNECTOR, CLOSED 5.0 x 150mm | Spine | EA |  (01)10705034020334 |
| 174567200 | 10705034020341 | MOSS MIAMI SPINE SYSTEM ROD CONNECTOR, CLOSED 5.0 x 200mm | Spine | EA |  (01)10705034020341 |
| 174570100 | 10705034020389 | MOSS MIAMI SPINE SYSTEM ROD 5.0 x 480mm | Spine | EA |  (01)10705034020389 |
| 174572100 | 10705034020419 | MOSS MIAMI SPINE SYSTEM ROD 5.0 x 300mm | Spine | EA |  (01)10705034020419 |
| 174574100 | 10705034020433 | MOSS MIAMI SPINE SYSTEM ROD 5.0 x 120mm | Spine | EA |  (01)10705034020433 |
| 174576100 | 10705034020440 | MOSS MIAMI SPINE SYSTEM ROD 5.0 x 60mm | Spine | EA |  (01)10705034020440 |
| 174580025 | 10705034020457 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 25mm | Spine | EA |  (01)10705034020457 |
| 174580060 | 10705034020525 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 60mm | Spine | EA |  (01)10705034020525 |
| 174580065 | 10705034020532 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 65mm | Spine | EA |  (01)10705034020532 |
| 174580070 | 10705034020549 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 70mm | Spine | EA |  (01)10705034020549 |
| 174580075 | 10705034020556 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 75mm | Spine | EA |  (01)10705034020556 |
| 174580080 | 10705034020563 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 80mm | Spine | EA |  (01)10705034020563 |
| 174580085 | 10705034020570 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 85mm | Spine | EA |  (01)10705034020570 |
| 174580090 | 10705034020587 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.0 x 8.0 x 90mm | Spine | EA |  (01)10705034020587 |
| 175412030 | 10705034025483 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 10 x 30mm | Spine | EA |  (01)10705034025483 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175412035 | 10705034025490 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 10 x 35mm | Spine | EA | (01)10705034025490 |
| 175412040 | 10705034025506 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 10 x 40mm | Spine | EA | (01)10705034025506 |
| 175412045 | 10705034025513 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 10 x 45mm | Spine | EA | (01)10705034025513 |
| 175412050 | 10705034025520 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 10 x 50mm | Spine | EA | (01)10705034025520 |
| 175412055 | 10705034025537 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 10 x 55mm | Spine | EA | (01)10705034025537 |
| 175412530 | 10705034026183 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 5 x 30mm | Spine | EA | (01)10705034026183 |
| 175412535 | 10705034026190 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 5 x 35mm | Spine | EA | (01)10705034026190 |
| 175412540 | 10705034026206 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 5 x 40mm | Spine | EA | (01)10705034026206 |
| 175412545 | 10705034026213 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 5 x 45mm | Spine | EA | (01)10705034026213 |
| 175412550 | 10705034026220 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 5 x 50mm | Spine | EA | (01)10705034026220 |
| 175412630 | 10705034026350 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 6 x 30mm | Spine | EA | (01)10705034026350 |
| 175412635 | 10705034026367 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 6 x 35mm | Spine | EA | (01)10705034026367 |
| 175412640 | 10705034026374 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 6 x 40mm | Spine | EA | (01)10705034026374 |
| 175412645 | 10705034026381 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 6 x 45mm | Spine | EA | (01)10705034026381 |
| 175412650 | 10705034026398 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 6 x 50mm | Spine | EA | (01)10705034026398 |
| 175412655 | 10705034026404 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 6 x 55mm | Spine | EA | (01)10705034026404 |
| 175412730 | 10705034026527 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 7 x 30mm | Spine | EA | (01)10705034026527 |
| 175412735 | 10705034026534 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 7 x 35mm | Spine | EA | (01)10705034026534 |
| 175412740 | 10705034026541 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 7 x 40mm | Spine | EA | (01)10705034026541 |
| 175412745 | 10705034026558 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 7 x 45mm | Spine | EA | (01)10705034026558 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175412750 | 10705034026565 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 7 x 50mm | Spine | EA | (01)10705034026565 |
| 175412755 | 10705034026572 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 7 x 55mm | Spine | EA | (01)10705034026572 |
| 175412835 | 10705034026732 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 8 x 35mm | Spine | EA | (01)10705034026732 |
| 175412840 | 10705034026749 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 8 x 40mm | Spine | EA | (01)10705034026749 |
| 175412845 | 10705034026756 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 8 x 45mm | Spine | EA | (01)10705034026756 |
| 175412850 | 10705034026763 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 8 x 50mm | Spine | EA | (01)10705034026763 |
| 175412855 | 10705034026770 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 8 x 55mm | Spine | EA | (01)10705034026770 |
| 175412930 | 10705034026909 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 9 x 30mm | Spine | EA | (01)10705034026909 |
| 175412935 | 10705034026916 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 9 x 35mm | Spine | EA | (01)10705034026916 |
| 175412940 | 10705034026923 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 9 x 40mm | Spine | EA | (01)10705034026923 |
| 175412945 | 10705034026930 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 9 x 45mm | Spine | EA | (01)10705034026930 |
| 175412950 | 10705034026947 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 9 x 50mm | Spine | EA | (01)10705034026947 |
| 175412955 | 10705034026954 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, STANDARD 9 x 55mm | Spine | EA | (01)10705034026954 |
| 175417630 | 10705034027586 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6.5 x 30mm | Spine | EA | (01)10705034027586 |
| 175417635 | 10705034027593 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6.5 x 35mm | Spine | EA | (01)10705034027593 |
| 175417640 | 10705034027609 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6.5 x 40mm | Spine | EA | (01)10705034027609 |
| 175417645 | 10705034027616 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6.5 x 45mm | Spine | EA | (01)10705034027616 |
| 175417650 | 10705034027623 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6.5 x 50mm | Spine | EA | (01)10705034027623 |
| 175417655 | 10705034027630 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6.5 x 55mm | Spine | EA | (01)10705034027630 |
| 175422035 | 10705034250014 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 10 x 35mm | Spine | EA | (01)10705034250014 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175422040 | 10705034250021 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 10 x 40mm | Spine | EA | (01)10705034250021 |
| 175422045 | 10705034250038 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 10 x 45mm | Spine | EA | (01)10705034250038 |
| 175422050 | 10705034250045 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 10 x 50mm | Spine | EA | (01)10705034250045 |
| 175422055 | 10705034250052 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 10 x 55mm | Spine | EA | (01)10705034250052 |
| 175422425 | 10705034250311 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 4.35 x 25mm | Spine | EA | (01)10705034250311 |
| 175422430 | 10705034250328 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 4.35 x 30mm | Spine | EA | (01)10705034250328 |
| 175422435 | 10705034250335 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 4.35 x 35mm | Spine | EA | (01)10705034250335 |
| 175422440 | 10705034250342 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 4.35 x 40mm | Spine | EA | (01)10705034250342 |
| 175422445 | 10705034250359 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 4.35 x 45mm | Spine | EA | (01)10705034250359 |
| 175422530 | 10705034250472 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 5 x 30mm | Spine | EA | (01)10705034250472 |
| 175422535 | 10705034250489 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 5 x 35mm | Spine | EA | (01)10705034250489 |
| 175422540 | 10705034250496 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 5 x 40mm | Spine | EA | (01)10705034250496 |
| 175422545 | 10705034250502 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 5 x 45mm | Spine | EA | (01)10705034250502 |
| 175422550 | 10705034250519 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 5 x 50mm | Spine | EA | (01)10705034250519 |
| 175422630 | 10705034250632 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6 x 30mm | Spine | EA | (01)10705034250632 |
| 175422635 | 10705034250649 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6 x 35mm | Spine | EA | (01)10705034250649 |
| 175422640 | 10705034250656 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6 x 40mm | Spine | EA | (01)10705034250656 |
| 175422645 | 10705034250663 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6 x 45mm | Spine | EA | (01)10705034250663 |
| 175422650 | 10705034250670 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6 x 50mm | Spine | EA | (01)10705034250670 |
| 175422655 | 10705034250687 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 6 x 55mm | Spine | EA | (01)10705034250687 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175422730 | 10705034250809 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 7 x 30mm | Spine | EA | (01)10705034250809 |
| 175422735 | 10705034250816 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 7 x 35mm | Spine | EA | (01)10705034250816 |
| 175422740 | 10705034250823 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 7 x 40mm | Spine | EA | (01)10705034250823 |
| 175422745 | 10705034250830 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 7 x 45mm | Spine | EA | (01)10705034250830 |
| 175422750 | 10705034250847 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 7 x 50mm | Spine | EA | (01)10705034250847 |
| 175422755 | 10705034250854 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 7 x 55mm | Spine | EA | (01)10705034250854 |
| 175422835 | 10705034250991 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 35mm | Spine | EA | (01)10705034250991 |
| 175422840 | 10705034251004 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 40mm | Spine | EA | (01)10705034251004 |
| 175422845 | 10705034251011 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 45mm | Spine | EA | (01)10705034251011 |
| 175422850 | 10705034251028 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 50mm | Spine | EA | (01)10705034251028 |
| 175422855 | 10705034251035 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 55mm | Spine | EA | (01)10705034251035 |
| 175422865 | 10705034251059 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 65mm | Spine | EA | (01)10705034251059 |
| 175422880 | 10705034251080 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 80mm | Spine | EA | (01)10705034251080 |
| 175422890 | 10705034251097 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 8 x 90mm | Spine | EA | (01)10705034251097 |
| 175422935 | 10705034251158 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 35mm | Spine | EA | (01)10705034251158 |
| 175422940 | 10705034251165 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 40mm | Spine | EA | (01)10705034251165 |
| 175422945 | 10705034251172 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 45mm | Spine | EA | (01)10705034251172 |
| 175422950 | 10705034251189 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 50mm | Spine | EA | (01)10705034251189 |
| 175422955 | 10705034251196 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 55mm | Spine | EA | (01)10705034251196 |
| 175422965 | 10705034251219 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 65mm | Spine | EA | (01)10705034251219 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175422980 | 10705034251233 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 80mm | Spine | EA |  (01)10705034251233 |
| 175422990 | 10705034028378 | EXPEDIUM SPINE SYSTEM FIXED BOLT, STANDARD 9 x 90mm | Spine | EA |  (01)10705034028378 |
| 175426065 | 10705034028484 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 10 x 65mm | Spine | EA |  (01)10705034028484 |
| 175426080 | 10705034028514 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 10 x 80mm | Spine | EA |  (01)10705034028514 |
| 175426765 | 10705034029504 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 7 x 65mm | Spine | EA |  (01)10705034029504 |
| 175426780 | 10705034029535 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 7 x 80mm | Spine | EA |  (01)10705034029535 |
| 175426865 | 10705034029702 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 8 x 65mm | Spine | EA |  (01)10705034029702 |
| 175426880 | 10705034029733 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 8 x 80mm | Spine | EA |  (01)10705034029733 |
| 175426890 | 10705034029757 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 8 x 90mm | Spine | EA |  (01)10705034029757 |
| 175426965 | 10705034029887 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 9 x 65mm | Spine | EA |  (01)10705034029887 |
| 175426980 | 10705034029917 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 9 x 80mm | Spine | EA |  (01)10705034029917 |
| 175426990 | 10705034029931 | EXPEDIUM SPINE SYSTEM CLOSED SCREW 5.50/6.35 x 9 x 90mm | Spine | EA |  (01)10705034029931 |
| 175430015 | 10705034029962 | EXPEDIUM SPINE SYSTEM MCC PLATE 0-15mm | Spine | EA |  (01)10705034029962 |
| 175430025 | 10705034029979 | EXPEDIUM SPINE SYSTEM MCC PLATE 10-25mm | Spine | EA |  (01)10705034029979 |
| 175430030 | 10705034029986 | EXPEDIUM SPINE SYSTEM MCC PLATE 15-30mm | Spine | EA |  (01)10705034029986 |
| 175430040 | 10705034029993 | EXPEDIUM SPINE SYSTEM MCC PLATE 25-40mm | Spine | EA |  (01)10705034029993 |
| 175430050 | 10705034030005 | EXPEDIUM SPINE SYSTEM MCC PLATE 30-50mm | Spine | EA |  (01)10705034030005 |
| 175430060 | 10705034030012 | EXPEDIUM SPINE SYSTEM MCC PLATE 40-60mm | Spine | EA |  (01)10705034030012 |
| 175430070 | 10705034030029 | EXPEDIUM SPINE SYSTEM MCC PLATE 50-70mm | Spine | EA |  (01)10705034030029 |
| 175430100 | 10705034251271 | EXPEDIUM SPINE SYSTEM MCC LOCK NUT 3/8 Inches | Spine | EA |  (01)10705034251271 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175430200 | 10705034030036 | EXPEDIUM SPINE SYSTEM MCC SET SCREW X25 | Spine | EA | (01)10705034030036 |
| 175430255 | 10705034030043 | EXPEDIUM SPINE SYSTEM MCC J-HOOK FOR ROD 5.5mm | Spine | EA | (01)10705034030043 |
| 175430300 | 10705034030050 | EXPEDIUM SPINE SYSTEM MCC J-HOOK FOR PLATE | Spine | EA | (01)10705034030050 |
| 175430400 | 10705034030067 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY 6.35mm | Spine | EA | (01)10705034030067 |
| 175430410 | 10705034030074 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY WITH ROD 6.35mm | Spine | EA | (01)10705034030074 |
| 175430420 | 10705034030081 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY 5.5mm | Spine | EA | (01)10705034030081 |
| 175430430 | 10705034030098 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY WITH ROD 5.5mm | Spine | EA | (01)10705034030098 |
| 175430600 | 10705034030104 | EXPEDIUM SPINE SYSTEM TRANSVERSE CONNECTOR FOR PLATE, RIGHT | Spine | EA | (01)10705034030104 |
| 175430610 | 10705034030111 | EXPEDIUM SPINE SYSTEM TRANSVERSE CONNECTOR FOR PLATE, LEFT | Spine | EA | (01)10705034030111 |
| 175430620 | 10705034030128 | EXPEDIUM SPINE SYSTEM TRANSVERSE CONNECTOR FOR PLATE, ROD 4.75mm | Spine | EA | (01)10705034030128 |
| 175430635 | 10705034030135 | EXPEDIUM SPINE SYSTEM MCC J-HOOK FOR ROD 6.35mm | Spine | EA | (01)10705034030135 |
| 175432030 | 10705034030173 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 10 x 30mm | Spine | EA | (01)10705034030173 |
| 175432035 | 10705034030180 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 10 x 35mm | Spine | EA | (01)10705034030180 |
| 175432040 | 10705034030197 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 10 x 40mm | Spine | EA | (01)10705034030197 |
| 175432045 | 10705034030203 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 10 x 45mm | Spine | EA | (01)10705034030203 |
| 175432050 | 10705034030210 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 10 x 50mm | Spine | EA | (01)10705034030210 |
| 175432055 | 10705034030227 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 10 x 55mm | Spine | EA | (01)10705034030227 |
| 175432530 | 10705034030876 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 5 x 30mm | Spine | EA | (01)10705034030876 |
| 175432535 | 10705034030883 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 5 x 35mm | Spine | EA | (01)10705034030883 |
| 175432540 | 10705034030890 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 5 x 40mm | Spine | EA | (01)10705034030890 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175432545 | 10705034030906 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 5 x 45mm | Spine | EA | (01)10705034030906 |
| 175432550 | 10705034030913 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 5 x 50mm | Spine | EA | (01)10705034030913 |
| 175432630 | 10705034031040 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 6 x 30mm | Spine | EA | (01)10705034031040 |
| 175432635 | 10705034031057 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 6 x 35mm | Spine | EA | (01)10705034031057 |
| 175432640 | 10705034031064 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 6 x 40mm | Spine | EA | (01)10705034031064 |
| 175432645 | 10705034031071 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 6 x 45mm | Spine | EA | (01)10705034031071 |
| 175432650 | 10705034031088 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 6 x 50mm | Spine | EA | (01)10705034031088 |
| 175432655 | 10705034031095 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 6 x 55mm | Spine | EA | (01)10705034031095 |
| 175432730 | 10705034031217 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 7 x 30mm | Spine | EA | (01)10705034031217 |
| 175432735 | 10705034031224 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 7 x 35mm | Spine | EA | (01)10705034031224 |
| 175432740 | 10705034031231 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 7 x 40mm | Spine | EA | (01)10705034031231 |
| 175432745 | 10705034031248 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 7 x 45mm | Spine | EA | (01)10705034031248 |
| 175432750 | 10705034031255 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 7 x 50mm | Spine | EA | (01)10705034031255 |
| 175432755 | 10705034031262 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 7 x 55mm | Spine | EA | (01)10705034031262 |
| 175432835 | 10705034031422 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 8 x 35mm | Spine | EA | (01)10705034031422 |
| 175432840 | 10705034031439 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 8 x 40mm | Spine | EA | (01)10705034031439 |
| 175432845 | 10705034031446 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 8 x 45mm | Spine | EA | (01)10705034031446 |
| 175432850 | 10705034031453 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 8 x 50mm | Spine | EA | (01)10705034031453 |
| 175432855 | 10705034031460 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 8 x 55mm | Spine | EA | (01)10705034031460 |
| 175432930 | 10705034031590 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 9 x 30mm | Spine | EA | (01)10705034031590 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175432935 | 10705034031606 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 9 x 35mm | Spine | EA | (01)10705034031606 |
| 175432940 | 10705034031613 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 9 x 40mm | Spine | EA | (01)10705034031613 |
| 175432945 | 10705034031620 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 9 x 45mm | Spine | EA | (01)10705034031620 |
| 175432950 | 10705034031637 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 9 x 50mm | Spine | EA | (01)10705034031637 |
| 175432955 | 10705034031644 | EXPEDIUM SPINE SYSTEM POLYAXIAL BOLT, REDUCTION 9 x 55mm | Spine | EA | (01)10705034031644 |
| 175442006 | 10705034251295 | EXPEDIUM SPINE SYSTEM CLOSED PEDICLE HOOK 5.5 x 6.5mm | Spine | EA | (01)10705034251295 |
| 175442008 | 10705034251301 | EXPEDIUM SPINE SYSTEM CLOSED PEDICLE HOOK 5.5 x 8.0mm | Spine | EA | (01)10705034251301 |
| 175442011 | 10705034251325 | EXPEDIUM SPINE SYSTEM CLOSED PEDICLE HOOK 5.5 x 11.0mm | Spine | EA | (01)10705034251325 |
| 175442031 | 10705034251332 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 11.0mm | Spine | EA | (01)10705034251332 |
| 175442035 | 10705034251349 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 5.0mm | Spine | EA | (01)10705034251349 |
| 175442036 | 10705034251356 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 6.5mm | Spine | EA | (01)10705034251356 |
| 175442038 | 10705034251363 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 8.0mm | Spine | EA | (01)10705034251363 |
| 175442039 | 10705034251370 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 9.5mm | Spine | EA | (01)10705034251370 |
| 175442041 | 10705034251387 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 5.5 x 11.0mm | Spine | EA | (01)10705034251387 |
| 175442045 | 10705034251394 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 5.5 x 5.0mm | Spine | EA | (01)10705034251394 |
| 175442046 | 10705034251400 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 5.5 x 6.5mm | Spine | EA | (01)10705034251400 |
| 175442048 | 10705034251417 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 5.5 x 8.0mm | Spine | EA | (01)10705034251417 |
| 175442049 | 10705034251424 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 5.5 x 9.5mm | Spine | EA | (01)10705034251424 |
| 175443006 | 10705034251493 | EXPEDIUM SPINE SYSTEM CLOSED PEDICLE HOOK 6.35 x 6.5mm | Spine | EA | (01)10705034251493 |
| 175443008 | 10705034251509 | EXPEDIUM SPINE SYSTEM CLOSED PEDICLE HOOK 6.35 x 8.0mm | Spine | EA | (01)10705034251509 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175443011 | 10705034251523 | EXPEDIUM SPINE SYSTEM CLOSED PEDICLE HOOK 6.35 x 11.0mm | Spine | EA | (01)10705034251523 |
| 175443031 | 10705034251530 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 6.35 x 11.0mm | Spine | EA | (01)10705034251530 |
| 175443035 | 10705034251547 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 6.35 x 5.0mm | Spine | EA | (01)10705034251547 |
| 175443036 | 10705034251554 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 6.35 x 6.5mm | Spine | EA | (01)10705034251554 |
| 175443038 | 10705034251561 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 6.35 x 8.0mm | Spine | EA | (01)10705034251561 |
| 175443039 | 10705034251578 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 6.35 x 9.5mm | Spine | EA | (01)10705034251578 |
| 175443041 | 10705034251585 | EXPEDIUM SPINE SYSTEM CLOSED HOOK-WIDE 6.35 x 11.0mm | Spine | EA | (01)10705034251585 |
| 175443045 | 10705034251592 | EXPEDIUM SPINE SYSTEM CLOSED HOOK-WIDE 6.35 x 5.0mm | Spine | EA | (01)10705034251592 |
| 175443046 | 10705034251608 | EXPEDIUM SPINE SYSTEM CLOSED HOOK-WIDE 6.35 x 6.5mm | Spine | EA | (01)10705034251608 |
| 175443048 | 10705034251615 | EXPEDIUM SPINE SYSTEM CLOSED HOOK-WIDE 6.35 x 8.0mm | Spine | EA | (01)10705034251615 |
| 175443049 | 10705034251622 | EXPEDIUM SPINE SYSTEM CLOSED HOOK-WIDE 6.35 x 9.5mm | Spine | EA | (01)10705034251622 |
| 175450010 | 10705034251684 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, STRAIGHT 5.5/6.35mm | Spine | EA | (01)10705034251684 |
| 175450015 | 10705034251691 | EXPEDIUM SPINE SYSTEM DOWNSIZED SLOTTED CONNECTOR 5.5/6.35mm | Spine | EA | (01)10705034251691 |
| 175450020 | 10705034251707 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, EXTENDED 5.5/6.35mm | Spine | EA | (01)10705034251707 |
| 175450025 | 10705034251714 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, ANGLED 5.5/6.35mm | Spine | EA | (01)10705034251714 |
| 175450032 | 10705034343303 | EXPEDIUM SPINE SYSTEM OFFSET TWISTER 6.35mm | Spine | EA | (01)10705034343303 |
| 175450040 | 10705034251721 | EXPEDIUM SPINE SYSTEM OFFSET SLOTTED CONNECTOR, RIGHT 5.5/6.35mm | Spine | EA | (01)10705034251721 |
| 175450045 | 10705034251738 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, MINI OFFSET RIGHT 5.5/6.35mm | Spine | EA | (01)10705034251738 |
| 175450050 | 10705034251745 | EXPEDIUM SPINE SYSTEM OFFSET SLOTTED CONNECTOR LEFT 5.5/6.35mm | Spine | EA | (01)10705034251745 |
| 175450055 | 10705034251752 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, MINI OFFSET LEFT 5.5/6.35mm | Spine | EA | (01)10705034251752 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175450070 | 10705034031767 | EXPEDIUM SPINE SYSTEM BAND CLAMP WITH WASHER 6.35mm | Spine | EA | (01)10705034031767 |
| 175450075 | 10705034031774 | EXPEDIUM SPINE SYSTEM BAND CLAMP 6.35mm | Spine | EA | (01)10705034031774 |
| 175450100 | 10705034251769 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, OPEN 6.35mm | Spine | EA | (01)10705034251769 |
| 175450110 | 10705034031781 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR WITH WASHERS, STRAIGHT 5.5/6.35mm | Spine | EA | (01)10705034031781 |
| 175450120 | 10705034031798 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR WITH WASHERS, EXTENDED 5.5/6.35mm | Spine | EA | (01)10705034031798 |
| 175450140 | 10705034031804 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR WITH WASHER, OFFSET, RIGHT 5.5/6.35mm | Spine | EA | (01)10705034031804 |
| 175450145 | 10705034031811 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR WITH WASHER, MINI-OFFSET, RIGHT 5.5/6.35mm | Spine | EA | (01)10705034031811 |
| 175450150 | 10705034031828 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR WITH WASHER, OFFSET, LEFT 5.5/6.35mm | Spine | EA | (01)10705034031828 |
| 175450155 | 10705034031835 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR WITH WASHER, MINI-OFFSET, LEFT 5.5/6.35mm | Spine | EA | (01)10705034031835 |
| 175450300 | 10705034251813 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, ANGULATING 6.35mm | Spine | EA | (01)10705034251813 |
| 175450320 | 10705034251820 | EXPEDIUM SPINE SYSTEM SPLIT CONNECTOR 6.35mm | Spine | EA | (01)10705034251820 |
| 175450510 | 10705034031903 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR FOR POLYAXIAL BOLT, STRAIGHT 5.5/6.35mm | Spine | EA | (01)10705034031903 |
| 175450515 | 10705034031910 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR FOR POLYAXIAL BOLT, DOWNSIZED 5.5/6.35mm | Spine | EA | (01)10705034031910 |
| 175450520 | 10705034031927 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR FOR POLYAXIAL BOLT, EXTENDED 5.5/6.35mm | Spine | EA | (01)10705034031927 |
| 175450540 | 10705034031934 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR FOR POLYAXIAL BOLT, OFFSET RIGHT 5.5/6.35mm | Spine | EA | (01)10705034031934 |
| 175450545 | 10705034031941 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR FOR POLYAXIAL BOLT, MINI OFFSET RIGHT 5.5/6.35mm | Spine | EA | (01)10705034031941 |
| 175450550 | 10705034031958 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR FOR POLYAXIAL BOLT, OFFSET LEFT 5.5/6.35mm | Spine | EA | (01)10705034031958 |
| 175450555 | 10705034031965 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR FOR POLYAXIAL BOLT, MINI OFFSET LEFT 5.5/6.35mm | Spine | EA | (01)10705034031965 |
| 175450705 | 10705034345345 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, EXTENDED ANGLED 6.35 x 5mm | Spine | EA | (01)10705034345345 |
| 175450710 | 10705034345352 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, EXTENDED ANGLED 6.35 x 10mm | Spine | EA | (01)10705034345352 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175450715 | 10705034345369 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, EXTENDED ANGLED 6.35 x 15mm | Spine | EA | (01)10705034345369 |
| 175450720 | 10705034345376 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, EXTENDED ANGLED 6.35 x 20mm | Spine | EA | (01)10705034345376 |
| 175452006 | 10705034251844 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 5.5 x 6.5mm | Spine | EA | (01)10705034251844 |
| 175452008 | 10705034251851 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 5.5 x 8.0mm | Spine | EA | (01)10705034251851 |
| 175452031 | 10705034251882 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 5.5 x 11.0mm | Spine | EA | (01)10705034251882 |
| 175452036 | 10705034251905 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 5.5 x 6.5mm | Spine | EA | (01)10705034251905 |
| 175452038 | 10705034251912 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 5.5 x 8.0mm | Spine | EA | (01)10705034251912 |
| 175452039 | 10705034251929 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 5.5 x 9.5mm | Spine | EA | (01)10705034251929 |
| 175452041 | 10705034251936 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 5.5 x 11.0mm | Spine | EA | (01)10705034251936 |
| 175452046 | 10705034251950 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 5.5 x 6.5mm | Spine | EA | (01)10705034251950 |
| 175452048 | 10705034251967 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 5.5 x 8.0mm | Spine | EA | (01)10705034251967 |
| 175452049 | 10705034251974 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 5.5 x 9.5mm | Spine | EA | (01)10705034251974 |
| 175453006 | 10705034251998 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 6.35 x 6.5mm | Spine | EA | (01)10705034251998 |
| 175453008 | 10705034252001 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 6.35 x 8.0mm | Spine | EA | (01)10705034252001 |
| 175453031 | 10705034252032 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 6.35 x 11.0mm | Spine | EA | (01)10705034252032 |
| 175453036 | 10705034252056 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 6.35 x 6.5mm | Spine | EA | (01)10705034252056 |
| 175453038 | 10705034252063 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 6.35 x 8.0mm | Spine | EA | (01)10705034252063 |
| 175453039 | 10705034252070 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 6.35 x 9.5mm | Spine | EA | (01)10705034252070 |
| 175453041 | 10705034252087 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 6.35 x 11.0mm | Spine | EA | (01)10705034252087 |
| 175453046 | 10705034252100 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 6.35 x 6.5mm | Spine | EA | (01)10705034252100 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175453048 | 10705034252117 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 6.35 x 8.0mm | Spine | EA | (01)10705034252117 |
| 175453049 | 10705034252124 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE 6.35 x 9.5mm | Spine | EA | (01)10705034252124 |
| 175455032 | 10705034343280 | EXPEDIUM SPINE SYSTEM OFFSET TWISTER 5.5mm | Spine | EA | (01)10705034343280 |
| 175455070 | 10705034252131 | EXPEDIUM SPINE SYSTEM BAND CLAMP WITH WASHER 5.5mm | Spine | EA | (01)10705034252131 |
| 175455075 | 10705034031996 | EXPEDIUM SPINE SYSTEM BAND CLAMP 5.5mm | Spine | EA | (01)10705034031996 |
| 175455100 | 10705034252148 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, OPEN 5.5mm | Spine | EA | (01)10705034252148 |
| 175455300 | 10705034252155 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR, ANGULATING 5.5mm | Spine | EA | (01)10705034252155 |
| 175455320 | 10705034252162 | EXPEDIUM SPINE SYSTEM SPLIT CONNECTOR 5.5mm | Spine | EA | (01)10705034252162 |
| 175460005 | 10705034252179 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, SHORT SLOT | Spine | EA | (01)10705034252179 |
| 175460007 | 10705034252186 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, MEDIUM SLOT | Spine | EA | (01)10705034252186 |
| 175460010 | 10705034252193 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, ONE SLOT | Spine | EA | (01)10705034252193 |
| 175460020 | 10705034252209 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, DOUBLE HALF SLOT | Spine | EA | (01)10705034252209 |
| 175460030 | 10705034252216 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, TRIPLE HALF SLOT | Spine | EA | (01)10705034252216 |
| 175460040 | 10705034252223 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, ONE-HALF SLOT | Spine | EA | (01)10705034252223 |
| 175460050 | 10705034252230 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, TWO SLOT | Spine | EA | (01)10705034252230 |
| 175460060 | 10705034252247 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, HALF-ONE-HALF SLOT | Spine | EA | (01)10705034252247 |
| 175460070 | 10705034252254 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, TWO-HALF SLOT | Spine | EA | (01)10705034252254 |
| 175460080 | 10705034252261 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, THREE SLOT | Spine | EA | (01)10705034252261 |
| 175460100 | 10705034252308 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, SHORT SLOT WITH HOLE | Spine | EA | (01)10705034252308 |
| 175460101 | 10705034252315 | EXPEDIUM SPINE SYSTEM SPINE PLATE SMOOTH, MEDIUM SLOT WITH HOLE | Spine | EA | (01)10705034252315 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175460102 | 10705034032016 | EXPEDIUM SPINE SYSTEM SPINE PLATE, SMOOTH, DOUBLE HALF SLOT WITH HOLE | Spine | EA | (01)10705034032016 |
| 175460103 | 10705034032023 | EXPEDIUM SPINE SYSTEM SPINE PLATE, SMOOTH, ONE-HALF SLOT WITH HOLE | Spine | EA | (01)10705034032023 |
| 175461000 | 10705034032108 | EXPEDIUM SPINE SYSTEM SPINAL WIRE WITH BUTTON Diameter 1.0mm | Spine | EA | (01)10705034032108 |
| 175461005 | 10705034032115 | EXPEDIUM SPINE SYSTEM SPINAL WIRE, DOUBLE Diameter 1.0mm | Spine | EA | (01)10705034032115 |
| 175461010 | 10705034032122 | EXPEDIUM SPINE SYSTEM SPINAL WIRE, SINGLE Diameter 1.0mm | Spine | EA | (01)10705034032122 |
| 175462425 | 10705034252629 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 4.35 x 25mm | Spine | EA | (01)10705034252629 |
| 175462430 | 10705034252636 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 4.35 x 30mm | Spine | EA | (01)10705034252636 |
| 175462435 | 10705034252643 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 4.35 x 35mm | Spine | EA | (01)10705034252643 |
| 175462440 | 10705034252650 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 4.35 x 40mm | Spine | EA | (01)10705034252650 |
| 175462445 | 10705034252667 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 4.35 x 45mm | Spine | EA | (01)10705034252667 |
| 175462530 | 10705034252803 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 5 x 30mm | Spine | EA | (01)10705034252803 |
| 175462535 | 10705034252810 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 5 x 35mm | Spine | EA | (01)10705034252810 |
| 175462540 | 10705034252827 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 5 x 40mm | Spine | EA | (01)10705034252827 |
| 175462545 | 10705034252834 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 5 x 45mm | Spine | EA | (01)10705034252834 |
| 175462550 | 10705034252841 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 5 x 50mm | Spine | EA | (01)10705034252841 |
| 175462630 | 10705034252971 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 6 x 30mm | Spine | EA | (01)10705034252971 |
| 175462635 | 10705034252988 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 6 x 35mm | Spine | EA | (01)10705034252988 |
| 175462640 | 10705034252995 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 6 x 40mm | Spine | EA | (01)10705034252995 |
| 175462645 | 10705034253008 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 6 x 45mm | Spine | EA | (01)10705034253008 |
| 175462650 | 10705034253015 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 6 x 50mm | Spine | EA | (01)10705034253015 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175462655 | 10705034253022 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 6 x 55mm | Spine | EA | (01)10705034253022 |
| 175462730 | 10705034253145 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 7 x 30mm | Spine | EA | (01)10705034253145 |
| 175462735 | 10705034253152 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 7 x 35mm | Spine | EA | (01)10705034253152 |
| 175462740 | 10705034253169 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 7 x 40mm | Spine | EA | (01)10705034253169 |
| 175462745 | 10705034253176 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 7 x 45mm | Spine | EA | (01)10705034253176 |
| 175462750 | 10705034253183 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 7 x 50mm | Spine | EA | (01)10705034253183 |
| 175462755 | 10705034253190 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 7 x 55mm | Spine | EA | (01)10705034253190 |
| 175462835 | 10705034253343 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 8 x 35mm | Spine | EA | (01)10705034253343 |
| 175462840 | 10705034253350 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 8 x 40mm | Spine | EA | (01)10705034253350 |
| 175462850 | 10705034253374 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 8 x 50mm | Spine | EA | (01)10705034253374 |
| 175462855 | 10705034253381 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 8 x 55mm | Spine | EA | (01)10705034253381 |
| 175462935 | 10705034253527 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 9 x 35mm | Spine | EA | (01)10705034253527 |
| 175462940 | 10705034253534 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 9 x 40mm | Spine | EA | (01)10705034253534 |
| 175462945 | 10705034253541 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 9 x 45mm | Spine | EA | (01)10705034253541 |
| 175462950 | 10705034253558 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 9 x 50mm | Spine | EA | (01)10705034253558 |
| 175462955 | 10705034253565 | EXPEDIUM SPINE SYSTEM FIXED BOLT, REDUCTION 9 x 55mm | Spine | EA | (01)10705034253565 |
| 175465005 | 10705034253664 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, SHORT SLOT | Spine | EA | (01)10705034253664 |
| 175465007 | 10705034253671 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, MEDIUM SLOT | Spine | EA | (01)10705034253671 |
| 175465010 | 10705034253688 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, ONE SLOT | Spine | EA | (01)10705034253688 |
| 175465020 | 10705034253695 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, DOUBLE HALF SLOT | Spine | EA | (01)10705034253695 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175465030 | 10705034253701 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, TRIPLE HALF SLOT | Spine | EA | (01)10705034253701 |
| 175465040 | 10705034253718 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, ONE-HALF SLOT | Spine | EA | (01)10705034253718 |
| 175465050 | 10705034253725 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, TWO SLOT | Spine | EA | (01)10705034253725 |
| 175465060 | 10705034032399 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, HALF-ONE-HALF SLOT | Spine | EA | (01)10705034032399 |
| 175465100 | 10705034253787 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, SHORT SLOT WITH HOLE | Spine | EA | (01)10705034253787 |
| 175465101 | 10705034253794 | EXPEDIUM SPINE SYSTEM SPINE PLATE NESTED, MEDIUM SLOT WITH HOLE | Spine | EA | (01)10705034253794 |
| 175465102 | 10705034032405 | EXPEDIUM SPINE SYSTEM SPINE PLATE, NESTED, DOUBLE HALF SLOT WITH HOLE | Spine | EA | (01)10705034032405 |
| 175465103 | 10705034032412 | EXPEDIUM SPINE SYSTEM SPINE PLATE, NESTED, ONE-HALF SLOT WITH HOLE | Spine | EA | (01)10705034032412 |
| 175491010 | 10705034032429 | EXPEDIUM SPINE SYSTEM POLYAXIAL WASHER | Spine | EA | (01)10705034032429 |
| 175491020 | 10705034032436 | EXPEDIUM SPINE SYSTEM WASHER, SPACER 2mm | Spine | EA | (01)10705034032436 |
| 175491040 | 10705034032443 | EXPEDIUM SPINE SYSTEM DOMED LOCK NUT 8mm | Spine | EA | (01)10705034032443 |
| 175491045 | 10705034253800 | EXPEDIUM SPINE SYSTEM DOMED LOCK NUT, SWIVEL 8mm | Spine | EA | (01)10705034253800 |
| 175491150 | 10705034032467 | EXPEDIUM SPINE SYSTEM CONICAL LOCK NUT 8mm | Spine | EA | (01)10705034032467 |
| 175514025 | 10705034033099 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 25mm | Spine | EA | (01)10705034033099 |
| 175514060 | 10705034033112 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 60mm | Spine | EA | (01)10705034033112 |
| 175514065 | 10705034033129 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 65mm | Spine | EA | (01)10705034033129 |
| 175514070 | 10705034033136 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 70mm | Spine | EA | (01)10705034033136 |
| 175514075 | 10705034033143 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 75mm | Spine | EA | (01)10705034033143 |
| 175514080 | 10705034033150 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 80mm | Spine | EA | (01)10705034033150 |
| 175514085 | 10705034033167 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 85mm | Spine | EA | (01)10705034033167 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175514090 | 10705034033174 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6 x 90mm | Spine | EA | (01)10705034033174 |
| 175520025 | 10705034033297 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 25mm | Spine | EA | (01)10705034033297 |
| 175520060 | 10705034033310 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 60mm | Spine | EA | (01)10705034033310 |
| 175520065 | 10705034033327 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 65mm | Spine | EA | (01)10705034033327 |
| 175520070 | 10705034033334 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 70mm | Spine | EA | (01)10705034033334 |
| 175520075 | 10705034033341 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 75mm | Spine | EA | (01)10705034033341 |
| 175520080 | 10705034033358 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 80mm | Spine | EA | (01)10705034033358 |
| 175520085 | 10705034033365 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 85mm | Spine | EA | (01)10705034033365 |
| 175520090 | 10705034033372 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 7 x 90mm | Spine | EA | (01)10705034033372 |
| 175545550 | 10705034033792 | MOSS MIAMI SPINE SYSTEM SACRAL EXTENDER 5.5 x 500mm | Spine | EA | (01)10705034033792 |
| 175561000 | 10705034033983 | MOSS MIAMI SPINE SYSTEM AXIAL CONNECTOR 5.5 x 5.5mm | Spine | EA | (01)10705034033983 |
| 175561008 | 10705034034003 | MOSS MIAMI SPINE SYSTEM CONNECTOR BOLT 5.5 | Spine | EA | (01)10705034034003 |
| 175565000 | 10705034034027 | MOSS MIAMI SPINE SYSTEM TRANSVERSE CONNECTOR 5.5 70mm | Spine | EA | (01)10705034034027 |
| 175565010 | 10705034034058 | MOSS MIAMI SPINE SYSTEM SET SCREW 5.5 | Spine | EA | (01)10705034034058 |
| 175565109 | 10705034034065 | MOSS MIAMI SPINE SYSTEM TRANSLATION HOOK 5.5 | Spine | EA | (01)10705034034065 |
| 175566000 | 10705034034072 | MOSS MIAMI SPINE SYSTEM TRANSVERSE ROD CONNECTOR 5.5 110mm | Spine | EA | (01)10705034034072 |
| 175570000 | 10705034034133 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 480mm | Spine | EA | (01)10705034034133 |
| 175570100 | 10705034034140 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 480mm | Spine | EA | (01)10705034034140 |
| 175572000 | 10705034034171 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 300mm | Spine | EA | (01)10705034034171 |
| 175572100 | 10705034034188 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 300mm | Spine | EA | (01)10705034034188 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175574000 | 10705034034195 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 120mm | Spine | EA | (01)10705034034195 |
| 175574100 | 10705034034201 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 120mm | Spine | EA | (01)10705034034201 |
| 175576100 | 10705034034225 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 60mm | Spine | EA | (01)10705034034225 |
| 175580025 | 10705034034232 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 25mm | Spine | EA | (01)10705034034232 |
| 175580060 | 10705034034324 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 60mm | Spine | EA | (01)10705034034324 |
| 175580065 | 10705034034331 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 65mm | Spine | EA | (01)10705034034331 |
| 175580070 | 10705034034348 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 70mm | Spine | EA | (01)10705034034348 |
| 175580075 | 10705034034355 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 75mm | Spine | EA | (01)10705034034355 |
| 175580080 | 10705034034362 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 80mm | Spine | EA | (01)10705034034362 |
| 175580085 | 10705034034379 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 85mm | Spine | EA | (01)10705034034379 |
| 175580090 | 10705034034386 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 90mm | Spine | EA | (01)10705034034386 |
| 175710130 | 10705034034751 | VIPER F2 FACET FIXATION SYSTEM WASHER 13mm | Spine | EA | (01)10705034034751 |
| 175710160 | 10705034034768 | VIPER F2 FACET FIXATION SYSTEM WASHER 16mm | Spine | EA | (01)10705034034768 |
| 175710520 | 10705034034782 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 20mm | Spine | EA | (01)10705034034782 |
| 175710525 | 10705034034799 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 25mm | Spine | EA | (01)10705034034799 |
| 175710530 | 10705034034805 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 30mm | Spine | EA | (01)10705034034805 |
| 175710535 | 10705034034812 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 35mm | Spine | EA | (01)10705034034812 |
| 175710540 | 10705034034829 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 40mm | Spine | EA | (01)10705034034829 |
| 175710545 | 10705034034836 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 45mm | Spine | EA | (01)10705034034836 |
| 175710550 | 10705034034843 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 50mm | Spine | EA | (01)10705034034843 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 175710555 | 10705034034850 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 55mm | Spine | EA | (01)10705034034850 |
| 175710560 | 10705034034867 | VIPER F2 FACET FIXATION SYSTEM SCREW 5 x 60mm | Spine | EA | (01)10705034034867 |
| 175710620 | 10705034034874 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 20mm | Spine | EA | (01)10705034034874 |
| 175710625 | 10705034034881 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 25mm | Spine | EA | (01)10705034034881 |
| 175710630 | 10705034034898 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 30mm | Spine | EA | (01)10705034034898 |
| 175710635 | 10705034034904 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 35mm | Spine | EA | (01)10705034034904 |
| 175710640 | 10705034034911 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 40mm | Spine | EA | (01)10705034034911 |
| 175710645 | 10705034034928 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 45mm | Spine | EA | (01)10705034034928 |
| 175710650 | 10705034034935 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 50mm | Spine | EA | (01)10705034034935 |
| 175710655 | 10705034034942 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 55mm | Spine | EA | (01)10705034034942 |
| 175710660 | 10705034034959 | VIPER F2 FACET FIXATION SYSTEM SCREW 6 x 60mm | Spine | EA | (01)10705034034959 |
| 176010050 | 10705034035840 | SURGICAL TITANIUM MESH MESH, 10MM ROUND 50mm | Spine | EA | (01)10705034035840 |
| 176012050 | 10705034035987 | SURGICAL TITANIUM MESH MESH, ROUND 12 x 50mm | Spine | EA | (01)10705034035987 |
| 176014050 | 10705034036113 | SURGICAL TITANIUM MESH MESH, 14MM ROUND 50mm | Spine | EA | (01)10705034036113 |
| 176014090 | 10705034036120 | SURGICAL TITANIUM MESH MESH, ROUND 14 x 90mm | Spine | EA | (01)10705034036120 |
| 176016050 | 10705034036229 | SURGICAL TITANIUM MESH MESH, 16MM ROUND 50mm | Spine | EA | (01)10705034036229 |
| 176016070 | 10705034036236 | SURGICAL TITANIUM MESH MESH, 16MM ROUND 70mm | Spine | EA | (01)10705034036236 |
| 176202006 | 10705034036496 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 6 x 8mm | Spine | EA | (01)10705034036496 |
| 176202008 | 10705034036502 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 8 x 10mm | Spine | EA | (01)10705034036502 |
| 176202010 | 10705034036519 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 10 x 12mm | Spine | EA | (01)10705034036519 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 176202012 | 10705034036526 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 12 x 14mm | Spine | EA | (01)10705034036526 |
| 176202014 | 10705034036533 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 14 x 16mm | Spine | EA | (01)10705034036533 |
| 176204006 | 10705034036540 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 6 x 10mm | Spine | EA | (01)10705034036540 |
| 176204008 | 10705034036557 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 8 x 12mm | Spine | EA | (01)10705034036557 |
| 176204010 | 10705034036564 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 10 x 14mm | Spine | EA | (01)10705034036564 |
| 176204012 | 10705034036571 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 12 x 16mm | Spine | EA | (01)10705034036571 |
| 176204014 | 10705034036588 | SURGICAL TITANIUM MESH MESH ST 12X23 OBLONG TRPZD 14 x 18mm | Spine | EA | (01)10705034036588 |
| 176804010 | 10705034051420 | SURGICAL TITANIUM MESH ENDCAP, ROUND 10mm | Spine | EA | (01)10705034051420 |
| 176804012 | 10705034051437 | SURGICAL TITANIUM MESH ENDCAP, ROUND 12mm | Spine | EA | (01)10705034051437 |
| 176804014 | 10705034051444 | SURGICAL TITANIUM MESH ENDCAP, ROUND 14mm | Spine | EA | (01)10705034051444 |
| 176804016 | 10705034051451 | SURGICAL TITANIUM MESH ENDCAP, ROUND 16mm | Spine | EA | (01)10705034051451 |
| 176804312 | 10705034051536 | SURGICAL TITANIUM MESH ENDCAP 12 x 23mm | Spine | EA | (01)10705034051536 |
| 177040040 | 10705034055299 | MONARCH SPINE SYSTEM ROD CONNECTOR, CLOSED 6.35mm - 40mm | Spine | EA | (01)10705034055299 |
| 177040060 | 10705034055305 | MONARCH SPINE SYSTEM ROD CONNECTOR, CLOSED 6.35mm - 60mm | Spine | EA | (01)10705034055305 |
| 177040125 | 10705034055329 | MONARCH SPINE SYSTEM ROD CONNECTOR, CLOSED 6.35mm - 125mm | Spine | EA | (01)10705034055329 |
| 177050030 | 10705034057095 | MONARCH SPINE SYSTEM TWISTER CONNECTOR 6.35 | Spine | EA | (01)10705034057095 |
| 177091075 | 10705034059792 | MONARCH SPINE SYSTEM SET SCREW x25 | Spine | EA | (01)10705034059792 |
| 177092010 | 10705034059815 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, SIDE 6.35 - 6.35mm | Spine | EA | (01)10705034059815 |
| 177092015 | 10705034059822 | MONARCH SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 6.35 x 6.35mm | Spine | EA | (01)10705034059822 |
| 177092020 | 10705034059839 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, SIDE 6.35 - 5.50mm | Spine | EA | (01)10705034059839 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 177092025 | 10705034059846 | MONARCH SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 6.35 x 5.5mm | Spine | EA | (01)10705034059846 |
| 177092030 | 10705034059853 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, SIDE, 6.35 X 4.75mm | Spine | EA | (01)10705034059853 |
| 177092050 | 10705034059860 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, END 6.35 x 6.35mm | Spine | EA | (01)10705034059860 |
| 177092060 | 10705034059877 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, END 6.35 x 5.5mm | Spine | EA | (01)10705034059877 |
| 177092070 | 10705034059884 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, END 6.35 x 4.75mm | Spine | EA | (01)10705034059884 |
| 177300000 | 10705034060231 | BENGAL STACKABLE CAGE SYSTEM NUT | Spine | EA | (01)10705034060231 |
| 177300118 | 10705034060248 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 18mm | Spine | EA | (01)10705034060248 |
| 177300120 | 10705034060255 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 20mm | Spine | EA | (01)10705034060255 |
| 177300122 | 10705034060262 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 22mm | Spine | EA | (01)10705034060262 |
| 177300124 | 10705034060279 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 24mm | Spine | EA | (01)10705034060279 |
| 177300126 | 10705034060286 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 26mm | Spine | EA | (01)10705034060286 |
| 177300128 | 10705034060293 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 28mm | Spine | EA | (01)10705034060293 |
| 177300130 | 10705034060309 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 30mm | Spine | EA | (01)10705034060309 |
| 177300132 | 10705034060316 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 32mm | Spine | EA | (01)10705034060316 |
| 177300134 | 10705034060323 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 34mm | Spine | EA | (01)10705034060323 |
| 177300136 | 10705034060330 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 36mm | Spine | EA | (01)10705034060330 |
| 177300138 | 10705034060347 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 38mm | Spine | EA | (01)10705034060347 |
| 177300140 | 10705034060354 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 40mm | Spine | EA | (01)10705034060354 |
| 177300142 | 10705034060361 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 42mm | Spine | EA | (01)10705034060361 |
| 177300144 | 10705034060378 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 44mm | Spine | EA | (01)10705034060378 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 177300146 | 10705034060385 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 46mm | Spine | EA | (01)10705034060385 |
| 177300148 | 10705034060392 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 48mm | Spine | EA | (01)10705034060392 |
| 177300150 | 10705034060408 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 50mm | Spine | EA | (01)10705034060408 |
| 177300152 | 10705034060415 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 52mm | Spine | EA | (01)10705034060415 |
| 177300154 | 10705034060422 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 54mm | Spine | EA | (01)10705034060422 |
| 177300156 | 10705034060439 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 56mm | Spine | EA | (01)10705034060439 |
| 177300158 | 10705034060446 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 58mm | Spine | EA | (01)10705034060446 |
| 177300160 | 10705034060453 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 60mm | Spine | EA | (01)10705034060453 |
| 177300162 | 10705034060460 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 62mm | Spine | EA | (01)10705034060460 |
| 177300164 | 10705034060477 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 64mm | Spine | EA | (01)10705034060477 |
| 177300166 | 10705034060484 | BENGAL STACKABLE CAGE SYSTEM STANDARD PARALLEL 12 x 14 x 66mm | Spine | EA | (01)10705034060484 |
| 177300209 | 10705034060491 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 9mm, 0 DEGREES | Spine | EA | (01)10705034060491 |
| 177300211 | 10705034060507 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 11mm, 0 DEGREES | Spine | EA | (01)10705034060507 |
| 177300213 | 10705034060514 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 13mm, 0 DEGREES | Spine | EA | (01)10705034060514 |
| 177300310 | 10705034060521 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, LARGE 14 x 16 x 10mm, 0 DEGREES | Spine | EA | (01)10705034060521 |
| 177300320 | 10705034060538 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, LARGE 14 x 16 x 20mm, 0 DEGREES | Spine | EA | (01)10705034060538 |
| 177300330 | 10705034060545 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, LARGE 14 x 16 x 30mm, 0 DEGREES | Spine | EA | (01)10705034060545 |
| 177300340 | 10705034060552 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, LARGE 14 x 16 x 40mm, 0 DEGREES | Spine | EA | (01)10705034060552 |
| 177300409 | 10705034060569 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 9mm, 0 DEGREES | Spine | EA | (01)10705034060569 |
| 177300411 | 10705034060576 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 11mm, 0 DEGREES | Spine | EA | (01)10705034060576 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 177300413 | 10705034060583 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 13mm, 0 DEGREES | Spine | EA | (01)10705034060583 |
| 177300509 | 10705034060590 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 9mm, 0 DEGREES | Spine | EA | (01)10705034060590 |
| 177300511 | 10705034060606 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 11mm, 0 DEGREES | Spine | EA | (01)10705034060606 |
| 177300513 | 10705034060613 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 13mm, 0 DEGREES | Spine | EA | (01)10705034060613 |
| 177300610 | 10705034060620 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, EXTRA LARGE 16 x 18 x 10mm, 0 DEGREES | Spine | EA | (01)10705034060620 |
| 177300620 | 10705034060637 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, EXTRA LARGE 16 x 18 x 20mm, 0 DEGREES | Spine | EA | (01)10705034060637 |
| 177300630 | 10705034060644 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, EXTRA LARGE 16 x 18 x 30mm, 0 DEGREES | Spine | EA | (01)10705034060644 |
| 177300640 | 10705034060651 | BENGAL STACKABLE CAGE SYSTEM CAGE MIDDLE, EXTRA LARGE 16 x 18 x 40mm, 0 DEGREES | Spine | EA | (01)10705034060651 |
| 177300709 | 10705034060668 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 9mm, 0 DEGREES | Spine | EA | (01)10705034060668 |
| 177300711 | 10705034060675 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 11mm, 0 DEGREES | Spine | EA | (01)10705034060675 |
| 177300713 | 10705034060682 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 13mm, 0 DEGREES | Spine | EA | (01)10705034060682 |
| 177304209 | 10705034060699 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 9mm, 4 DEGREES | Spine | EA | (01)10705034060699 |
| 177304211 | 10705034060705 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 11mm, 4 DEGREES | Spine | EA | (01)10705034060705 |
| 177304213 | 10705034060712 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 13mm, 4 DEGREES | Spine | EA | (01)10705034060712 |
| 177304409 | 10705034060729 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 9mm, 4 DEGREES | Spine | EA | (01)10705034060729 |
| 177304411 | 10705034060736 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 11mm, 4 DEGREES | Spine | EA | (01)10705034060736 |
| 177304413 | 10705034060743 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 13mm, 4 DEGREES | Spine | EA | (01)10705034060743 |
| 177304509 | 10705034060750 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 9mm, 4 DEGREES | Spine | EA | (01)10705034060750 |
| 177304511 | 10705034060767 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 11mm, 4 DEGREES | Spine | EA | (01)10705034060767 |
| 177304513 | 10705034060774 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 13mm, 4 DEGREES | Spine | EA | (01)10705034060774 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 177304709 | 10705034060781 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 9mm, 4 DEGREES | Spine | EA | (01)10705034060781 |
| 177304711 | 10705034060798 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 11mm, 4 DEGREES | Spine | EA | (01)10705034060798 |
| 177304713 | 10705034060804 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 13mm, 4 DEGREES | Spine | EA | (01)10705034060804 |
| 177306118 | 10705034060811 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 18mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060811 |
| 177306120 | 10705034060828 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 20mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060828 |
| 177306124 | 10705034060842 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 24mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060842 |
| 177306126 | 10705034060859 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 26mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060859 |
| 177306130 | 10705034060873 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 30mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060873 |
| 177306132 | 10705034060880 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 32mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060880 |
| 177306134 | 10705034060897 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 34mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060897 |
| 177306136 | 10705034060903 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 36mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060903 |
| 177306138 | 10705034060910 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 38mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060910 |
| 177306140 | 10705034060927 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 40mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060927 |
| 177306142 | 10705034060934 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 42mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060934 |
| 177306144 | 10705034060941 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 44mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060941 |
| 177306146 | 10705034060958 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 46mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034060958 |
| 177306148 | 10705034060965 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 48mm, 0 DEGREES/ 6 DEGREES | Spine | EA | (01)10705034060965 |
| 177306150 | 10705034060972 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 50mm, 0 DEGREES/ 6 DEGREES | Spine | EA | (01)10705034060972 |
| 177306152 | 10705034060989 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 52mm, 0 DEGREES/ 6 DEGREES | Spine | EA | (01)10705034060989 |
| 177306154 | 10705034060996 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 54mm, 0 DEGREES/ 6 DEGREES | Spine | EA | (01)10705034060996 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 177306156 | 10705034061009 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 56mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034061009 |
| 177306158 | 10705034061016 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 58mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034061016 |
| 177306160 | 10705034061023 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 60mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034061023 |
| 177306162 | 10705034061030 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 62mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034061030 |
| 177306164 | 10705034061047 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 64mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034061047 |
| 177306166 | 10705034061054 | BENGAL STACKABLE CAGE SYSTEM STANDARD LORDOTIC 12 x 14 x 66mm, 0 DEGREES/6 DEGREES | Spine | EA | (01)10705034061054 |
| 177308209 | 10705034061061 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 9mm, 8 DEGREES | Spine | EA | (01)10705034061061 |
| 177308211 | 10705034061078 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 11mm, 8 DEGREES | Spine | EA | (01)10705034061078 |
| 177308213 | 10705034061085 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 13mm, 8 DEGREES | Spine | EA | (01)10705034061085 |
| 177308409 | 10705034061092 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 9mm, 8 DEGREES | Spine | EA | (01)10705034061092 |
| 177308411 | 10705034061108 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 11mm, 8 DEGREES | Spine | EA | (01)10705034061108 |
| 177308413 | 10705034061115 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, LARGE 14 x 16 x 13mm, 8 DEGREES | Spine | EA | (01)10705034061115 |
| 177308509 | 10705034061122 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 9mm, 8 DEGREES | Spine | EA | (01)10705034061122 |
| 177308511 | 10705034061139 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 11mm, 8 DEGREES | Spine | EA | (01)10705034061139 |
| 177308513 | 10705034061146 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 13mm, 8 DEGREES | Spine | EA | (01)10705034061146 |
| 177308709 | 10705034061153 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 9mm, 8 DEGREES | Spine | EA | (01)10705034061153 |
| 177308711 | 10705034061160 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 11mm, 8 DEGREES | Spine | EA | (01)10705034061160 |
| 177308713 | 10705034061177 | BENGAL STACKABLE CAGE SYSTEM CAGE BOTTOM, EXTRA LARGE 16 x 18 x 13mm, 8 DEGREES | Spine | EA | (01)10705034061177 |
| 177312209 | 10705034061184 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 9mm, 12 DEGREES | Spine | EA | (01)10705034061184 |
| 177312211 | 10705034061191 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 11mm, 12 DEGREES | Spine | EA | (01)10705034061191 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 177312213 | 10705034061207 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, LARGE 14 x 16 x 13mm, 12 DEGREES | Spine | EA | (01)10705034061207 |
| 177312509 | 10705034061214 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 9mm, 12 DEGREES | Spine | EA | (01)10705034061214 |
| 177312511 | 10705034061221 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 11mm, 12 DEGREES | Spine | EA | (01)10705034061221 |
| 177312513 | 10705034061238 | BENGAL STACKABLE CAGE SYSTEM CAGE TOP, EXTRA LARGE 16 x 18 x 13mm, 12 DEGREES | Spine | EA | (01)10705034061238 |
| 177350100 | 10705034061245 | BENGAL STACKABLE CAGE SYSTEM SCREW 42mm | Spine | EA | (01)10705034061245 |
| 177350200 | 10705034061252 | BENGAL STACKABLE CAGE SYSTEM SCREW 66mm | Spine | EA | (01)10705034061252 |
| 177440040 | 10705034061856 | MONARCH SPINE SYSTEM ROD WITH VHG BODY 5.5 40mm | Spine | EA | (01)10705034061856 |
| 177440060 | 10705034061863 | MONARCH SPINE SYSTEM ROD WITH VHG BODY 5.5 60mm | Spine | EA | (01)10705034061863 |
| 177440062 | 10705034061870 | MONARCH SPINE SYSTEM TRANSVERSE ROD CONNECTOR 5.5 - 5.5mm | Spine | EA | (01)10705034061870 |
| 177440125 | 10705034061887 | MONARCH SPINE SYSTEM ROD WITH VHG BODY 5.5 125mm | Spine | EA | (01)10705034061887 |
| 177470600 | 10705034062532 | MONARCH SPINE SYSTEM ROD 5.5 x 600mm | Spine | EA | (01)10705034062532 |
| 177482050 | 10705034062747 | MONARCH SPINE SYSTEM CLOSED HOOK-WIDE 5.5 x 5mm | Spine | EA | (01)10705034062747 |
| 177482065 | 10705034062754 | MONARCH SPINE SYSTEM CLOSED HOOK-WIDE 5.5 x 6.5mm | Spine | EA | (01)10705034062754 |
| 177482080 | 10705034062761 | MONARCH SPINE SYSTEM CLOSED HOOK-WIDE 5.5 x 8mm | Spine | EA | (01)10705034062761 |
| 177482095 | 10705034062778 | MONARCH SPINE SYSTEM CLOSED HOOK-WIDE 5.5 x 9.5mm | Spine | EA | (01)10705034062778 |
| 177482110 | 10705034062785 | MONARCH SPINE SYSTEM CLOSED HOOK-WIDE 5.5 x 11mm | Spine | EA | (01)10705034062785 |
| 177483050 | 10705034062808 | MONARCH SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 5mm | Spine | EA | (01)10705034062808 |
| 177483065 | 10705034062815 | MONARCH SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 6.5mm | Spine | EA | (01)10705034062815 |
| 177483080 | 10705034062822 | MONARCH SPINE SYSTEM CLOSED HOOK - NARROW 5.5 x 8.0mm | Spine | EA | (01)10705034062822 |
| 177492020 | 10705034063010 | MONARCH SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 5.5 - 5.5mm | Spine | EA | (01)10705034063010 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 177492025 | 10705034063027 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, SIDE 5.5 - 5.5mm | Spine | EA | (01)10705034063027 |
| 177492030 | 10705034063034 | MONARCH SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 5.5mm - 4.75mm | Spine | EA | (01)10705034063034 |
| 177492035 | 10705034063041 | MONARCH SPINE SYSTEM DUAL CONNECTOR, CLOSED, SIDE 5.5mm - 4.75mm | Spine | EA | (01)10705034063041 |
| 177492060 | 10705034063058 | MONARCH SPINE SYSTEM END TO END DUAL CONNECTOR 5.5mm - 5.5mm | Spine | EA | (01)10705034063058 |
| 177492070 | 10705034063065 | MONARCH SPINE SYSTEM END TO END DUAL CONNECTOR 5.5mm - 4.75mm | Spine | EA | (01)10705034063065 |
| 177494450 | 10705034063089 | MONARCH SPINE SYSTEM DUAL DIAMETER ROD 5.5/4.75 x 450mm | Spine | EA | (01)10705034063089 |
| 177494600 | 10705034063096 | MONARCH SPINE SYSTEM DUAL DIAMETER ROD 5.5/4.75 x 600mm | Spine | EA | (01)10705034063096 |
| 179606116 | 10705034063775 | SLIM-LOC ANTERIOR CERVICAL PLATE SYSTEM LARGE DIAMETER SCREW 4.8 x 16mm | Spine | EA | (01)10705034063775 |
| 179702000 | 10705034064307 | EXPEDIUM SPINE SYSTEM SINGLE INNER SET SCREW 5.5 | Spine | EA | (01)10705034064307 |
| 179702000S | 10705034265063 | EXPEDIUM SPINE SYSTEM SINGLE INNER SET SCREW 5.5 | Spine | EA | (01)10705034265063 |
| 179702002 | 10705034064314 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SET SCREW 5.5 | Spine | EA | (01)10705034064314 |
| 179702420 | 10705034064499 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 4.35 x 20mm | Spine | EA | (01)10705034064499 |
| 179702425 | 10705034064505 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 4.35 x 25mm | Spine | EA | (01)10705034064505 |
| 179702430 | 10705034064512 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 4.35 x 30mm | Spine | EA | (01)10705034064512 |
| 179702435 | 10705034064529 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 4.35 x 35mm | Spine | EA | (01)10705034064529 |
| 179702440 | 10705034064536 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 4.35 x 40mm | Spine | EA | (01)10705034064536 |
| 179702445 | 10705034064543 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 4.35 x 45mm | Spine | EA | (01)10705034064543 |
| 179702450 | 10705034064550 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 4.35 x 50mm | Spine | EA | (01)10705034064550 |
| 179702525 | 10705034064673 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 25mm | Spine | EA | (01)10705034064673 |
| 179702530 | 10705034064680 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 30mm | Spine | EA | (01)10705034064680 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179702535 | 10705034064697 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 35mm | Spine | EA | (01)10705034064697 |
| 179702540 | 10705034064703 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 40mm | Spine | EA | (01)10705034064703 |
| 179702545 | 10705034064710 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 45mm | Spine | EA | (01)10705034064710 |
| 179702550 | 10705034064727 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 50mm | Spine | EA | (01)10705034064727 |
| 179702625 | 10705034064840 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 25mm | Spine | EA | (01)10705034064840 |
| 179702630 | 10705034064857 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 30mm | Spine | EA | (01)10705034064857 |
| 179702635 | 10705034064864 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 35mm | Spine | EA | (01)10705034064864 |
| 179702640 | 10705034064871 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 40mm | Spine | EA | (01)10705034064871 |
| 179702645 | 10705034064888 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 45mm | Spine | EA | (01)10705034064888 |
| 179702650 | 10705034064895 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 50mm | Spine | EA | (01)10705034064895 |
| 179702655 | 10705034064901 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 55mm | Spine | EA | (01)10705034064901 |
| 179702730 | 10705034065021 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 30mm | Spine | EA | (01)10705034065021 |
| 179702735 | 10705034065038 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 35mm | Spine | EA | (01)10705034065038 |
| 179702740 | 10705034065045 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 40mm | Spine | EA | (01)10705034065045 |
| 179702745 | 10705034065052 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 45mm | Spine | EA | (01)10705034065052 |
| 179702750 | 10705034065069 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 50mm | Spine | EA | (01)10705034065069 |
| 179702755 | 10705034065076 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA | (01)10705034065076 |
| 179702760 | 10705034065083 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 60mm | Spine | EA | (01)10705034065083 |
| 179702765 | 10705034065090 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 65mm | Spine | EA | (01)10705034065090 |
| 179702780 | 10705034065120 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 80mm | Spine | EA | (01)10705034065120 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179702835 | 10705034065205 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 35mm | Spine | EA | (01)10705034065205 |
| 179702840 | 10705034065212 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 40mm | Spine | EA | (01)10705034065212 |
| 179702845 | 10705034065229 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 45mm | Spine | EA | (01)10705034065229 |
| 179702850 | 10705034065236 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 50mm | Spine | EA | (01)10705034065236 |
| 179702855 | 10705034065243 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 55mm | Spine | EA | (01)10705034065243 |
| 179702865 | 10705034065267 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 65mm | Spine | EA | (01)10705034065267 |
| 179702880 | 10705034065298 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 5.5 x 8 x 80mm | Spine | EA | (01)10705034065298 |
| 179704011 | 10705034265537 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 10 x 110mm | Spine | EA | (01)10705034265537 |
| 179704070 | 10705034265582 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 10 x 70mm | Spine | EA | (01)10705034265582 |
| 179704080 | 10705034265605 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 10 x 80mm | Spine | EA | (01)10705034265605 |
| 179704090 | 10705034265629 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 10 x 90mm | Spine | EA | (01)10705034265629 |
| 179704099 | 10705034265643 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 10 x 100mm | Spine | EA | (01)10705034265643 |
| 179704765 | 10705034392899 | VIPER SAI POLYAXIAL SCREW 5.5 x 7 x 65mm | Spine | EA | (01)10705034392899 |
| 179704770 | 10705034392905 | VIPER SAI POLYAXIAL SCREW 5.5 x 7 x 70mm | Spine | EA | (01)10705034392905 |
| 179704780 | 10705034392929 | VIPER SAI POLYAXIAL SCREW 5.5 x 7 x 80mm | Spine | EA | (01)10705034392929 |
| 179704811 | 10705034265650 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 8 x 110mm | Spine | EA | (01)10705034265650 |
| 179704865 | 10705034265698 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 8 x 65mm | Spine | EA | (01)10705034265698 |
| 179704870 | 10705034265704 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 8 x 70mm | Spine | EA | (01)10705034265704 |
| 179704880 | 10705034265728 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 8 x 80mm | Spine | EA | (01)10705034265728 |
| 179704890 | 10705034265742 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 8 x 90mm | Spine | EA | (01)10705034265742 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179704899 | 10705034265766 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 8 x 100mm | Spine | EA | (01)10705034265766 |
| 179704911 | 10705034265773 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 9 x 110mm | Spine | EA | (01)10705034265773 |
| 179704965 | 10705034265810 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 9 x 65mm | Spine | EA | (01)10705034265810 |
| 179704970 | 10705034265827 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 9 x 70mm | Spine | EA | (01)10705034265827 |
| 179704980 | 10705034265841 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 9 x 80mm | Spine | EA | (01)10705034265841 |
| 179704990 | 10705034265865 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 9 x 90mm | Spine | EA | (01)10705034265865 |
| 179704999 | 10705034265889 | VIPER SYSTEM POLYAXIAL WIDE LAG SCREW 5.5 9 x 100mm | Spine | EA | (01)10705034265889 |
| 179706011 | 10705034266251 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 10 x 110mm | Spine | EA | (01)10705034266251 |
| 179706065 | 10705034266299 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 10 x 65mm | Spine | EA | (01)10705034266299 |
| 179706070 | 10705034266305 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 10 x 70mm | Spine | EA | (01)10705034266305 |
| 179706080 | 10705034266329 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 10 x 80mm | Spine | EA | (01)10705034266329 |
| 179706090 | 10705034266343 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 10 x 90mm | Spine | EA | (01)10705034266343 |
| 179706099 | 10705034266367 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 10 x 100mm | Spine | EA | (01)10705034266367 |
| 179706740 | 10705034346533 | VIPER SAI POLYAXIAL SCREW 5.5 x 7 x 40mm | Spine | EA | (01)10705034346533 |
| 179706745 | 10705034346540 | VIPER SAI POLYAXIAL SCREW 5.5 x 7 x 45mm | Spine | EA | (01)10705034346540 |
| 179706750 | 10705034346557 | VIPER SAI POLYAXIAL SCREW 5.5 x 7 x 50mm | Spine | EA | (01)10705034346557 |
| 179706755 | 10705034346564 | VIPER SAI POLYAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA | (01)10705034346564 |
| 179706811 | 10705034266374 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 8 x 110mm | Spine | EA | (01)10705034266374 |
| 179706840 | 10705034346663 | VIPER SAI POLYAXIAL SCREW 5.5 x 8 x 40mm | Spine | EA | (01)10705034346663 |
| 179706845 | 10705034346670 | VIPER SAI POLYAXIAL SCREW 5.5 x 8 x 45mm | Spine | EA | (01)10705034346670 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179706850 | 10705034346687 | VIPER SAI POLYAXIAL SCREW 5.5 x 8 x 50mm | Spine | EA | (01)10705034346687 |
| 179706855 | 10705034346694 | VIPER SAI POLYAXIAL SCREW 5.5 x 8 x 55mm | Spine | EA | (01)10705034346694 |
| 179706865 | 10705034266411 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 8 x 65mm | Spine | EA | (01)10705034266411 |
| 179706870 | 10705034266428 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 8 x 70mm | Spine | EA | (01)10705034266428 |
| 179706880 | 10705034266442 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 8 x 80mm | Spine | EA | (01)10705034266442 |
| 179706890 | 10705034266466 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 8 x 90mm | Spine | EA | (01)10705034266466 |
| 179706899 | 10705034266480 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 8 x 100mm | Spine | EA | (01)10705034266480 |
| 179706911 | 10705034266497 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 9 x 110mm | Spine | EA | (01)10705034266497 |
| 179706940 | 10705034346700 | VIPER SAI POLYAXIAL SCREW 5.5 x 9 x 40mm | Spine | EA | (01)10705034346700 |
| 179706945 | 10705034346717 | VIPER SAI POLYAXIAL SCREW 5.5 x 9 x 45mm | Spine | EA | (01)10705034346717 |
| 179706950 | 10705034346724 | VIPER SAI POLYAXIAL SCREW 5.5 x 9 x 50mm | Spine | EA | (01)10705034346724 |
| 179706955 | 10705034346731 | VIPER SAI POLYAXIAL SCREW 5.5 x 9 x 55mm | Spine | EA | (01)10705034346731 |
| 179706965 | 10705034266534 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 9 x 65mm | Spine | EA | (01)10705034266534 |
| 179706970 | 10705034266541 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 9 x 70mm | Spine | EA | (01)10705034266541 |
| 179706980 | 10705034266565 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 9 x 80mm | Spine | EA | (01)10705034266565 |
| 179706999 | 10705034266602 | VIPER SYSTEM POLYAXIAL FULLY THREADED SCREW 5.5 9 x 100mm | Spine | EA | (01)10705034266602 |
| 179710100 | 10705034066288 | MOSS MIAMI SPINE SYSTEM WASHER 5.5 | Spine | EA | (01)10705034066288 |
| 179710200 | 10705034066295 | MOSS MIAMI SPINE SYSTEM WASHER 5.5 | Spine | EA | (01)10705034066295 |
| 179712030 | 10705034066561 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 30mm | Spine | EA | (01)10705034066561 |
| 179712035 | 10705034066578 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 35mm | Spine | EA | (01)10705034066578 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179712040 | 10705034066585 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 40mm | Spine | EA | (01)10705034066585 |
| 179712045 | 10705034066592 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 45mm | Spine | EA | (01)10705034066592 |
| 179712050 | 10705034066608 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 50mm | Spine | EA | (01)10705034066608 |
| 179712055 | 10705034066615 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 55mm | Spine | EA | (01)10705034066615 |
| 179712060 | 10705034066622 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 60mm | Spine | EA | (01)10705034066622 |
| 179712065 | 10705034066639 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 65mm | Spine | EA | (01)10705034066639 |
| 179712070 | 10705034066646 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 70mm | Spine | EA | (01)10705034066646 |
| 179712075 | 10705034066653 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 75mm | Spine | EA | (01)10705034066653 |
| 179712080 | 10705034066660 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 80mm | Spine | EA | (01)10705034066660 |
| 179712090 | 10705034066684 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 90mm | Spine | EA | (01)10705034066684 |
| 179712099 | 10705034066707 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7.5 x 100mm | Spine | EA | (01)10705034066707 |
| 179712130 | 10705034066745 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 30mm | Spine | EA | (01)10705034066745 |
| 179712135 | 10705034066752 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 35mm | Spine | EA | (01)10705034066752 |
| 179712140 | 10705034066769 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 40mm | Spine | EA | (01)10705034066769 |
| 179712145 | 10705034066776 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 45mm | Spine | EA | (01)10705034066776 |
| 179712151 | 10705034066790 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 50mm | Spine | EA | (01)10705034066790 |
| 179712155 | 10705034066806 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 55mm | Spine | EA | (01)10705034066806 |
| 179712160 | 10705034066813 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 60mm | Spine | EA | (01)10705034066813 |
| 179712165 | 10705034066820 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 65mm | Spine | EA | (01)10705034066820 |
| 179712170 | 10705034066837 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 70mm | Spine | EA | (01)10705034066837 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179712175 | 10705034066844 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 75mm | Spine | EA | (01)10705034066844 |
| 179712180 | 10705034066851 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 80mm | Spine | EA | (01)10705034066851 |
| 179712185 | 10705034066868 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 85mm | Spine | EA | (01)10705034066868 |
| 179712190 | 10705034066875 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 90mm | Spine | EA | (01)10705034066875 |
| 179712195 | 10705034066882 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 95mm | Spine | EA | (01)10705034066882 |
| 179712199 | 10705034066899 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 100mm | Spine | EA | (01)10705034066899 |
| 179712235 | 10705034066981 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 35mm | Spine | EA | (01)10705034066981 |
| 179712240 | 10705034066998 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 40mm | Spine | EA | (01)10705034066998 |
| 179712245 | 10705034067001 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 45mm | Spine | EA | (01)10705034067001 |
| 179712250 | 10705034067018 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 50mm | Spine | EA | (01)10705034067018 |
| 179712255 | 10705034067025 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 55mm | Spine | EA | (01)10705034067025 |
| 179712280 | 10705034067070 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 80mm | Spine | EA | (01)10705034067070 |
| 179712290 | 10705034067094 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 90mm | Spine | EA | (01)10705034067094 |
| 179712295 | 10705034067100 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 95mm | Spine | EA | (01)10705034067100 |
| 179712299 | 10705034067117 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 11 x 100mm | Spine | EA | (01)10705034067117 |
| 179712340 | 10705034067216 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 12 x 40mm | Spine | EA | (01)10705034067216 |
| 179712345 | 10705034067223 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 12 x 45mm | Spine | EA | (01)10705034067223 |
| 179712350 | 10705034067230 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 12 x 50mm | Spine | EA | (01)10705034067230 |
| 179712380 | 10705034067292 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 12 x 80mm | Spine | EA | (01)10705034067292 |
| 179712390 | 10705034067315 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 12 x 90mm | Spine | EA | (01)10705034067315 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179712395 | 10705034067322 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 12 x 95mm | Spine | EA |  (01)10705034067322 |
| 179712399 | 10705034067339 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 12 x 100mm | Spine | EA |  (01)10705034067339 |
| 179712420 | 10705034067346 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 20mm | Spine | EA |  (01)10705034067346 |
| 179712425 | 10705034067353 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 25mm | Spine | EA |  (01)10705034067353 |
| 179712430 | 10705034067360 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 30mm | Spine | EA |  (01)10705034067360 |
| 179712435 | 10705034067377 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 35mm | Spine | EA |  (01)10705034067377 |
| 179712440 | 10705034067384 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 40mm | Spine | EA |  (01)10705034067384 |
| 179712445 | 10705034067391 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 45mm | Spine | EA |  (01)10705034067391 |
| 179712450 | 10705034067407 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 50mm | Spine | EA |  (01)10705034067407 |
| 179712455 | 10705034067414 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 4.35 x 55mm | Spine | EA |  (01)10705034067414 |
| 179712520 | 10705034067513 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 20mm | Spine | EA |  (01)10705034067513 |
| 179712525 | 10705034067520 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 25mm | Spine | EA |  (01)10705034067520 |
| 179712530 | 10705034067537 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 30mm | Spine | EA |  (01)10705034067537 |
| 179712530S | 10705034266831 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 30mm | Spine | EA |  (01)10705034266831 |
| 179712535 | 10705034067544 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 35mm | Spine | EA |  (01)10705034067544 |
| 179712535S | 10705034266855 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 35mm | Spine | EA |  (01)10705034266855 |
| 179712540 | 10705034067551 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 40mm | Spine | EA |  (01)10705034067551 |
| 179712540S | 10705034266879 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 40mm | Spine | EA |  (01)10705034266879 |
| 179712545 | 10705034067568 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 45mm | Spine | EA |  (01)10705034067568 |
| 179712545S | 10705034266893 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 45mm | Spine | EA |  (01)10705034266893 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179712550 | 10705034067575 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 50mm | Spine | EA | (01)10705034067575 |
| 179712550S | 10705034266916 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 50mm | Spine | EA | (01)10705034266916 |
| 179712555 | 10705034067582 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 55mm | Spine | EA | (01)10705034067582 |
| 179712560 | 10705034067599 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 5 x 60mm | Spine | EA | (01)10705034067599 |
| 179712620 | 10705034067681 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 20mm | Spine | EA | (01)10705034067681 |
| 179712625 | 10705034067698 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 25mm | Spine | EA | (01)10705034067698 |
| 179712630 | 10705034067704 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 30mm | Spine | EA | (01)10705034067704 |
| 179712630S | 10705034266930 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 30mm | Spine | EA | (01)10705034266930 |
| 179712635 | 10705034067711 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 35mm | Spine | EA | (01)10705034067711 |
| 179712635S | 10705034266954 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 35mm | Spine | EA | (01)10705034266954 |
| 179712640 | 10705034067728 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 40mm | Spine | EA | (01)10705034067728 |
| 179712640S | 10705034266978 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 40mm | Spine | EA | (01)10705034266978 |
| 179712645 | 10705034067735 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 45mm | Spine | EA | (01)10705034067735 |
| 179712645S | 10705034266992 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 45mm | Spine | EA | (01)10705034266992 |
| 179712650 | 10705034067742 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 50mm | Spine | EA | (01)10705034067742 |
| 179712650S | 10705034267012 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 50mm | Spine | EA | (01)10705034267012 |
| 179712655 | 10705034067759 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 55mm | Spine | EA | (01)10705034067759 |
| 179712655S | 10705034267036 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 55mm | Spine | EA | (01)10705034267036 |
| 179712660 | 10705034067766 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 60mm | Spine | EA | (01)10705034067766 |
| 179712665 | 10705034067773 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 65mm | Spine | EA | (01)10705034067773 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179712675 | 10705034067797 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 75mm | Spine | EA | (01)10705034067797 |
| 179712685 | 10705034067810 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 85mm | Spine | EA | (01)10705034067810 |
| 179712695 | 10705034067834 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 6 x 95mm | Spine | EA | (01)10705034067834 |
| 179712730 | 10705034067872 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 30mm | Spine | EA | (01)10705034067872 |
| 179712735 | 10705034067889 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 35mm | Spine | EA | (01)10705034067889 |
| 179712735S | 10705034267067 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 35mm | Spine | EA | (01)10705034267067 |
| 179712740 | 10705034067896 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 40mm | Spine | EA | (01)10705034067896 |
| 179712740S | 10705034267081 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 40mm | Spine | EA | (01)10705034267081 |
| 179712745 | 10705034067902 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 45mm | Spine | EA | (01)10705034067902 |
| 179712745S | 10705034267104 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 45mm | Spine | EA | (01)10705034267104 |
| 179712750 | 10705034067919 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 50mm | Spine | EA | (01)10705034067919 |
| 179712750S | 10705034267128 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 50mm | Spine | EA | (01)10705034267128 |
| 179712755 | 10705034067926 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA | (01)10705034067926 |
| 179712755S | 10705034267142 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA | (01)10705034267142 |
| 179712760 | 10705034067933 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 60mm | Spine | EA | (01)10705034067933 |
| 179712765 | 10705034067940 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 65mm | Spine | EA | (01)10705034067940 |
| 179712770 | 10705034067957 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 70mm | Spine | EA | (01)10705034067957 |
| 179712775 | 10705034067964 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 75mm | Spine | EA | (01)10705034067964 |
| 179712780 | 10705034067971 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 80mm | Spine | EA | (01)10705034067971 |
| 179712790 | 10705034067995 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 90mm | Spine | EA | (01)10705034067995 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179712799 | 10705034068015 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 5.5 x 7 x 100mm | Spine | EA | (01)10705034068015 |
| 179712830 | 10705034068046 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 30mm | Spine | EA | (01)10705034068046 |
| 179712835 | 10705034068053 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 35mm | Spine | EA | (01)10705034068053 |
| 179712840 | 10705034068060 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 40mm | Spine | EA | (01)10705034068060 |
| 179712845 | 10705034068077 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 45mm | Spine | EA | (01)10705034068077 |
| 179712850 | 10705034068084 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 50mm | Spine | EA | (01)10705034068084 |
| 179712855 | 10705034068091 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 55mm | Spine | EA | (01)10705034068091 |
| 179712860 | 10705034068107 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 60mm | Spine | EA | (01)10705034068107 |
| 179712865 | 10705034068114 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 65mm | Spine | EA | (01)10705034068114 |
| 179712870 | 10705034068121 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 70mm | Spine | EA | (01)10705034068121 |
| 179712875 | 10705034068138 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 75mm | Spine | EA | (01)10705034068138 |
| 179712880 | 10705034068145 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 80mm | Spine | EA | (01)10705034068145 |
| 179712885 | 10705034068152 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 85mm | Spine | EA | (01)10705034068152 |
| 179712890 | 10705034068169 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 90mm | Spine | EA | (01)10705034068169 |
| 179712895 | 10705034068176 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 95mm | Spine | EA | (01)10705034068176 |
| 179712899 | 10705034068183 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 8 x 100mm | Spine | EA | (01)10705034068183 |
| 179712930 | 10705034068213 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 30mm | Spine | EA | (01)10705034068213 |
| 179712935 | 10705034068220 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 35mm | Spine | EA | (01)10705034068220 |
| 179712940 | 10705034068237 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 40mm | Spine | EA | (01)10705034068237 |
| 179712945 | 10705034068244 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 45mm | Spine | EA | (01)10705034068244 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179712950 | 10705034068251 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 50mm | Spine | EA | (01)10705034068251 |
| 179712955 | 10705034068268 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 55mm | Spine | EA | (01)10705034068268 |
| 179712960 | 10705034068275 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 60mm | Spine | EA | (01)10705034068275 |
| 179712965 | 10705034068282 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 65mm | Spine | EA | (01)10705034068282 |
| 179712970 | 10705034068299 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 70mm | Spine | EA | (01)10705034068299 |
| 179712975 | 10705034068305 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 75mm | Spine | EA | (01)10705034068305 |
| 179712980 | 10705034068312 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 80mm | Spine | EA | (01)10705034068312 |
| 179712985 | 10705034068329 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 85mm | Spine | EA | (01)10705034068329 |
| 179712990 | 10705034068336 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 90mm | Spine | EA | (01)10705034068336 |
| 179712995 | 10705034068343 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 95mm | Spine | EA | (01)10705034068343 |
| 179712999 | 10705034068350 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 100mm | Spine | EA | (01)10705034068350 |
| 179715525 | 10705034068374 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 25mm | Spine | EA | (01)10705034068374 |
| 179715535 | 10705034068398 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 35mm | Spine | EA | (01)10705034068398 |
| 179715540 | 10705034068404 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 40mm | Spine | EA | (01)10705034068404 |
| 179715545 | 10705034068411 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 45mm | Spine | EA | (01)10705034068411 |
| 179715550 | 10705034068428 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 50mm | Spine | EA | (01)10705034068428 |
| 179715630 | 10705034068558 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 30mm | Spine | EA | (01)10705034068558 |
| 179715635 | 10705034068565 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 35mm | Spine | EA | (01)10705034068565 |
| 179715640 | 10705034068572 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 40mm | Spine | EA | (01)10705034068572 |
| 179715645 | 10705034068589 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 45mm | Spine | EA | (01)10705034068589 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179715650 | 10705034068596 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 50mm | Spine | EA | (01)10705034068596 |
| 179715655 | 10705034068602 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 55mm | Spine | EA | (01)10705034068602 |
| 179715660 | 10705034068619 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 60mm | Spine | EA | (01)10705034068619 |
| 179718770 | 10705034069609 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 5.5 x 7 x 70mm | Spine | EA | (01)10705034069609 |
| 179718780 | 10705034069623 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 5.5 x 7 x 80mm | Spine | EA | (01)10705034069623 |
| 179718870 | 10705034069807 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 5.5 x 8 x 70mm | Spine | EA | (01)10705034069807 |
| 179718880 | 10705034069821 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 5.5 x 8 x 80mm | Spine | EA | (01)10705034069821 |
| 179719770 | 10705034268026 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 70mm | Spine | EA | (01)10705034268026 |
| 179719780 | 10705034268040 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 80mm | Spine | EA | (01)10705034268040 |
| 179722000 | 10705034070070 | EXPEDIUM SPINE SYSTEM DUAL INNER SET SCREW 5.5 | Spine | EA | (01)10705034070070 |
| 179722002 | 10705034507354 | EXPEDIUM SPINE SYSTEM DUAL INNER SET SCREW | Spine | EA | (01)10705034507354 |
| 179722050 | 10705034070087 | EXPEDIUM SPINE SYSTEM UNITIZED DI CLOSURE MECHANISM 5.5 | Spine | EA | (01)10705034070087 |
| 179722100 | 10705034070094 | EXPEDIUM SPINE SYSTEM DI WASHER 5.5 | Spine | EA | (01)10705034070094 |
| 179722130 | 10705034070124 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 30mm | Spine | EA | (01)10705034070124 |
| 179722140 | 10705034070148 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 40mm | Spine | EA | (01)10705034070148 |
| 179722145 | 10705034070155 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 45mm | Spine | EA | (01)10705034070155 |
| 179722150 | 10705034070162 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 50mm | Spine | EA | (01)10705034070162 |
| 179722155 | 10705034070179 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 55mm | Spine | EA | (01)10705034070179 |
| 179722165 | 10705034070193 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 65mm | Spine | EA | (01)10705034070193 |
| 179722180 | 10705034070209 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 80mm | Spine | EA | (01)10705034070209 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179722195 | 10705034070216 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 95mm | Spine | EA | (01)10705034070216 |
| 179722199 | 10705034070223 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 10 x 100mm | Spine | EA | (01)10705034070223 |
| 179722200 | 10705034070230 | EXPEDIUM SPINE SYSTEM DI SPLIT WASHER 5.5 | Spine | EA | (01)10705034070230 |
| 179722425 | 10705034070254 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 4.35 x 25mm | Spine | EA | (01)10705034070254 |
| 179722430 | 10705034070261 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 4.35 x 30mm | Spine | EA | (01)10705034070261 |
| 179722435 | 10705034070278 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 4.35 x 35mm | Spine | EA | (01)10705034070278 |
| 179722440 | 10705034070285 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 4.35 x 40mm | Spine | EA | (01)10705034070285 |
| 179722445 | 10705034070292 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 4.35 x 45mm | Spine | EA | (01)10705034070292 |
| 179722450 | 10705034070308 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 4.35 x 50mm | Spine | EA | (01)10705034070308 |
| 179722525 | 10705034070421 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 5 x 25mm | Spine | EA | (01)10705034070421 |
| 179722530 | 10705034070438 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 5 x 30mm | Spine | EA | (01)10705034070438 |
| 179722535 | 10705034070445 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 5 x 35mm | Spine | EA | (01)10705034070445 |
| 179722540 | 10705034070452 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 5 x 40mm | Spine | EA | (01)10705034070452 |
| 179722545 | 10705034070469 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 5 x 45mm | Spine | EA | (01)10705034070469 |
| 179722550 | 10705034070476 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 5 x 50mm | Spine | EA | (01)10705034070476 |
| 179722555 | 10705034070483 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 5 x 55mm | Spine | EA | (01)10705034070483 |
| 179722630 | 10705034070605 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 6.0 x 30mm | Spine | EA | (01)10705034070605 |
| 179722635 | 10705034070612 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 6.0 x 35mm | Spine | EA | (01)10705034070612 |
| 179722640 | 10705034070629 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 6.0 x 40mm | Spine | EA | (01)10705034070629 |
| 179722645 | 10705034070636 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 6.0 x 45mm | Spine | EA | (01)10705034070636 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179722650 | 10705034070643 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 6.0 x 50mm | Spine | EA | (01)10705034070643 |
| 179722655 | 10705034070650 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 6.0 x 55mm | Spine | EA | (01)10705034070650 |
| 179722730 | 10705034070773 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 7.0 x 30mm | Spine | EA | (01)10705034070773 |
| 179722735 | 10705034070780 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 7.0 x 35mm | Spine | EA | (01)10705034070780 |
| 179722740 | 10705034070797 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 7.0 x 40mm | Spine | EA | (01)10705034070797 |
| 179722745 | 10705034070803 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 7.0 x 45mm | Spine | EA | (01)10705034070803 |
| 179722750 | 10705034070810 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 7.0 x 50mm | Spine | EA | (01)10705034070810 |
| 179722755 | 10705034070827 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA | (01)10705034070827 |
| 179722830 | 10705034070940 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 30mm | Spine | EA | (01)10705034070940 |
| 179722835 | 10705034070957 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 35mm | Spine | EA | (01)10705034070957 |
| 179722840 | 10705034070964 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 40mm | Spine | EA | (01)10705034070964 |
| 179722845 | 10705034070971 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 45mm | Spine | EA | (01)10705034070971 |
| 179722850 | 10705034070988 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 50mm | Spine | EA | (01)10705034070988 |
| 179722855 | 10705034070995 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 55mm | Spine | EA | (01)10705034070995 |
| 179722860 | 10705034071008 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 60mm | Spine | EA | (01)10705034071008 |
| 179722865 | 10705034071015 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 65mm | Spine | EA | (01)10705034071015 |
| 179722870 | 10705034071022 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 70mm | Spine | EA | (01)10705034071022 |
| 179722875 | 10705034071039 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 75mm | Spine | EA | (01)10705034071039 |
| 179722880 | 10705034071046 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 80mm | Spine | EA | (01)10705034071046 |
| 179722890 | 10705034071060 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 90mm | Spine | EA | (01)10705034071060 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179722899 | 10705034071084 | EXPEDIUM SPINE SYSTEM DI POLYAXIAL SCREW 5.5 x 8 x 100mm | Spine | EA | (01)10705034071084 |
| 179722930 | 10705034071114 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 30mm | Spine | EA | (01)10705034071114 |
| 179722935 | 10705034071121 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 35mm | Spine | EA | (01)10705034071121 |
| 179722940 | 10705034071138 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 40mm | Spine | EA | (01)10705034071138 |
| 179722945 | 10705034071145 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 45mm | Spine | EA | (01)10705034071145 |
| 179722950 | 10705034071152 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 50mm | Spine | EA | (01)10705034071152 |
| 179722955 | 10705034071169 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 55mm | Spine | EA | (01)10705034071169 |
| 179722960 | 10705034071176 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 60mm | Spine | EA | (01)10705034071176 |
| 179722965 | 10705034071183 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 65mm | Spine | EA | (01)10705034071183 |
| 179722980 | 10705034071190 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 80mm | Spine | EA | (01)10705034071190 |
| 179722990 | 10705034071206 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 90mm | Spine | EA | (01)10705034071206 |
| 179722995 | 10705034071213 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 95mm | Spine | EA | (01)10705034071213 |
| 179722999 | 10705034071220 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 9 x 100mm | Spine | EA | (01)10705034071220 |
| 179732040 | 10705034347264 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.5 x 40mm | Spine | EA | (01)10705034347264 |
| 179732045 | 10705034347271 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.5 x 45mm | Spine | EA | (01)10705034347271 |
| 179732050 | 10705034347288 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.5 x 50mm | Spine | EA | (01)10705034347288 |
| 179732055 | 10705034347295 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.5 x 55mm | Spine | EA | (01)10705034347295 |
| 179732420 | 10705034073491 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 4.35 x 20mm | Spine | EA | (01)10705034073491 |
| 179732425 | 10705034073507 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 4.35 x 25mm | Spine | EA | (01)10705034073507 |
| 179732430 | 10705034073514 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 4.35 x 30mm | Spine | EA | (01)10705034073514 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179732435 | 10705034073521 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 4.35 x 35mm | Spine | EA | (01)10705034073521 |
| 179732440 | 10705034073538 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 4.35 x 40mm | Spine | EA | (01)10705034073538 |
| 179732445 | 10705034073545 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 4.35 x 45mm | Spine | EA | (01)10705034073545 |
| 179732450 | 10705034073552 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 4.35 x 50mm | Spine | EA | (01)10705034073552 |
| 179732525 | 10705034073668 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 5 x 25mm | Spine | EA | (01)10705034073668 |
| 179732530 | 10705034073675 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 5 x 30mm | Spine | EA | (01)10705034073675 |
| 179732535 | 10705034073682 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 5 x 35mm | Spine | EA | (01)10705034073682 |
| 179732540 | 10705034073699 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 5 x 40mm | Spine | EA | (01)10705034073699 |
| 179732545 | 10705034073705 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 5 x 45mm | Spine | EA | (01)10705034073705 |
| 179732550 | 10705034073712 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 5 x 50mm | Spine | EA | (01)10705034073712 |
| 179732630 | 10705034073842 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 6 x 30mm | Spine | EA | (01)10705034073842 |
| 179732635 | 10705034073859 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 6 x 35mm | Spine | EA | (01)10705034073859 |
| 179732640 | 10705034073866 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 6 x 40mm | Spine | EA | (01)10705034073866 |
| 179732645 | 10705034073873 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 6 x 45mm | Spine | EA | (01)10705034073873 |
| 179732650 | 10705034073880 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 6 x 50mm | Spine | EA | (01)10705034073880 |
| 179732655 | 10705034073897 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 6 x 55mm | Spine | EA | (01)10705034073897 |
| 179732730 | 10705034074016 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.0 x 30mm | Spine | EA | (01)10705034074016 |
| 179732735 | 10705034074023 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.0 x 35mm | Spine | EA | (01)10705034074023 |
| 179732740 | 10705034074030 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.0 x 40mm | Spine | EA | (01)10705034074030 |
| 179732745 | 10705034074047 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.0 x 45mm | Spine | EA | (01)10705034074047 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179732750 | 10705034074054 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.0 x 50mm | Spine | EA | (01)10705034074054 |
| 179732755 | 10705034074061 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.0 x 55mm | Spine | EA | (01)10705034074061 |
| 179732760 | 10705034074078 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL EXTEND TAB 5.5 x 7.0 x 60mm | Spine | EA | (01)10705034074078 |
| 179747155 | 10705034076799 | EXPEDIUM SPINE SYSTEM SEMI OPEN DUAL CONNECTOR 4.75 x 5.5mm | Spine | EA | (01)10705034076799 |
| 179752000 | 10705034076805 | EXPEDIUM SPINE SYSTEM HOOK, PEDICLE 5.5mm | Spine | EA | (01)10705034076805 |
| 179752002 | 10705034076812 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 5.5mm | Spine | EA | (01)10705034076812 |
| 179752005 | 10705034076829 | EXPEDIUM SPINE SYSTEM DOWN-SIZED PEDICLE HOOK 5.5mm | Spine | EA | (01)10705034076829 |
| 179752010 | 10705034076836 | EXPEDIUM SPINE SYSTEM HOOK, REDUCED DISTANCE 5.5 x 10mm | Spine | EA | (01)10705034076836 |
| 179752012 | 10705034076843 | EXPEDIUM SPINE SYSTEM HOOK, REDUCED DISTANCE 5.5 x 12.0mm | Spine | EA | (01)10705034076843 |
| 179752016 | 10705034076867 | EXPEDIUM SPINE SYSTEM HOOK, REDUCED DISTANCE 5.5 x 6.5mm | Spine | EA | (01)10705034076867 |
| 179752018 | 10705034076874 | EXPEDIUM SPINE SYSTEM HOOK, REDUCED DISTANCE 5.5 x 8.0mm | Spine | EA | (01)10705034076874 |
| 179752020 | 10705034076881 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 5.5mm | Spine | EA | (01)10705034076881 |
| 179752026 | 10705034076904 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 5.5 x 6.5mm | Spine | EA | (01)10705034076904 |
| 179752028 | 10705034076911 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 5.5 x 8.0mm | Spine | EA | (01)10705034076911 |
| 179752029 | 10705034076928 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 5.5 x 10.0mm | Spine | EA | (01)10705034076928 |
| 179752030 | 10705034076935 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 5.5mm | Spine | EA | (01)10705034076935 |
| 179752032 | 10705034076942 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 5.5 x 12.0mm | Spine | EA | (01)10705034076942 |
| 179752035 | 10705034076959 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 5.5 x 5.0mm | Spine | EA | (01)10705034076959 |
| 179752036 | 10705034076966 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 5.5 x 6.5mm | Spine | EA | (01)10705034076966 |
| 179752038 | 10705034076973 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 5.5 x 8.0mm | Spine | EA | (01)10705034076973 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179752040 | 10705034076980 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 5.5mm | Spine | EA | (01)10705034076980 |
| 179752041 | 10705034076997 | EXPEDIUM SPINE SYSTEM LAMINAR HOOK 5.5 x 10mm | Spine | EA | (01)10705034076997 |
| 179752042 | 10705034077000 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 5.5 x 12.0mm | Spine | EA | (01)10705034077000 |
| 179752045 | 10705034077017 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 5.5 x 5.0mm | Spine | EA | (01)10705034077017 |
| 179752046 | 10705034077024 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 5.5 x 6.5mm | Spine | EA | (01)10705034077024 |
| 179752050 | 10705034077048 | EXPEDIUM SPINE SYSTEM HOOK, EXTENDED BODY 5.5mm | Spine | EA | (01)10705034077048 |
| 179752060 | 10705034077055 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED RIGHT 5.5mm | Spine | EA | (01)10705034077055 |
| 179752070 | 10705034077062 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED LEFT 5.5mm | Spine | EA | (01)10705034077062 |
| 179752080 | 10705034077079 | EXPEDIUM SPINE SYSTEM RIGHT OFFSET HOOK 5.5mm | Spine | EA | (01)10705034077079 |
| 179752085 | 10705034269917 | EXPEDIUM SPINE SYSTEM RIGHT ANGLED OFFSET HOOK 5.5mm | Spine | EA | (01)10705034269917 |
| 179752086 | 10705034269924 | EXPEDIUM SPINE SYSTEM RIGHT ANGLED OFFSET HOOK WITH ANGLED SLOT 5.5mm | Spine | EA | (01)10705034269924 |
| 179752090 | 10705034077086 | EXPEDIUM SPINE SYSTEM LEFT OFFSET HOOK 5.5mm | Spine | EA | (01)10705034077086 |
| 179752095 | 10705034269948 | EXPEDIUM SPINE SYSTEM LEFT ANGLED OFFSET HOOK 5.5mm | Spine | EA | (01)10705034269948 |
| 179752096 | 10705034269955 | EXPEDIUM SPINE SYSTEM LEFT ANGLED OFFSET HOOK WITH ANGLED SLOT 5.5mm | Spine | EA | (01)10705034269955 |
| 179752200 | 10705034077130 | EXPEDIUM SPINE SYSTEM TRANSLATION HOOK, PEDICLE 5.5mm | Spine | EA | (01)10705034077130 |
| 179752210 | 10705034077154 | EXPEDIUM SPINE SYSTEM TRANSLATION HOOK,REDUCED DIST 5.5mm | Spine | EA | (01)10705034077154 |
| 179752230 | 10705034077185 | EXPEDIUM SPINE SYSTEM TRANSLATION HOOK, NARROW 5.5mm | Spine | EA | (01)10705034077185 |
| 179752240 | 10705034077192 | EXPEDIUM SPINE SYSTEM TRANSLATION HOOK, WIDE 5.5mm | Spine | EA | (01)10705034077192 |
| 179754765 | 10705034393018 | VIPER SAI POLYAXIAL SCREW 5.5 x 7.5 x 65mm | Spine | EA | (01)10705034393018 |
| 179754770 | 10705034393025 | VIPER SAI POLYAXIAL SCREW 5.5 x 7.5 x 70mm | Spine | EA | (01)10705034393025 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179754780 | 10705034393049 | VIPER SAI POLYAXIAL SCREW 5.5 x 7.5 x 80mm | Spine | EA | (01)10705034393049 |
| 179755155 | 10705034077239 | EXPEDIUM SPINE SYSTEM SEMI OPEN DUAL CONNECTOR 5.5 x 5.5mm | Spine | EA | (01)10705034077239 |
| 179755163 | 10705034077246 | EXPEDIUM SPINE SYSTEM SEMI OPEN DUAL CONNECTOR 5.5 x 6.35mm | Spine | EA | (01)10705034077246 |
| 179761000 | 10705034077277 | EXPEDIUM SPINE SYSTEM SET SCREW X25 - M7 | Spine | EA | (01)10705034077277 |
| 179762030 | 10705034077284 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 30mm | Spine | EA | (01)10705034077284 |
| 179762035 | 10705034077291 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 35mm | Spine | EA | (01)10705034077291 |
| 179762040 | 10705034077307 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 40mm | Spine | EA | (01)10705034077307 |
| 179762045 | 10705034077314 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 45mm | Spine | EA | (01)10705034077314 |
| 179762050 | 10705034077321 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 50mm | Spine | EA | (01)10705034077321 |
| 179762055 | 10705034077338 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 55mm | Spine | EA | (01)10705034077338 |
| 179762060 | 10705034077345 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 60mm | Spine | EA | (01)10705034077345 |
| 179762065 | 10705034077352 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 65mm | Spine | EA | (01)10705034077352 |
| 179762070 | 10705034077369 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 70mm | Spine | EA | (01)10705034077369 |
| 179762075 | 10705034077376 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 75mm | Spine | EA | (01)10705034077376 |
| 179762085 | 10705034077383 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 85mm | Spine | EA | (01)10705034077383 |
| 179762095 | 10705034077390 | MOSS MIAMI SPINE SYSTEM ROD 5.5 x 95mm | Spine | EA | (01)10705034077390 |
| 179762120 | 10705034077406 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 120mm | Spine | EA | (01)10705034077406 |
| 179762120S | 10705034270012 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 120mm | Spine | EA | (01)10705034270012 |
| 179762300 | 10705034077420 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 300mm | Spine | EA | (01)10705034077420 |
| 179762480 | 10705034077437 | EXPEDIUM SPINE SYSTEM ROD 5.5 x 480mm | Spine | EA | (01)10705034077437 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179766555 | 10705034077468 | EXPEDIUM SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 5.5 x 5.5mm | Spine | EA | (01)10705034077468 |
| 179766655 | 10705034077475 | EXPEDIUM SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 5.5 x 6.35mm | Spine | EA | (01)10705034077475 |
| 179766663 | 10705034077482 | EXPEDIUM SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 6.35 x 6.35mm | Spine | EA | (01)10705034077482 |
| 179771000 | 10705034077536 | EXPEDIUM SPINE SYSTEM SET SCREW X25 - M7 | Spine | EA | (01)10705034077536 |
| 179771030 | 10705034077543 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 30mm | Spine | EA | (01)10705034077543 |
| 179771035 | 10705034077550 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 35mm | Spine | EA | (01)10705034077550 |
| 179771040 | 10705034077567 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 40mm | Spine | EA | (01)10705034077567 |
| 179771045 | 10705034077574 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 45mm | Spine | EA | (01)10705034077574 |
| 179771050 | 10705034077581 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 50mm | Spine | EA | (01)10705034077581 |
| 179771055 | 10705034077598 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 55mm | Spine | EA | (01)10705034077598 |
| 179771060 | 10705034077604 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 60mm | Spine | EA | (01)10705034077604 |
| 179771065 | 10705034077611 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 65mm | Spine | EA | (01)10705034077611 |
| 179771070 | 10705034077628 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 70mm | Spine | EA | (01)10705034077628 |
| 179771075 | 10705034077635 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 75mm | Spine | EA | (01)10705034077635 |
| 179771080 | 10705034077642 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 80mm | Spine | EA | (01)10705034077642 |
| 179771085 | 10705034077659 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 85mm | Spine | EA | (01)10705034077659 |
| 179771090 | 10705034077666 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 90mm | Spine | EA | (01)10705034077666 |
| 179771095 | 10705034077673 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 95mm | Spine | EA | (01)10705034077673 |
| 179771100 | 10705034077680 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 100mm | Spine | EA | (01)10705034077680 |
| 179771105 | 10705034077697 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 105mm | Spine | EA | (01)10705034077697 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179771110 | 10705034077703 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 110mm | Spine | EA | (01)10705034077703 |
| 179771115 | 10705034077710 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 115mm | Spine | EA | (01)10705034077710 |
| 179771120 | 10705034077727 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 120mm | Spine | EA | (01)10705034077727 |
| 179771125 | 10705034077734 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 125mm | Spine | EA | (01)10705034077734 |
| 179771130 | 10705034077741 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 130mm | Spine | EA | (01)10705034077741 |
| 179771135 | 10705034077758 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 135mm | Spine | EA | (01)10705034077758 |
| 179771140 | 10705034077765 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 140mm | Spine | EA | (01)10705034077765 |
| 179771145 | 10705034077772 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 145mm | Spine | EA | (01)10705034077772 |
| 179771150 | 10705034077789 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 150mm | Spine | EA | (01)10705034077789 |
| 179771555 | 10705034077819 | EXPEDIUM SPINE SYSTEM SIDE LOADING OPEN/OPEN TOP NOTCH CONNECTOR 5.5 x 5.5mm | Spine | EA | (01)10705034077819 |
| 179772035S | 10705034270104 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 35mm | Spine | EA | (01)10705034270104 |
| 179772040S | 10705034270135 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 40mm | Spine | EA | (01)10705034270135 |
| 179772045S | 10705034270166 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 45mm | Spine | EA | (01)10705034270166 |
| 179772055S | 10705034270197 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 55mm | Spine | EA | (01)10705034270197 |
| 179772065S | 10705034270227 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 65mm | Spine | EA | (01)10705034270227 |
| 179772075S | 10705034270258 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 75mm | Spine | EA | (01)10705034270258 |
| 179772085S | 10705034270302 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 85mm | Spine | EA | (01)10705034270302 |
| 179772095S | 10705034270333 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 95mm | Spine | EA | (01)10705034270333 |
| 179774555 | 10705034078120 | EXPEDIUM SPINE SYSTEM VARIABLE OPEN/CLOSED PIVOTING CONNECTOR 5.5 x 5.5-6.35mm | Spine | EA | (01)10705034078120 |
| 179775480 | 10705034078168 | EXPEDIUM SPINE SYSTEM STRAIGHT ROD 5.5 x 480mm | Spine | EA | (01)10705034078168 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179776555 | 10705034078250 | EXPEDIUM SPINE SYSTEM SINGLE INLINE RODDED CONNECTOR 5.5 x 5.5-6.35 x 200mm | Spine | EA |  (01)10705034078250 |
| 179777030 | 10705034078281 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE Ti ROD 5.5 x 30mm | Spine | EA |  (01)10705034078281 |
| 179777035 | 10705034078298 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 35mm | Spine | EA |  (01)10705034078298 |
| 179777040 | 10705034078304 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 40mm | Spine | EA |  (01)10705034078304 |
| 179777045 | 10705034078311 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 45mm | Spine | EA |  (01)10705034078311 |
| 179777055 | 10705034078335 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 55mm | Spine | EA |  (01)10705034078335 |
| 179777065 | 10705034078359 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 65mm | Spine | EA |  (01)10705034078359 |
| 179777075 | 10705034078373 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 75mm | Spine | EA |  (01)10705034078373 |
| 179777085 | 10705034078397 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 85mm | Spine | EA |  (01)10705034078397 |
| 179777095 | 10705034078410 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 95mm | Spine | EA |  (01)10705034078410 |
| 179777120 | 10705034078427 | EXPEDIUM SPINE SYSTEM COMMERCIALLY PURE TI ROD 5.5 x 120mm | Spine | EA |  (01)10705034078427 |
| 179777300 | 10705034078434 | EXPEDIUM SPINE SYSTEM COMM. PURE TI ROD W/ HEX END 5.5 x 300mm | Spine | EA |  (01)10705034078434 |
| 179777455 | 10705034078441 | EXPEDIUM SPINE SYSTEM END TO END DUAL CONNECTOR 5.5 x 4.75mm | Spine | EA |  (01)10705034078441 |
| 179777480 | 10705034078465 | EXPEDIUM SPINE SYSTEM COMM. PURE TI ROD W/ HEX END 5.5 x 480mm | Spine | EA |  (01)10705034078465 |
| 179777555 | 10705034078472 | EXPEDIUM SPINE SYSTEM END TO END DUAL CONNECTOR 5.5 x 5.5mm | Spine | EA |  (01)10705034078472 |
| 179777600 | 10705034078489 | EXPEDIUM SPINE SYSTEM COMM. PURE TI ROD W/ HEX END 5.5 x 600mm | Spine | EA |  (01)10705034078489 |
| 179777655 | 10705034078496 | EXPEDIUM SPINE SYSTEM END TO END DUAL CONNECTOR 5.5 x 6.35mm | Spine | EA |  (01)10705034078496 |
| 179777663 | 10705034078502 | EXPEDIUM SPINE SYSTEM END TO END DUAL CONNECTOR 6.35 x 6.35mm | Spine | EA |  (01)10705034078502 |
| 179781234 | 10705034078830 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER STRAIGHT ROD 5.5/6.35 x 600mm | Spine | EA |  (01)10705034078830 |
| 179781551 | 10705034078878 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER STRAIGHT ROD, WITH HEX END 4.5/5.5 x 600mm | Spine | EA |  (01)10705034078878 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179783530 | 10705034080369 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 30mm | Spine | EA |  (01)10705034080369 |
| 179783535 | 10705034080376 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 35mm | Spine | EA |  (01)10705034080376 |
| 179783540 | 10705034080383 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 40mm | Spine | EA |  (01)10705034080383 |
| 179783545 | 10705034080390 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 45mm | Spine | EA |  (01)10705034080390 |
| 179783630 | 10705034080536 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 30mm | Spine | EA |  (01)10705034080536 |
| 179783635 | 10705034080543 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 35mm | Spine | EA |  (01)10705034080543 |
| 179783640 | 10705034080550 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 40mm | Spine | EA |  (01)10705034080550 |
| 179783645 | 10705034080567 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 45mm | Spine | EA |  (01)10705034080567 |
| 179783730 | 10705034080703 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 30mm | Spine | EA |  (01)10705034080703 |
| 179783735 | 10705034080710 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 35mm | Spine | EA |  (01)10705034080710 |
| 179783740 | 10705034080727 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 40mm | Spine | EA |  (01)10705034080727 |
| 179783745 | 10705034080734 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 45mm | Spine | EA |  (01)10705034080734 |
| 179783750 | 10705034080741 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 50mm | Spine | EA |  (01)10705034080741 |
| 179784030 | 10705034458908 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 30mm | Spine | EA |  (01)10705034458908 |
| 179784035 | 10705034458915 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 35mm | Spine | EA |  (01)10705034458915 |
| 179784040 | 10705034458922 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 40mm | Spine | EA |  (01)10705034458922 |
| 179784045 | 10705034458939 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 45mm | Spine | EA |  (01)10705034458939 |
| 179784050 | 10705034458946 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 50mm | Spine | EA |  (01)10705034458946 |
| 179784055 | 10705034458953 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 55mm | Spine | EA |  (01)10705034458953 |
| 179784060 | 10705034458960 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 60mm | Spine | EA |  (01)10705034458960 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179784065 | 10705034458977 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 65mm | Spine | EA | (01)10705034458977 |
| 179784070 | 10705034458984 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 70mm | Spine | EA | (01)10705034458984 |
| 179784075 | 10705034458991 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 75mm | Spine | EA | (01)10705034458991 |
| 179784080 | 10705034459004 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 80mm | Spine | EA | (01)10705034459004 |
| 179784085 | 10705034459011 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 85mm | Spine | EA | (01)10705034459011 |
| 179784090 | 10705034459028 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 90mm | Spine | EA | (01)10705034459028 |
| 179784095 | 10705034459035 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 95mm | Spine | EA | (01)10705034459035 |
| 179784100 | 10705034458809 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 100mm | Spine | EA | (01)10705034458809 |
| 179784105 | 10705034458816 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 105mm | Spine | EA | (01)10705034458816 |
| 179784110 | 10705034458823 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 110mm | Spine | EA | (01)10705034458823 |
| 179784115 | 10705034458793 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 115mm | Spine | EA | (01)10705034458793 |
| 179784120 | 10705034458830 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 120mm | Spine | EA | (01)10705034458830 |
| 179784125 | 10705034458847 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 125mm | Spine | EA | (01)10705034458847 |
| 179784130 | 10705034458854 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 130mm | Spine | EA | (01)10705034458854 |
| 179784135 | 10705034458861 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 135mm | Spine | EA | (01)10705034458861 |
| 179784140 | 10705034458878 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 140mm | Spine | EA | (01)10705034458878 |
| 179784145 | 10705034458885 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 145mm | Spine | EA | (01)10705034458885 |
| 179784150 | 10705034458892 | EXPEDIUM SPINE SYSTEM PRE-BENT SPINAL ROD 5.5 x 150mm | Spine | EA | (01)10705034458892 |
| 179788420 | 10705034081021 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 4.35 x 20mm | Spine | EA | (01)10705034081021 |
| 179788425 | 10705034081038 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 4.35 x 25mm | Spine | EA | (01)10705034081038 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179788430 | 10705034081045 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 4.35 x 30mm | Spine | EA | (01)10705034081045 |
| 179788435 | 10705034081052 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 4.35 x 35mm | Spine | EA | (01)10705034081052 |
| 179788440 | 10705034081069 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 4.35 x 40mm | Spine | EA | (01)10705034081069 |
| 179788445 | 10705034081076 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 4.35 x 45mm | Spine | EA | (01)10705034081076 |
| 179788450 | 10705034081083 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 4.35 x 50mm | Spine | EA | (01)10705034081083 |
| 179788520 | 10705034393131 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 5 x 20mm | Spine | EA | (01)10705034393131 |
| 179788525 | 10705034081199 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 5.0 x 25mm | Spine | EA | (01)10705034081199 |
| 179788530 | 10705034081205 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 5.0 x 30mm | Spine | EA | (01)10705034081205 |
| 179788535 | 10705034081212 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 5.0 x 35mm | Spine | EA | (01)10705034081212 |
| 179788540 | 10705034081229 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 5.0 x 40mm | Spine | EA | (01)10705034081229 |
| 179788545 | 10705034081236 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 5.0 x 45mm | Spine | EA | (01)10705034081236 |
| 179788550 | 10705034081243 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 5 x 50mm | Spine | EA | (01)10705034081243 |
| 179788620 | 10705034081359 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6 x 20mm | Spine | EA | (01)10705034081359 |
| 179788625 | 10705034081366 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6.0 x 25mm | Spine | EA | (01)10705034081366 |
| 179788630 | 10705034081373 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6.0 x 30mm | Spine | EA | (01)10705034081373 |
| 179788635 | 10705034081380 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6.0 x 35mm | Spine | EA | (01)10705034081380 |
| 179788640 | 10705034081397 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6.0 x 40mm | Spine | EA | (01)10705034081397 |
| 179788645 | 10705034081403 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6.0 x 45mm | Spine | EA | (01)10705034081403 |
| 179788650 | 10705034081410 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6.0 x 50mm | Spine | EA | (01)10705034081410 |
| 179788655 | 10705034081427 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 6.0 x 55mm | Spine | EA | (01)10705034081427 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179788720 | 10705034081526 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7 x 20mm | Spine | EA | (01)10705034081526 |
| 179788730 | 10705034081540 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7 x 30mm | Spine | EA | (01)10705034081540 |
| 179788735 | 10705034081557 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7.0 x 35mm | Spine | EA | (01)10705034081557 |
| 179788740 | 10705034081564 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7.0 x 40mm | Spine | EA | (01)10705034081564 |
| 179788745 | 10705034081571 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7.0 x 45mm | Spine | EA | (01)10705034081571 |
| 179788750 | 10705034081588 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7.0 x 50mm | Spine | EA | (01)10705034081588 |
| 179788755 | 10705034081595 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 5.5 x 7 x 55mm | Spine | EA | (01)10705034081595 |
| 179790001 | 10705034082714 | EXPEDIUM SPINE SYSTEM OPEN LATERAL BAR CONNECTOR STANDARD 5.5 | Spine | EA | (01)10705034082714 |
| 179790002 | 10705034082721 | EXPEDIUM SPINE SYSTEM OPEN LATERAL BAR CONNECTOR EXTENDED 5.5 | Spine | EA | (01)10705034082721 |
| 179790011 | 10705034082738 | EXPEDIUM SPINE SYSTEM OPEN LATERAL BAR CONNECTOR D-SHAPE, STANDARD 5.5 | Spine | EA | (01)10705034082738 |
| 179793020 | 10705034082813 | EXPEDIUM SPINE SYSTEM FIXED LATERAL CONNECTOR 5.5 x 20mm | Spine | EA | (01)10705034082813 |
| 179793050 | 10705034082820 | EXPEDIUM SPINE SYSTEM FIXED LATERAL CONNECTOR 5.5 x 50mm | Spine | EA | (01)10705034082820 |
| 179793150 | 10705034082844 | EXPEDIUM SPINE SYSTEM FIXED LATERAL CONNECTOR 5.5 x 150mm | Spine | EA | (01)10705034082844 |
| 179794020 | 10705034458427 | EXPEDIUM SPINE SYSTEM CLOSED ILIAC CONNECTOR 5.5 20mm | Spine | EA | (01)10705034458427 |
| 179794030 | 10705034458434 | EXPEDIUM SPINE SYSTEM CLOSED ILIAC CONNECTOR 5.5 30mm | Spine | EA | (01)10705034458434 |
| 179794050 | 10705034458441 | EXPEDIUM SPINE SYSTEM CLOSED ILIAC CONNECTOR 5.5 50mm | Spine | EA | (01)10705034458441 |
| 179794100 | 10705034458465 | EXPEDIUM SPINE SYSTEM CLOSED ILIAC CONNECTOR 5.5 100mm | Spine | EA | (01)10705034458465 |
| 179794150 | 10705034458472 | EXPEDIUM SPINE SYSTEM CLOSED ILIAC CONNECTOR 5.5 150mm | Spine | EA | (01)10705034458472 |
| 179794200 | 10705034458489 | EXPEDIUM SPINE SYSTEM CLOSED ILIAC CONNECTOR 5.5 200mm | Spine | EA | (01)10705034458489 |
| 179795301 | 10705034457758 | EXPEDIUM SPINE SYSTEM Z ROD BIAS SPINAL 5.5 x 300mm | Spine | EA | (01)10705034457758 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179795451 | 10705034458168 | EXPEDIUM SPINE SYSTEM Z ROD BIAS SPINAL 5.5 x 450mm | Spine | EA | (01)10705034458168 |
| 179797020 | 10705034082882 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 20mm | Spine | EA | (01)10705034082882 |
| 179797025 | 10705034082899 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 20mm | Spine | EA | (01)10705034082899 |
| 179797030 | 10705034082905 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 30mm | Spine | EA | (01)10705034082905 |
| 179797040 | 10705034082929 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 40mm | Spine | EA | (01)10705034082929 |
| 179797060 | 10705034082936 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 60mm | Spine | EA | (01)10705034082936 |
| 179797150 | 10705034082950 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 150mm | Spine | EA | (01)10705034082950 |
| 179797200 | 10705034082967 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 200mm | Spine | EA | (01)10705034082967 |
| 179798020 | 10705034082974 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 20mm | Spine | EA | (01)10705034082974 |
| 179798025 | 10705034082981 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 20mm | Spine | EA | (01)10705034082981 |
| 179798030 | 10705034082998 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 30mm | Spine | EA | (01)10705034082998 |
| 179798040 | 10705034083018 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 40mm | Spine | EA | (01)10705034083018 |
| 179798060 | 10705034083025 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 60mm | Spine | EA | (01)10705034083025 |
| 179798100 | 10705034083032 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 100mm | Spine | EA | (01)10705034083032 |
| 179798200 | 10705034083063 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 200mm | Spine | EA | (01)10705034083063 |
| 179798300 | 10705034083070 | EXPEDIUM SPINE SYSTEM Z ROD 5.5 x 300mm | Spine | EA | (01)10705034083070 |
| 179798301 | 10705034457772 | EXPEDIUM SPINE SYSTEM Z ROD BIAS SPINAL 5.5 x 300mm | Spine | EA | (01)10705034457772 |
| 179798451 | 10705034457789 | EXPEDIUM SPINE SYSTEM Z ROD BIAS SPINAL 5.5 x 450mm | Spine | EA | (01)10705034457789 |
| 179902000 | 10705034084664 | EXPEDIUM SPINE SYSTEM SINGLE INNIE SET SCREW 6.35 | Spine | EA | (01)10705034084664 |
| 179902420 | 10705034084671 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 4.35 x 20mm | Spine | EA | (01)10705034084671 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179902425 | 10705034084688 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 4.35 x 25mm | Spine | EA | (01)10705034084688 |
| 179902430 | 10705034084695 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 4.35 x 30mm | Spine | EA | (01)10705034084695 |
| 179902435 | 10705034084701 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 4.35 x 35mm | Spine | EA | (01)10705034084701 |
| 179902440 | 10705034084718 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 4.35 x 40mm | Spine | EA | (01)10705034084718 |
| 179902520 | 10705034084848 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 5 x 20mm | Spine | EA | (01)10705034084848 |
| 179902525 | 10705034084855 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 5 x 25mm | Spine | EA | (01)10705034084855 |
| 179902530 | 10705034084862 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 5 x 30mm | Spine | EA | (01)10705034084862 |
| 179902535 | 10705034084879 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 5 x 35mm | Spine | EA | (01)10705034084879 |
| 179902540 | 10705034084886 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 5 x 40mm | Spine | EA | (01)10705034084886 |
| 179902545 | 10705034084893 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 5 x 45mm | Spine | EA | (01)10705034084893 |
| 179902630 | 10705034085036 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 6 x 30mm | Spine | EA | (01)10705034085036 |
| 179902635 | 10705034085043 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 6 x 35mm | Spine | EA | (01)10705034085043 |
| 179902640 | 10705034085050 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 6 x 40mm | Spine | EA | (01)10705034085050 |
| 179902645 | 10705034085067 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 6 x 45mm | Spine | EA | (01)10705034085067 |
| 179902650 | 10705034085074 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 6 x 50mm | Spine | EA | (01)10705034085074 |
| 179902655 | 10705034085081 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 6 x 55mm | Spine | EA | (01)10705034085081 |
| 179902660 | 10705034085098 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 6 x 60mm | Spine | EA | (01)10705034085098 |
| 179902730 | 10705034085203 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 30mm | Spine | EA | (01)10705034085203 |
| 179902735 | 10705034085210 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 35mm | Spine | EA | (01)10705034085210 |
| 179902740 | 10705034085227 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 40mm | Spine | EA | (01)10705034085227 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179902745 | 10705034085234 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 45mm | Spine | EA | (01)10705034085234 |
| 179902750 | 10705034085241 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 50mm | Spine | EA | (01)10705034085241 |
| 179902755 | 10705034085258 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 55mm | Spine | EA | (01)10705034085258 |
| 179902760 | 10705034085265 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 60mm | Spine | EA | (01)10705034085265 |
| 179902765 | 10705034085272 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 7 x 65mm | Spine | EA | (01)10705034085272 |
| 179902830 | 10705034085371 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 30mm | Spine | EA | (01)10705034085371 |
| 179902835 | 10705034085388 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 35mm | Spine | EA | (01)10705034085388 |
| 179902840 | 10705034085395 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 40mm | Spine | EA | (01)10705034085395 |
| 179902845 | 10705034085401 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 45mm | Spine | EA | (01)10705034085401 |
| 179902850 | 10705034085418 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 50mm | Spine | EA | (01)10705034085418 |
| 179902855 | 10705034085425 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 55mm | Spine | EA | (01)10705034085425 |
| 179902860 | 10705034085432 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 60mm | Spine | EA | (01)10705034085432 |
| 179902865 | 10705034085449 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 65mm | Spine | EA | (01)10705034085449 |
| 179902870 | 10705034085456 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 70mm | Spine | EA | (01)10705034085456 |
| 179902875 | 10705034085463 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 6.35 x 8 x 75mm | Spine | EA | (01)10705034085463 |
| 179910100 | 10705034085524 | EXPEDIUM SPINE SYSTEM WASHER 6.35 | Spine | EA | (01)10705034085524 |
| 179910200 | 10705034085531 | EXPEDIUM SPINE SYSTEM SPLIT WASHER 6.35 | Spine | EA | (01)10705034085531 |
| 179912003 | 10705034085548 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 130mm | Spine | EA | (01)10705034085548 |
| 179912035 | 10705034085586 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 35mm | Spine | EA | (01)10705034085586 |
| 179912040 | 10705034085593 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 40mm | Spine | EA | (01)10705034085593 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179912045 | 10705034085609 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 45mm | Spine | EA | (01)10705034085609 |
| 179912050 | 10705034085616 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 50mm | Spine | EA | (01)10705034085616 |
| 179912055 | 10705034085623 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 55mm | Spine | EA | (01)10705034085623 |
| 179912060 | 10705034085630 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 60mm | Spine | EA | (01)10705034085630 |
| 179912065 | 10705034085647 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 65mm | Spine | EA | (01)10705034085647 |
| 179912080 | 10705034085654 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 80mm | Spine | EA | (01)10705034085654 |
| 179912085 | 10705034085661 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 85mm | Spine | EA | (01)10705034085661 |
| 179912090 | 10705034085678 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 90mm | Spine | EA | (01)10705034085678 |
| 179912095 | 10705034085685 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 95mm | Spine | EA | (01)10705034085685 |
| 179912099 | 10705034085692 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 10 x 100mm | Spine | EA | (01)10705034085692 |
| 179912103 | 10705034085708 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 130mm | Spine | EA | (01)10705034085708 |
| 179912145 | 10705034085777 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 45mm | Spine | EA | (01)10705034085777 |
| 179912150 | 10705034085784 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 50mm | Spine | EA | (01)10705034085784 |
| 179912155 | 10705034085791 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 55mm | Spine | EA | (01)10705034085791 |
| 179912160 | 10705034085807 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 60mm | Spine | EA | (01)10705034085807 |
| 179912165 | 10705034085814 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 65mm | Spine | EA | (01)10705034085814 |
| 179912180 | 10705034085845 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 80mm | Spine | EA | (01)10705034085845 |
| 179912185 | 10705034085852 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 85mm | Spine | EA | (01)10705034085852 |
| 179912190 | 10705034085869 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 90mm | Spine | EA | (01)10705034085869 |
| 179912195 | 10705034085876 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 95mm | Spine | EA | (01)10705034085876 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179912199 | 10705034085883 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 11 x 100mm | Spine | EA | (01)10705034085883 |
| 179912245 | 10705034085968 | EXPEDIUM SPINE SYSTEM BONE SCREW 6.35 x 12 x 45mm | Spine | EA | (01)10705034085968 |
| 179912250 | 10705034085975 | EXPEDIUM SPINE SYSTEM BONE SCREW 6.35 x 12 x 50mm | Spine | EA | (01)10705034085975 |
| 179912255 | 10705034085982 | EXPEDIUM SPINE SYSTEM BONE SCREW 6.35 x 12 x 55mm | Spine | EA | (01)10705034085982 |
| 179912260 | 10705034085999 | EXPEDIUM SPINE SYSTEM BONE SCREW 6.35 x 12 x 60mm | Spine | EA | (01)10705034085999 |
| 179912265 | 10705034086002 | EXPEDIUM SPINE SYSTEM BONE SCREW 6.35 x 12 x 65mm | Spine | EA | (01)10705034086002 |
| 179912420 | 10705034086088 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 4.35 x 20mm | Spine | EA | (01)10705034086088 |
| 179912425 | 10705034086095 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 4.35 x 25mm | Spine | EA | (01)10705034086095 |
| 179912430 | 10705034086101 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 4.35 x 30mm | Spine | EA | (01)10705034086101 |
| 179912435 | 10705034086118 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 4.35 x 35mm | Spine | EA | (01)10705034086118 |
| 179912440 | 10705034086125 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 4.35 x 40mm | Spine | EA | (01)10705034086125 |
| 179912445 | 10705034086132 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 4.35 x 45mm | Spine | EA | (01)10705034086132 |
| 179912450 | 10705034086149 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 4.35 x 50mm | Spine | EA | (01)10705034086149 |
| 179912525 | 10705034086262 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 5 x 25mm | Spine | EA | (01)10705034086262 |
| 179912530 | 10705034086279 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 5 x 30mm | Spine | EA | (01)10705034086279 |
| 179912535 | 10705034086286 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 5 x 35mm | Spine | EA | (01)10705034086286 |
| 179912540 | 10705034086293 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 5 x 40mm | Spine | EA | (01)10705034086293 |
| 179912545 | 10705034086309 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 5 x 45mm | Spine | EA | (01)10705034086309 |
| 179912550 | 10705034086316 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 5 x 50mm | Spine | EA | (01)10705034086316 |
| 179912555 | 10705034086323 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 5 x 55mm | Spine | EA | (01)10705034086323 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179912630 | 10705034086446 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 30mm | Spine | EA | (01)10705034086446 |
| 179912635 | 10705034086453 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 35mm | Spine | EA | (01)10705034086453 |
| 179912640 | 10705034086460 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 40mm | Spine | EA | (01)10705034086460 |
| 179912645 | 10705034086477 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 45mm | Spine | EA | (01)10705034086477 |
| 179912650 | 10705034086484 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 50mm | Spine | EA | (01)10705034086484 |
| 179912655 | 10705034086491 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 55mm | Spine | EA | (01)10705034086491 |
| 179912660 | 10705034086507 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 60mm | Spine | EA | (01)10705034086507 |
| 179912665 | 10705034086514 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 65mm | Spine | EA | (01)10705034086514 |
| 179912670 | 10705034086521 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6 x 70mm | Spine | EA | (01)10705034086521 |
| 179912730 | 10705034086613 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 30mm | Spine | EA | (01)10705034086613 |
| 179912735 | 10705034086620 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 35mm | Spine | EA | (01)10705034086620 |
| 179912740 | 10705034086637 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 40mm | Spine | EA | (01)10705034086637 |
| 179912745 | 10705034086644 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 45mm | Spine | EA | (01)10705034086644 |
| 179912750 | 10705034086651 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 50mm | Spine | EA | (01)10705034086651 |
| 179912755 | 10705034086668 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 55mm | Spine | EA | (01)10705034086668 |
| 179912760 | 10705034086675 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 60mm | Spine | EA | (01)10705034086675 |
| 179912770 | 10705034086699 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 70mm | Spine | EA | (01)10705034086699 |
| 179912775 | 10705034086705 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 75mm | Spine | EA | (01)10705034086705 |
| 179912780 | 10705034086712 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 7 x 80mm | Spine | EA | (01)10705034086712 |
| 179912801 | 10705034086767 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 110mm | Spine | EA | (01)10705034086767 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179912802 | 10705034086774 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 120mm | Spine | EA | (01)10705034086774 |
| 179912803 | 10705034086781 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 130mm | Spine | EA | (01)10705034086781 |
| 179912830 | 10705034086811 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 30mm | Spine | EA | (01)10705034086811 |
| 179912835 | 10705034086828 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 35mm | Spine | EA | (01)10705034086828 |
| 179912840 | 10705034086835 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 40mm | Spine | EA | (01)10705034086835 |
| 179912845 | 10705034086842 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 45mm | Spine | EA | (01)10705034086842 |
| 179912850 | 10705034086859 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 50mm | Spine | EA | (01)10705034086859 |
| 179912855 | 10705034086866 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 55mm | Spine | EA | (01)10705034086866 |
| 179912860 | 10705034086873 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 60mm | Spine | EA | (01)10705034086873 |
| 179912865 | 10705034086880 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 65mm | Spine | EA | (01)10705034086880 |
| 179912870 | 10705034086897 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 70mm | Spine | EA | (01)10705034086897 |
| 179912875 | 10705034086903 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 75mm | Spine | EA | (01)10705034086903 |
| 179912880 | 10705034086910 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 80mm | Spine | EA | (01)10705034086910 |
| 179912885 | 10705034086927 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 85mm | Spine | EA | (01)10705034086927 |
| 179912890 | 10705034086934 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 90mm | Spine | EA | (01)10705034086934 |
| 179912899 | 10705034086958 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 8 x 100mm | Spine | EA | (01)10705034086958 |
| 179912901 | 10705034086965 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 110mm | Spine | EA | (01)10705034086965 |
| 179912902 | 10705034086972 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 120mm | Spine | EA | (01)10705034086972 |
| 179912903 | 10705034086989 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 130mm | Spine | EA | (01)10705034086989 |
| 179912930 | 10705034086996 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 30mm | Spine | EA | (01)10705034086996 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179912935 | 10705034087009 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 35mm | Spine | EA | (01)10705034087009 |
| 179912940 | 10705034087016 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 40mm | Spine | EA | (01)10705034087016 |
| 179912945 | 10705034087023 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 45mm | Spine | EA | (01)10705034087023 |
| 179912950 | 10705034087030 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 50mm | Spine | EA | (01)10705034087030 |
| 179912955 | 10705034087047 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 55mm | Spine | EA | (01)10705034087047 |
| 179912960 | 10705034087054 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 60mm | Spine | EA | (01)10705034087054 |
| 179912965 | 10705034087061 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 65mm | Spine | EA | (01)10705034087061 |
| 179912970 | 10705034087078 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 70mm | Spine | EA | (01)10705034087078 |
| 179912975 | 10705034087085 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 75mm | Spine | EA | (01)10705034087085 |
| 179912980 | 10705034087092 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 80mm | Spine | EA | (01)10705034087092 |
| 179912985 | 10705034087108 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 85mm | Spine | EA | (01)10705034087108 |
| 179912990 | 10705034087115 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 90mm | Spine | EA | (01)10705034087115 |
| 179912999 | 10705034087139 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 9 x 100mm | Spine | EA | (01)10705034087139 |
| 179915630 | 10705034087337 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6.5 x 30mm | Spine | EA | (01)10705034087337 |
| 179915635 | 10705034087344 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6.5 x 35mm | Spine | EA | (01)10705034087344 |
| 179915640 | 10705034087351 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6.5 x 40mm | Spine | EA | (01)10705034087351 |
| 179915645 | 10705034087368 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6.5 x 45mm | Spine | EA | (01)10705034087368 |
| 179915650 | 10705034087375 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6.5 x 50mm | Spine | EA | (01)10705034087375 |
| 179915655 | 10705034087382 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 6.35 x 6.5 x 55mm | Spine | EA | (01)10705034087382 |
| 179919065 | 10705034271392 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 10 x 65mm | Spine | EA | (01)10705034271392 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179919080 | 10705034271422 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 10 x 80mm | Spine | EA | (01)10705034271422 |
| 179919090 | 10705034271446 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 10 x 90mm | Spine | EA | (01)10705034271446 |
| 179919099 | 10705034271460 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 10 x 100mm | Spine | EA | (01)10705034271460 |
| 179919765 | 10705034272115 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 7 x 65mm | Spine | EA | (01)10705034272115 |
| 179919770 | 10705034272122 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 7 x 70mm | Spine | EA | (01)10705034272122 |
| 179919775 | 10705034272139 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 7 x 75mm | Spine | EA | (01)10705034272139 |
| 179919780 | 10705034272146 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 7 x 80mm | Spine | EA | (01)10705034272146 |
| 179919865 | 10705034272290 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 8 x 65mm | Spine | EA | (01)10705034272290 |
| 179919870 | 10705034272306 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 8 x 70mm | Spine | EA | (01)10705034272306 |
| 179919875 | 10705034272313 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 8 x 75mm | Spine | EA | (01)10705034272313 |
| 179919880 | 10705034272320 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 8 x 80mm | Spine | EA | (01)10705034272320 |
| 179919890 | 10705034272344 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 8 x 90mm | Spine | EA | (01)10705034272344 |
| 179919899 | 10705034272368 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 8 x 100mm | Spine | EA | (01)10705034272368 |
| 179919965 | 10705034272474 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 9 x 65mm | Spine | EA | (01)10705034272474 |
| 179919980 | 10705034272504 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 9 x 80mm | Spine | EA | (01)10705034272504 |
| 179919990 | 10705034272528 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 9 x 90mm | Spine | EA | (01)10705034272528 |
| 179919999 | 10705034272542 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREW 6.35 9 x 100mm | Spine | EA | (01)10705034272542 |
| 179922000 | 10705034088907 | EXPEDIUM SPINE SYSTEM DUAL INNER SET SCREW 6.35 | Spine | EA | (01)10705034088907 |
| 179932040 | 10705034088969 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 10 x 40mm | Spine | EA | (01)10705034088969 |
| 179932045 | 10705034088976 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 10 x 45mm | Spine | EA | (01)10705034088976 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179932050 | 10705034088983 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 10 x 50mm | Spine | EA | (01)10705034088983 |
| 179932425 | 10705034089287 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 4.35 x 25mm | Spine | EA | (01)10705034089287 |
| 179932430 | 10705034089294 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 4.35 x 30mm | Spine | EA | (01)10705034089294 |
| 179932435 | 10705034089300 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 4.35 x 35mm | Spine | EA | (01)10705034089300 |
| 179932440 | 10705034089317 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 4.35 x 40mm | Spine | EA | (01)10705034089317 |
| 179932445 | 10705034089324 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 4.35 x 45mm | Spine | EA | (01)10705034089324 |
| 179932525 | 10705034089454 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 5 x 25mm | Spine | EA | (01)10705034089454 |
| 179932530 | 10705034089461 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 5 x 30mm | Spine | EA | (01)10705034089461 |
| 179932535 | 10705034089478 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 5 x 35mm | Spine | EA | (01)10705034089478 |
| 179932540 | 10705034089485 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 5 x 40mm | Spine | EA | (01)10705034089485 |
| 179932545 | 10705034089492 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 5 x 45mm | Spine | EA | (01)10705034089492 |
| 179932550 | 10705034089508 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 5 x 50mm | Spine | EA | (01)10705034089508 |
| 179932630 | 10705034089638 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 6 x 30mm | Spine | EA | (01)10705034089638 |
| 179932635 | 10705034089645 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 6 x 35mm | Spine | EA | (01)10705034089645 |
| 179932640 | 10705034089652 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 6 x 40mm | Spine | EA | (01)10705034089652 |
| 179932645 | 10705034089669 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 6 x 45mm | Spine | EA | (01)10705034089669 |
| 179932650 | 10705034089676 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 6 x 50mm | Spine | EA | (01)10705034089676 |
| 179932655 | 10705034089683 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 6 x 55mm | Spine | EA | (01)10705034089683 |
| 179932735 | 10705034089812 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 7 x 35mm | Spine | EA | (01)10705034089812 |
| 179932740 | 10705034089829 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 7 x 40mm | Spine | EA | (01)10705034089829 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179932745 | 10705034089836 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 7 x 45mm | Spine | EA | (01)10705034089836 |
| 179932750 | 10705034089843 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 7 x 50mm | Spine | EA | (01)10705034089843 |
| 179932755 | 10705034089850 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 7 x 55mm | Spine | EA | (01)10705034089850 |
| 179932835 | 10705034089980 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 8 x 35mm | Spine | EA | (01)10705034089980 |
| 179932840 | 10705034089997 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 8 x 40mm | Spine | EA | (01)10705034089997 |
| 179932845 | 10705034090009 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 8 x 45mm | Spine | EA | (01)10705034090009 |
| 179932850 | 10705034090016 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 8 x 50mm | Spine | EA | (01)10705034090016 |
| 179932855 | 10705034090023 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 8 x 55mm | Spine | EA | (01)10705034090023 |
| 179932940 | 10705034090191 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 9 x 40mm | Spine | EA | (01)10705034090191 |
| 179932945 | 10705034090207 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 9 x 45mm | Spine | EA | (01)10705034090207 |
| 179932950 | 10705034090214 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 6.35 x 9 x 50mm | Spine | EA | (01)10705034090214 |
| 179940020 | 10705034090320 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 20mm | Spine | EA | (01)10705034090320 |
| 179940040 | 10705034090344 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 40mm | Spine | EA | (01)10705034090344 |
| 179940050 | 10705034090351 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 50mm | Spine | EA | (01)10705034090351 |
| 179940062 | 10705034090375 | EXPEDIUM SPINE SYSTEM 90 DEGREES WEDDING BAND 6.35 - 6.35mm | Spine | EA | (01)10705034090375 |
| 179940100 | 10705034090412 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 100mm | Spine | EA | (01)10705034090412 |
| 179940150 | 10705034090429 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 150mm | Spine | EA | (01)10705034090429 |
| 179940200 | 10705034090436 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 200mm | Spine | EA | (01)10705034090436 |
| 179940500 | 10705034090443 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 500mm | Spine | EA | (01)10705034090443 |
| 179941020 | 10705034274256 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR WITH 5.5 ROD 6.35 x 20mm | Spine | EA | (01)10705034274256 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179941050 | 10705034274263 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR WITH 5.5 ROD 6.35 x 50mm | Spine | EA | (01)10705034274263 |
| 179941100 | 10705034274270 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR WITH 5.5 ROD 6.35 x 100mm | Spine | EA | (01)10705034274270 |
| 179942031 | 10705034090450 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED NARROW BLADE 6.35 x 11mm | Spine | EA | (01)10705034090450 |
| 179942035 | 10705034090467 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED NARROW BLADE 6.35 x 5mm | Spine | EA | (01)10705034090467 |
| 179942036 | 10705034090474 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED NARROW BLADE 6.35 x 6.5mm | Spine | EA | (01)10705034090474 |
| 179942038 | 10705034090481 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED NARROW BLADE 6.35 x 8mm | Spine | EA | (01)10705034090481 |
| 179942041 | 10705034090498 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED WIDE BLADE 6.35 x 11mm | Spine | EA | (01)10705034090498 |
| 179942045 | 10705034090504 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED WIDE BLADE 6.35 x 5mm | Spine | EA | (01)10705034090504 |
| 179942046 | 10705034090511 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED WIDE BLADE 6.35 x 6.5mm | Spine | EA | (01)10705034090511 |
| 179942048 | 10705034090528 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED WIDE BLADE 6.35 x 8mm | Spine | EA | (01)10705034090528 |
| 179942049 | 10705034090535 | EXPEDIUM SPINE SYSTEM HOOK, CLOSED WIDE BLADE 6.35 x 9.5mm | Spine | EA | (01)10705034090535 |
| 179952000 | 10705034090559 | EXPEDIUM SPINE SYSTEM HOOK, PEDICLE SERRATED 6.35 | Spine | EA | (01)10705034090559 |
| 179952001 | 10705034090566 | EXPEDIUM SPINE SYSTEM HOOK, PEDICLE DOWNSIZED SERRATED 6.35 | Spine | EA | (01)10705034090566 |
| 179952010 | 10705034090634 | EXPEDIUM SPINE SYSTEM HOOK, REDUCED DISTANCE NARROW 6.35 x 10mm | Spine | EA | (01)10705034090634 |
| 179952016 | 10705034090641 | EXPEDIUM SPINE SYSTEM HOOK, REDUCED DISTANCE NARROW 6.35 x 6.5mm | Spine | EA | (01)10705034090641 |
| 179952018 | 10705034090658 | EXPEDIUM SPINE SYSTEM HOOK, REDUCED DISTANCE NARROW 6.35 x 8mm | Spine | EA | (01)10705034090658 |
| 179952020 | 10705034090665 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 6.35 x 12mm | Spine | EA | (01)10705034090665 |
| 179952026 | 10705034090672 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 6.35 x 6.5mm | Spine | EA | (01)10705034090672 |
| 179952028 | 10705034090689 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 6.35 x 8mm | Spine | EA | (01)10705034090689 |
| 179952029 | 10705034090696 | EXPEDIUM SPINE SYSTEM HOOK, ANGLED BLADE 6.35 x 10mm | Spine | EA | (01)10705034090696 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179952030 | 10705034090702 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 6.35 x 10mm | Spine | EA | (01)10705034090702 |
| 179952035 | 10705034090719 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 6.35 x 5mm | Spine | EA | (01)10705034090719 |
| 179952036 | 10705034090726 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 6.35 x 6.5mm | Spine | EA | (01)10705034090726 |
| 179952038 | 10705034090733 | EXPEDIUM SPINE SYSTEM HOOK, NARROW BLADE 6.35 x 8mm | Spine | EA | (01)10705034090733 |
| 179952040 | 10705034090740 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 6.35 x 10mm | Spine | EA | (01)10705034090740 |
| 179952042 | 10705034090757 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 6.35 x 12mm | Spine | EA | (01)10705034090757 |
| 179952045 | 10705034090764 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 6.35 x 5mm | Spine | EA | (01)10705034090764 |
| 179952046 | 10705034090771 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 6.35 x 6.5mm | Spine | EA | (01)10705034090771 |
| 179952048 | 10705034090788 | EXPEDIUM SPINE SYSTEM HOOK, WIDE BLADE 6.35 x 8mm | Spine | EA | (01)10705034090788 |
| 179952050 | 10705034090795 | EXPEDIUM SPINE SYSTEM HOOK, EXTENDED BODY 6.35 x 10mm | Spine | EA | (01)10705034090795 |
| 179952051 | 10705034348544 | EXPEDIUM SPINE SYSTEM OPEN HOOK, SHORTER BODY 6.35 x 10mm | Spine | EA | (01)10705034348544 |
| 179952070 | 10705034090894 | EXPEDIUM SPINE SYSTEM HOOK, OPEN ANGLED LEFT 6.35 x 8mm | Spine | EA | (01)10705034090894 |
| 179952080 | 10705034090948 | EXPEDIUM SPINE SYSTEM HOOK, OPEN OFFSET RIGHT 6.35 x 10mm | Spine | EA | (01)10705034090948 |
| 179952090 | 10705034090993 | EXPEDIUM SPINE SYSTEM HOOK, OPEN OFFSET LEFT 6.35 x 10mm | Spine | EA | (01)10705034090993 |
| 179952200 | 10705034091099 | EXPEDIUM SPINE SYSTEM HOOK, PEDICLE EXT TAB SERRATED 6.35 | Spine | EA | (01)10705034091099 |
| 179952210 | 10705034091136 | EXPEDIUM SPINE SYSTEM HOOK, EXT TAB REDUCED DIST, NARROW 6.35 x 10mm | Spine | EA | (01)10705034091136 |
| 179952220 | 10705034091181 | EXPEDIUM SPINE SYSTEM HOOK, EXT TAB ANGLED BLADE 6.35 x 12mm | Spine | EA | (01)10705034091181 |
| 179952230 | 10705034091235 | EXPEDIUM SPINE SYSTEM HOOK, EXT TAB, NARROW BLADE 6.35 x 10mm | Spine | EA | (01)10705034091235 |
| 179952240 | 10705034091280 | EXPEDIUM SPINE SYSTEM HOOK, EXT TAB WIDE BLADE 6.35 x 10mm | Spine | EA | (01)10705034091280 |
| 179963120 | 10705034091631 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 120mm | Spine | EA | (01)10705034091631 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179963163 | 10705034091648 | EXPEDIUM SPINE SYSTEM OPEN/CLOSED SIDE BY SIDE CONNECTOR 6.35 x 6.35mm | Spine | EA | (01)10705034091648 |
| 179963164 | 10705034091655 | EXPEDIUM SPINE SYSTEM OPEN/OPEN T CONNECTOR 6.35 x 6.35mm | Spine | EA | (01)10705034091655 |
| 179963300 | 10705034091662 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 300mm | Spine | EA | (01)10705034091662 |
| 179963450 | 10705034091679 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 450mm | Spine | EA | (01)10705034091679 |
| 179963600 | 10705034091686 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 600mm | Spine | EA | (01)10705034091686 |
| 179970030 | 10705034091693 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 30mm | Spine | EA | (01)10705034091693 |
| 179970035 | 10705034091709 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 35mm | Spine | EA | (01)10705034091709 |
| 179970040 | 10705034091716 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 40mm | Spine | EA | (01)10705034091716 |
| 179970045 | 10705034091723 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 45mm | Spine | EA | (01)10705034091723 |
| 179970050 | 10705034091730 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 50mm | Spine | EA | (01)10705034091730 |
| 179970055 | 10705034091747 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 55mm | Spine | EA | (01)10705034091747 |
| 179970060 | 10705034091754 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 60mm | Spine | EA | (01)10705034091754 |
| 179970065 | 10705034091761 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 65mm | Spine | EA | (01)10705034091761 |
| 179970070 | 10705034091778 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 70mm | Spine | EA | (01)10705034091778 |
| 179970075 | 10705034091785 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 75mm | Spine | EA | (01)10705034091785 |
| 179970080 | 10705034091792 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 80mm | Spine | EA | (01)10705034091792 |
| 179970085 | 10705034091808 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 85mm | Spine | EA | (01)10705034091808 |
| 179970090 | 10705034091815 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 90mm | Spine | EA | (01)10705034091815 |
| 179970095 | 10705034091822 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 95mm | Spine | EA | (01)10705034091822 |
| 179970450 | 10705034091839 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 6.35 - 5.5 x 450mm | Spine | EA | (01)10705034091839 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179970600 | 10705034274362 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 6.35 - 5.5 x 600mm | Spine | EA | (01)10705034274362 |
| 179971555 | 10705034091907 | EXPEDIUM SPINE SYSTEM SIDE LOADING OPEN/OPEN TOP NOTCH CONNECTOR 6.35 x 5.5mm | Spine | EA | (01)10705034091907 |
| 179971655 | 10705034091914 | EXPEDIUM SPINE SYSTEM SIDE LOADING OPEN/OPEN TOP NOTCH CONNECTOR 6.35 x 6.35mm | Spine | EA | (01)10705034091914 |
| 179972035 | 10705034091976 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 35mm | Spine | EA | (01)10705034091976 |
| 179972040 | 10705034091983 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 40mm | Spine | EA | (01)10705034091983 |
| 179972045 | 10705034091990 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 45mm | Spine | EA | (01)10705034091990 |
| 179972050 | 10705034092003 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 50mm | Spine | EA | (01)10705034092003 |
| 179972055 | 10705034092010 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 55mm | Spine | EA | (01)10705034092010 |
| 179972065 | 10705034092034 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 65mm | Spine | EA | (01)10705034092034 |
| 179972075 | 10705034092058 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 75mm | Spine | EA | (01)10705034092058 |
| 179972085 | 10705034092072 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 85mm | Spine | EA | (01)10705034092072 |
| 179972095 | 10705034092096 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 95mm | Spine | EA | (01)10705034092096 |
| 179974555 | 10705034092195 | EXPEDIUM SPINE SYSTEM VARIABLE OPEN/CLOSED PIVOTING CONNECTOR 6.35 x 5.5-6.35mm | Spine | EA | (01)10705034092195 |
| 179976555 | 10705034092317 | EXPEDIUM SPINE SYSTEM SINGLE INLINE RODDED CONNECTOR 6.35 x 5.5-6.35X200mm | Spine | EA | (01)10705034092317 |
| 179978450 | 10705034274379 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 450mm | Spine | EA | (01)10705034274379 |
| 179978600 | 10705034092355 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 600mm | Spine | EA | (01)10705034092355 |
| 179980120 | 10705034092508 | EXPEDIUM SPINE SYSTEM COMM. PURE TI ROD W/ HEX END 6.35 x 120mm | Spine | EA | (01)10705034092508 |
| 179980300 | 10705034092515 | EXPEDIUM SPINE SYSTEM COMM. PURE TI ROD W/ HEX END 6.35 x 300mm | Spine | EA | (01)10705034092515 |
| 179980450 | 10705034092522 | EXPEDIUM SPINE SYSTEM COMM. PURE TI ROD W/ HEX END 6.35 x 450mm | Spine | EA | (01)10705034092522 |
| 179980600 | 10705034092539 | EXPEDIUM SPINE SYSTEM COMM. PURE TI ROD W/ HEX END 6.35 x 600mm | Spine | EA | (01)10705034092539 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179988425 | 10705034092935 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 4.35 x 25mm | Spine | EA | (01)10705034092935 |
| 179988430 | 10705034092942 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 4.35 x 30mm | Spine | EA | (01)10705034092942 |
| 179988435 | 10705034092959 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 4.35 x 35mm | Spine | EA | (01)10705034092959 |
| 179988440 | 10705034092966 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 4.35 x 40mm | Spine | EA | (01)10705034092966 |
| 179988525 | 10705034093109 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 5 x 25mm | Spine | EA | (01)10705034093109 |
| 179988530 | 10705034093116 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 5 x 30mm | Spine | EA | (01)10705034093116 |
| 179988535 | 10705034093123 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 5 x 35mm | Spine | EA | (01)10705034093123 |
| 179988540 | 10705034093130 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 5 x 40mm | Spine | EA | (01)10705034093130 |
| 179988545 | 10705034093147 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 5 x 45mm | Spine | EA | (01)10705034093147 |
| 179988550 | 10705034093154 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 5 x 50mm | Spine | EA | (01)10705034093154 |
| 179988625 | 10705034093277 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 6 x 25mm | Spine | EA | (01)10705034093277 |
| 179988630 | 10705034093284 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 6 x 30mm | Spine | EA | (01)10705034093284 |
| 179988635 | 10705034093291 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 6 x 35mm | Spine | EA | (01)10705034093291 |
| 179988640 | 10705034093307 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 6 x 40mm | Spine | EA | (01)10705034093307 |
| 179988645 | 10705034093314 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 6 x 45mm | Spine | EA | (01)10705034093314 |
| 179988650 | 10705034093321 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 6 x 50mm | Spine | EA | (01)10705034093321 |
| 179988655 | 10705034093338 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 6 x 55mm | Spine | EA | (01)10705034093338 |
| 179988730 | 10705034093451 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 7 x 30mm | Spine | EA | (01)10705034093451 |
| 179988735 | 10705034093468 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 7 x 35mm | Spine | EA | (01)10705034093468 |
| 179988740 | 10705034093475 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 7 x 40mm | Spine | EA | (01)10705034093475 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179988745 | 10705034093482 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 7 x 45mm | Spine | EA | (01)10705034093482 |
| 179988750 | 10705034093499 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 7 x 50mm | Spine | EA | (01)10705034093499 |
| 179988755 | 10705034093505 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 6.35 x 7 x 55mm | Spine | EA | (01)10705034093505 |
| 179990001 | 10705034093772 | EXPEDIUM SPINE SYSTEM OPEN LATERAL BAR CONNECTOR STANDARD 6.35 | Spine | EA | (01)10705034093772 |
| 179990002 | 10705034093789 | EXPEDIUM SPINE SYSTEM OPEN LATERAL BAR CONNECTOR EXTENDED 6.35 | Spine | EA | (01)10705034093789 |
| 179992020 | 10705034093796 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 20mm | Spine | EA | (01)10705034093796 |
| 179992040 | 10705034093819 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 40mm | Spine | EA | (01)10705034093819 |
| 179992050 | 10705034093826 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 50mm | Spine | EA | (01)10705034093826 |
| 179992100 | 10705034093871 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 100mm | Spine | EA | (01)10705034093871 |
| 179992150 | 10705034093888 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 150mm | Spine | EA | (01)10705034093888 |
| 179992200 | 10705034093895 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 200mm | Spine | EA | (01)10705034093895 |
| 179992500 | 10705034093901 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 500mm | Spine | EA | (01)10705034093901 |
| 179993020 | 10705034093918 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 20mm | Spine | EA | (01)10705034093918 |
| 179993050 | 10705034093925 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 50mm | Spine | EA | (01)10705034093925 |
| 179993100 | 10705034093932 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 100mm | Spine | EA | (01)10705034093932 |
| 179993150 | 10705034093949 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 150mm | Spine | EA | (01)10705034093949 |
| 179993200 | 10705034093956 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 200mm | Spine | EA | (01)10705034093956 |
| 179993500 | 10705034093963 | EXPEDIUM SPINE SYSTEM CONNECTOR, LATERAL 6.35 x 500mm | Spine | EA | (01)10705034093963 |
| 179997020 | 10705034093970 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 20mm | Spine | EA | (01)10705034093970 |
| 179997025 | 10705034093987 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 20mm | Spine | EA | (01)10705034093987 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 179997040 | 10705034094014 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 40mm | Spine | EA | (01)10705034094014 |
| 179997060 | 10705034094021 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 60mm | Spine | EA | (01)10705034094021 |
| 179997100 | 10705034094038 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 100mm | Spine | EA | (01)10705034094038 |
| 179997150 | 10705034094045 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 150mm | Spine | EA | (01)10705034094045 |
| 179997200 | 10705034094052 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 200mm | Spine | EA | (01)10705034094052 |
| 179998020 | 10705034094069 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 20mm | Spine | EA | (01)10705034094069 |
| 179998025 | 10705034094076 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 20mm | Spine | EA | (01)10705034094076 |
| 179998040 | 10705034094106 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 40mm | Spine | EA | (01)10705034094106 |
| 179998060 | 10705034094113 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 60mm | Spine | EA | (01)10705034094113 |
| 179998100 | 10705034094120 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 100mm | Spine | EA | (01)10705034094120 |
| 179998200 | 10705034094151 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 200mm | Spine | EA | (01)10705034094151 |
| 179998300 | 10705034094168 | EXPEDIUM SPINE SYSTEM Z ROD 6.35 x 300mm | Spine | EA | (01)10705034094168 |
| 179998301 | 10705034458137 | EXPEDIUM SPINE SYSTEM Z ROD BIAS SPINAL 6.35 x 300mm | Spine | EA | (01)10705034458137 |
| 183615085 | 10705034095691 | EAGLE PLUS ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 85mm | Spine | EA | (01)10705034095691 |
| 183615095 | 10705034095707 | EAGLE PLUS ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 95mm | Spine | EA | (01)10705034095707 |
| 185430400 | 10705034099521 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY 6.35mm | Spine | EA | (01)10705034099521 |
| 185430410 | 10705034099538 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY WITH ROD 6.35mm | Spine | EA | (01)10705034099538 |
| 185430420 | 10705034099545 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY 5.5mm | Spine | EA | (01)10705034099545 |
| 185430430 | 10705034099552 | EXPEDIUM SPINE SYSTEM DROP ENTRY CONNECTOR, CLOSED BODY WITH ROD 5.5mm | Spine | EA | (01)10705034099552 |
| 186100001 | 10705034103846 | EXPEDIUM SPINE SYSTEM SINGLE INNIE SET SCREW 4.5 | Spine | EA | (01)10705034103846 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186100002 | 10705034103853 | EXPEDIUM SPINE SYSTEM DOMED NUT 4.5 | Spine | EA | (01)10705034103853 |
| 186100003 | 10705034103860 | EXPEDIUM SPINE SYSTEM STRAIGHT NUT FOR BOLTS 4.5 | Spine | EA | (01)10705034103860 |
| 186100004 | 10705034103877 | EXPEDIUM SPINE SYSTEM SPACER WASHER 4.5 2mm | Spine | EA | (01)10705034103877 |
| 186100005 | 10705034103884 | EXPEDIUM SPINE SYSTEM SPLIT WASHER 4.5 | Spine | EA | (01)10705034103884 |
| 186100006 | 10705034103891 | EXPEDIUM SPINE SYSTEM POLYAXIAL WASHER 4.5 | Spine | EA | (01)10705034103891 |
| 186100007 | 10705034103907 | EXPEDIUM SPINE SYSTEM SET SCREW SLOTTED CONNECTOR 4.5 | Spine | EA | (01)10705034103907 |
| 186100009 | 10705034103921 | EXPEDIUM SPINE SYSTEM BOLT POLYAXIAL WASHER 4.5 | Spine | EA | (01)10705034103921 |
| 186102015 | 10705034103938 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 15mm | Spine | EA | (01)10705034103938 |
| 186102017 | 10705034103945 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 17.5mm | Spine | EA | (01)10705034103945 |
| 186102020 | 10705034103952 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 20mm | Spine | EA | (01)10705034103952 |
| 186102022 | 10705034103969 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 22.5mm | Spine | EA | (01)10705034103969 |
| 186102025 | 10705034103976 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 25mm | Spine | EA | (01)10705034103976 |
| 186102027 | 10705034103983 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 27.5mm | Spine | EA | (01)10705034103983 |
| 186102030 | 10705034103990 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 30mm | Spine | EA | (01)10705034103990 |
| 186102035 | 10705034104003 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 35mm | Spine | EA | (01)10705034104003 |
| 186102040 | 10705034104010 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 40mm | Spine | EA | (01)10705034104010 |
| 186102045 | 10705034104027 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 45mm | Spine | EA | (01)10705034104027 |
| 186102050 | 10705034104034 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.35 x 50mm | Spine | EA | (01)10705034104034 |
| 186102415 | 10705034104140 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 15mm | Spine | EA | (01)10705034104140 |
| 186102417 | 10705034104157 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 17.5mm | Spine | EA | (01)10705034104157 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186102420 | 10705034104164 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 20mm | Spine | EA | (01)10705034104164 |
| 186102422 | 10705034104171 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 22.5mm | Spine | EA | (01)10705034104171 |
| 186102425 | 10705034104188 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 25mm | Spine | EA | (01)10705034104188 |
| 186102427 | 10705034104195 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 27.5mm | Spine | EA | (01)10705034104195 |
| 186102430 | 10705034104201 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 30mm | Spine | EA | (01)10705034104201 |
| 186102435 | 10705034104218 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 35mm | Spine | EA | (01)10705034104218 |
| 186102440 | 10705034104225 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 40mm | Spine | EA | (01)10705034104225 |
| 186102445 | 10705034104232 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 45mm | Spine | EA | (01)10705034104232 |
| 186102450 | 10705034104249 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 4.0 x 50mm | Spine | EA | (01)10705034104249 |
| 186102515 | 10705034104317 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 15mm | Spine | EA | (01)10705034104317 |
| 186102517 | 10705034104324 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 17.5mm | Spine | EA | (01)10705034104324 |
| 186102520 | 10705034104331 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 20mm | Spine | EA | (01)10705034104331 |
| 186102522 | 10705034104348 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 22.5mm | Spine | EA | (01)10705034104348 |
| 186102525 | 10705034104355 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 25mm | Spine | EA | (01)10705034104355 |
| 186102527 | 10705034104362 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 27.5mm | Spine | EA | (01)10705034104362 |
| 186102530 | 10705034104379 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 30mm | Spine | EA | (01)10705034104379 |
| 186102535 | 10705034104386 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 35mm | Spine | EA | (01)10705034104386 |
| 186102540 | 10705034104393 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 40mm | Spine | EA | (01)10705034104393 |
| 186102545 | 10705034104409 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 45mm | Spine | EA | (01)10705034104409 |
| 186102550 | 10705034104416 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 50mm | Spine | EA | (01)10705034104416 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186102555 | 10705034104423 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 55mm | Spine | EA | (01)10705034104423 |
| 186102560 | 10705034104430 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 60mm | Spine | EA | (01)10705034104430 |
| 186102565 | 10705034104447 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 65mm | Spine | EA | (01)10705034104447 |
| 186102575 | 10705034104461 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 5.0 x 75mm | Spine | EA | (01)10705034104461 |
| 186102625 | 10705034104522 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 25mm | Spine | EA | (01)10705034104522 |
| 186102627 | 10705034104539 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 27.5mm | Spine | EA | (01)10705034104539 |
| 186102630 | 10705034104546 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 30mm | Spine | EA | (01)10705034104546 |
| 186102635 | 10705034104553 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 35mm | Spine | EA | (01)10705034104553 |
| 186102640 | 10705034104560 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 40mm | Spine | EA | (01)10705034104560 |
| 186102645 | 10705034104577 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 45mm | Spine | EA | (01)10705034104577 |
| 186102650 | 10705034104584 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 50mm | Spine | EA | (01)10705034104584 |
| 186102655 | 10705034104591 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 55mm | Spine | EA | (01)10705034104591 |
| 186102660 | 10705034104607 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 60mm | Spine | EA | (01)10705034104607 |
| 186102665 | 10705034104614 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 65mm | Spine | EA | (01)10705034104614 |
| 186102670 | 10705034104621 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 70mm | Spine | EA | (01)10705034104621 |
| 186102675 | 10705034104638 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 75mm | Spine | EA | (01)10705034104638 |
| 186102680 | 10705034104645 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW 4.5 x 6.0 x 80mm | Spine | EA | (01)10705034104645 |
| 186112015 | 10705034104690 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 15mm | Spine | EA | (01)10705034104690 |
| 186112017 | 10705034104706 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 17.5mm | Spine | EA | (01)10705034104706 |
| 186112020 | 10705034104713 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 20mm | Spine | EA | (01)10705034104713 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186112022 | 10705034104720 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 22.5mm | Spine | EA | (01)10705034104720 |
| 186112025 | 10705034104737 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 25mm | Spine | EA | (01)10705034104737 |
| 186112027 | 10705034104744 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 27.5mm | Spine | EA | (01)10705034104744 |
| 186112030 | 10705034104751 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 30mm | Spine | EA | (01)10705034104751 |
| 186112035 | 10705034104768 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 35mm | Spine | EA | (01)10705034104768 |
| 186112040 | 10705034104775 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 40mm | Spine | EA | (01)10705034104775 |
| 186112045 | 10705034104782 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 45mm | Spine | EA | (01)10705034104782 |
| 186112050 | 10705034104799 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.35 x 50mm | Spine | EA | (01)10705034104799 |
| 186112415 | 10705034104904 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 15mm | Spine | EA | (01)10705034104904 |
| 186112417 | 10705034104911 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 17.5mm | Spine | EA | (01)10705034104911 |
| 186112420 | 10705034104928 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 20mm | Spine | EA | (01)10705034104928 |
| 186112422 | 10705034104935 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 22.5mm | Spine | EA | (01)10705034104935 |
| 186112425 | 10705034104942 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 25mm | Spine | EA | (01)10705034104942 |
| 186112427 | 10705034104959 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 27.5mm | Spine | EA | (01)10705034104959 |
| 186112430 | 10705034104966 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 30mm | Spine | EA | (01)10705034104966 |
| 186112435 | 10705034104973 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 35mm | Spine | EA | (01)10705034104973 |
| 186112440 | 10705034104980 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 40mm | Spine | EA | (01)10705034104980 |
| 186112445 | 10705034104997 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 45mm | Spine | EA | (01)10705034104997 |
| 186112450 | 10705034105000 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 4.0 x 50mm | Spine | EA | (01)10705034105000 |
| 186112515 | 10705034105079 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 15mm | Spine | EA | (01)10705034105079 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186112517 | 10705034105086 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 17.5mm | Spine | EA | (01)10705034105086 |
| 186112520 | 10705034105093 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 20mm | Spine | EA | (01)10705034105093 |
| 186112522 | 10705034105109 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 22.5mm | Spine | EA | (01)10705034105109 |
| 186112525 | 10705034105116 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 25mm | Spine | EA | (01)10705034105116 |
| 186112527 | 10705034105123 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 27.5mm | Spine | EA | (01)10705034105123 |
| 186112530 | 10705034105130 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 30mm | Spine | EA | (01)10705034105130 |
| 186112535 | 10705034105147 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 35mm | Spine | EA | (01)10705034105147 |
| 186112540 | 10705034105154 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 40mm | Spine | EA | (01)10705034105154 |
| 186112545 | 10705034105161 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 45mm | Spine | EA | (01)10705034105161 |
| 186112550 | 10705034105178 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 50mm | Spine | EA | (01)10705034105178 |
| 186112555 | 10705034105185 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 55mm | Spine | EA | (01)10705034105185 |
| 186112560 | 10705034105192 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 60mm | Spine | EA | (01)10705034105192 |
| 186112565 | 10705034105208 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 65mm | Spine | EA | (01)10705034105208 |
| 186112570 | 10705034105215 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 70mm | Spine | EA | (01)10705034105215 |
| 186112575 | 10705034105222 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 5.0 x 75mm | Spine | EA | (01)10705034105222 |
| 186112620 | 10705034105284 | EXPEDIUM SPINE SYSTEM SI POLYAXIAL SCREW 4.5 x 6.0 x 20mm | Spine | EA | (01)10705034105284 |
| 186112625 | 10705034105291 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 25mm | Spine | EA | (01)10705034105291 |
| 186112627 | 10705034105307 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 27.5mm | Spine | EA | (01)10705034105307 |
| 186112630 | 10705034105314 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 30mm | Spine | EA | (01)10705034105314 |
| 186112635 | 10705034105321 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 35mm | Spine | EA | (01)10705034105321 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186112640 | 10705034105338 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 40mm | Spine | EA | (01)10705034105338 |
| 186112645 | 10705034105345 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 45mm | Spine | EA | (01)10705034105345 |
| 186112650 | 10705034105352 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 50mm | Spine | EA | (01)10705034105352 |
| 186112655 | 10705034105369 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 55mm | Spine | EA | (01)10705034105369 |
| 186112660 | 10705034105376 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 60mm | Spine | EA | (01)10705034105376 |
| 186112665 | 10705034105383 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 65mm | Spine | EA | (01)10705034105383 |
| 186112670 | 10705034105390 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 70mm | Spine | EA | (01)10705034105390 |
| 186112675 | 10705034105406 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 75mm | Spine | EA | (01)10705034105406 |
| 186112680 | 10705034105413 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 80mm | Spine | EA | (01)10705034105413 |
| 186112690 | 10705034105437 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 90mm | Spine | EA | (01)10705034105437 |
| 186112699 | 10705034105451 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 4.5 x 6.0 x 100mm | Spine | EA | (01)10705034105451 |
| 186122020 | 10705034105482 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.35 x 20mm | Spine | EA | (01)10705034105482 |
| 186122025 | 10705034105505 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.35 x 25mm | Spine | EA | (01)10705034105505 |
| 186122027 | 10705034105512 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.35 x 27.5mm | Spine | EA | (01)10705034105512 |
| 186122030 | 10705034105529 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.35 x 30mm | Spine | EA | (01)10705034105529 |
| 186122035 | 10705034105536 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.35 x 35mm | Spine | EA | (01)10705034105536 |
| 186122040 | 10705034105543 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.35 x 40mm | Spine | EA | (01)10705034105543 |
| 186122420 | 10705034105697 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.0 x 20mm | Spine | EA | (01)10705034105697 |
| 186122425 | 10705034105710 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.0 x 25mm | Spine | EA | (01)10705034105710 |
| 186122427 | 10705034105727 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.0 x 27.5mm | Spine | EA | (01)10705034105727 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186122430 | 10705034105734 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.0 x 30mm | Spine | EA | (01)10705034105734 |
| 186122435 | 10705034105741 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.0 x 35mm | Spine | EA | (01)10705034105741 |
| 186122440 | 10705034105758 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 4.0 x 40mm | Spine | EA | (01)10705034105758 |
| 186122520 | 10705034105864 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 5.0 x 20mm | Spine | EA | (01)10705034105864 |
| 186122530 | 10705034105901 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 5.0 x 30mm | Spine | EA | (01)10705034105901 |
| 186122535 | 10705034105918 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 5.0 x 35mm | Spine | EA | (01)10705034105918 |
| 186122540 | 10705034105925 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 5.0 x 40mm | Spine | EA | (01)10705034105925 |
| 186122545 | 10705034105932 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 5.0 x 45mm | Spine | EA | (01)10705034105932 |
| 186122635 | 10705034106083 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 6.0 x 35mm | Spine | EA | (01)10705034106083 |
| 186122640 | 10705034106090 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 6.0 x 40mm | Spine | EA | (01)10705034106090 |
| 186122645 | 10705034106106 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 6.0 x 45mm | Spine | EA | (01)10705034106106 |
| 186122650 | 10705034106113 | EXPEDIUM SPINE SYSTEM BOLT 4.5 x 6.0 x 50mm | Spine | EA | (01)10705034106113 |
| 186132015 | 10705034106229 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 15mm | Spine | EA | (01)10705034106229 |
| 186132017 | 10705034106236 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 17.5mm | Spine | EA | (01)10705034106236 |
| 186132020 | 10705034106243 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 20mm | Spine | EA | (01)10705034106243 |
| 186132022 | 10705034106250 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 22.5mm | Spine | EA | (01)10705034106250 |
| 186132025 | 10705034106267 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 25mm | Spine | EA | (01)10705034106267 |
| 186132027 | 10705034106274 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 27.5mm | Spine | EA | (01)10705034106274 |
| 186132030 | 10705034106281 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 30mm | Spine | EA | (01)10705034106281 |
| 186132035 | 10705034106298 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 35mm | Spine | EA | (01)10705034106298 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186132040 | 10705034106304 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 40mm | Spine | EA | (01)10705034106304 |
| 186132045 | 10705034106311 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 45mm | Spine | EA | (01)10705034106311 |
| 186132050 | 10705034106328 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.35 x 50mm | Spine | EA | (01)10705034106328 |
| 186132415 | 10705034106434 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 15mm | Spine | EA | (01)10705034106434 |
| 186132417 | 10705034106441 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 17.5mm | Spine | EA | (01)10705034106441 |
| 186132420 | 10705034106458 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 20mm | Spine | EA | (01)10705034106458 |
| 186132422 | 10705034106465 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 22.5mm | Spine | EA | (01)10705034106465 |
| 186132425 | 10705034106472 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 25mm | Spine | EA | (01)10705034106472 |
| 186132427 | 10705034106489 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 27.5mm | Spine | EA | (01)10705034106489 |
| 186132430 | 10705034106496 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 30mm | Spine | EA | (01)10705034106496 |
| 186132435 | 10705034106502 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 35mm | Spine | EA | (01)10705034106502 |
| 186132440 | 10705034106519 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 40mm | Spine | EA | (01)10705034106519 |
| 186132445 | 10705034106526 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 45mm | Spine | EA | (01)10705034106526 |
| 186132450 | 10705034106533 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 4.0 x 50mm | Spine | EA | (01)10705034106533 |
| 186132515 | 10705034106601 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 15mm | Spine | EA | (01)10705034106601 |
| 186132517 | 10705034106618 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 17.5mm | Spine | EA | (01)10705034106618 |
| 186132520 | 10705034106625 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 20mm | Spine | EA | (01)10705034106625 |
| 186132522 | 10705034106632 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 22.5mm | Spine | EA | (01)10705034106632 |
| 186132525 | 10705034106649 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 25mm | Spine | EA | (01)10705034106649 |
| 186132527 | 10705034106656 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 27.5mm | Spine | EA | (01)10705034106656 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186132530 | 10705034106663 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 30mm | Spine | EA | (01)10705034106663 |
| 186132535 | 10705034106670 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 35mm | Spine | EA | (01)10705034106670 |
| 186132540 | 10705034106687 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 40mm | Spine | EA | (01)10705034106687 |
| 186132545 | 10705034106694 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 45mm | Spine | EA | (01)10705034106694 |
| 186132550 | 10705034106700 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 50mm | Spine | EA | (01)10705034106700 |
| 186132555 | 10705034106717 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 55mm | Spine | EA | (01)10705034106717 |
| 186132560 | 10705034106724 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 5.0 x 60mm | Spine | EA | (01)10705034106724 |
| 186132625 | 10705034106816 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 25mm | Spine | EA | (01)10705034106816 |
| 186132627 | 10705034106823 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 27.5mm | Spine | EA | (01)10705034106823 |
| 186132630 | 10705034106830 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 30mm | Spine | EA | (01)10705034106830 |
| 186132635 | 10705034106847 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 35mm | Spine | EA | (01)10705034106847 |
| 186132640 | 10705034106854 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 40mm | Spine | EA | (01)10705034106854 |
| 186132645 | 10705034106861 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 45mm | Spine | EA | (01)10705034106861 |
| 186132650 | 10705034106878 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 50mm | Spine | EA | (01)10705034106878 |
| 186132655 | 10705034106885 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 55mm | Spine | EA | (01)10705034106885 |
| 186132660 | 10705034106892 | EXPEDIUM SPINE SYSTEM POLYAXIAL EXTENDED TAB SCREW 4.5 x 6.0 x 60mm | Spine | EA | (01)10705034106892 |
| 186142025 | 10705034107028 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.35 x 25mm | Spine | EA | (01)10705034107028 |
| 186142027 | 10705034107035 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.35 x 27.5mm | Spine | EA | (01)10705034107035 |
| 186142030 | 10705034107042 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.35 x 30mm | Spine | EA | (01)10705034107042 |
| 186142035 | 10705034107059 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.35 x 35mm | Spine | EA | (01)10705034107059 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186142040 | 10705034107066 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.35 x 40mm | Spine | EA | (01)10705034107066 |
| 186142422 | 10705034107226 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.0 x 22.5mm | Spine | EA | (01)10705034107226 |
| 186142425 | 10705034107233 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.0 x 25mm | Spine | EA | (01)10705034107233 |
| 186142427 | 10705034107240 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.0 x 27.5mm | Spine | EA | (01)10705034107240 |
| 186142430 | 10705034107257 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.0 x 30mm | Spine | EA | (01)10705034107257 |
| 186142435 | 10705034107264 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 4.0 x 35mm | Spine | EA | (01)10705034107264 |
| 186142530 | 10705034107424 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 5.0 x 30mm | Spine | EA | (01)10705034107424 |
| 186142535 | 10705034107431 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 5.0 x 35mm | Spine | EA | (01)10705034107431 |
| 186142540 | 10705034107448 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 5.0 x 40mm | Spine | EA | (01)10705034107448 |
| 186142545 | 10705034107455 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 5.0 x 45mm | Spine | EA | (01)10705034107455 |
| 186142635 | 10705034107608 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 6.0 x 35mm | Spine | EA | (01)10705034107608 |
| 186142640 | 10705034107615 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 6.0 x 40mm | Spine | EA | (01)10705034107615 |
| 186142645 | 10705034107622 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 6.0 x 45mm | Spine | EA | (01)10705034107622 |
| 186142650 | 10705034107639 | EXPEDIUM SPINE SYSTEM CABLE/WIRE SCREW 4.5 x 6.0 x 50mm | Spine | EA | (01)10705034107639 |
| 186152130 | 10705034107745 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 4.5 x 3mm | Spine | EA | (01)10705034107745 |
| 186152140 | 10705034107752 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 4.5 x 4.25mm | Spine | EA | (01)10705034107752 |
| 186152150 | 10705034107769 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 4.5 x 5.5mm | Spine | EA | (01)10705034107769 |
| 186152160 | 10705034107776 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 4.5 x 6.75mm | Spine | EA | (01)10705034107776 |
| 186152180 | 10705034107783 | EXPEDIUM SPINE SYSTEM OPEN PEDICLE HOOK 4.5 x 8mm | Spine | EA | (01)10705034107783 |
| 186152230 | 10705034107790 | EXPEDIUM SPINE SYSTEM OPEN HOOK, REDUCED DISTANCE 4.5 x 3mm | Spine | EA | (01)10705034107790 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186152240 | 10705034107806 | EXPEDIUM SPINE SYSTEM OPEN HOOK, REDUCED DISTANCE 4.5 x 4.25mm | Spine | EA | (01)10705034107806 |
| 186152245 | 10705034107813 | EXPEDIUM SPINE SYSTEM OPEN HOOK, REDUCED DISTANCE-WIDE 4.5 x 4.25mm | Spine | EA | (01)10705034107813 |
| 186152250 | 10705034107820 | EXPEDIUM SPINE SYSTEM OPEN HOOK, REDUCED DISTANCE 4.5 x 5.5mm | Spine | EA | (01)10705034107820 |
| 186152255 | 10705034107837 | EXPEDIUM SPINE SYSTEM OPEN HOOK, REDUCED DISTANCE-WIDE 4.5 x 5.5mm | Spine | EA | (01)10705034107837 |
| 186152330 | 10705034107844 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 4.5 x 3mm | Spine | EA | (01)10705034107844 |
| 186152340 | 10705034107851 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 4.5 x 4.25mm | Spine | EA | (01)10705034107851 |
| 186152350 | 10705034107868 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 4.5 x 5.5mm | Spine | EA | (01)10705034107868 |
| 186152360 | 10705034107875 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 4.5 x 6.75mm | Spine | EA | (01)10705034107875 |
| 186152380 | 10705034107882 | EXPEDIUM SPINE SYSTEM OPEN HOOK - NARROW 4.5 x 8mm | Spine | EA | (01)10705034107882 |
| 186152430 | 10705034107899 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE BLADE 4.5 x 3mm | Spine | EA | (01)10705034107899 |
| 186152440 | 10705034107905 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE BLADE 4.5 x 4.25mm | Spine | EA | (01)10705034107905 |
| 186152450 | 10705034107912 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE BLADE 4.5 x 5.5mm | Spine | EA | (01)10705034107912 |
| 186152460 | 10705034107929 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE BLADE 4.5 x 6.75mm | Spine | EA | (01)10705034107929 |
| 186152480 | 10705034107936 | EXPEDIUM SPINE SYSTEM OPEN HOOK, WIDE BLADE 4.5 x 8mm | Spine | EA | (01)10705034107936 |
| 186152540L | 10705034237190 | EXPEDIUM SPINE SYSTEM OPEN HOOK ANGLED LEFT 4.5 x 4.25mm | Spine | EA | (01)10705034237190 |
| 186152540R | 10705034237206 | EXPEDIUM SPINE SYSTEM OPEN HOOK ANGLED RIGHT 4.5 x 4.25mm | Spine | EA | (01)10705034237206 |
| 186152550L | 10705034237213 | EXPEDIUM SPINE SYSTEM OPEN HOOK ANGLED LEFT 4.5 x 5.5mm | Spine | EA | (01)10705034237213 |
| 186152550R | 10705034237220 | EXPEDIUM SPINE SYSTEM OPEN HOOK ANGLED RIGHT 4.5 x 5.5mm | Spine | EA | (01)10705034237220 |
| 186152640L | 10705034237237 | EXPEDIUM SPINE SYSTEM OPEN HOOK OFFSET LEFT 4.5 x 4.25mm | Spine | EA | (01)10705034237237 |
| 186152640R | 10705034237244 | EXPEDIUM SPINE SYSTEM OPEN HOOK OFFSET RIGHT 4.5 x 4.25mm | Spine | EA | (01)10705034237244 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186152650L | 10705034237251 | EXPEDIUM SPINE SYSTEM OPEN HOOK OFFSET LEFT 4.5 x 5.5mm | Spine | EA | (01)10705034237251 |
| 186152650R | 10705034237268 | EXPEDIUM SPINE SYSTEM OPEN HOOK OFFSET RIGHT 4.5 x 5.5mm | Spine | EA | (01)10705034237268 |
| 186152730 | 10705034107943 | EXPEDIUM SPINE SYSTEM OPEN 3MM OFFSET BLADE HOOK 4.5 x 3mm | Spine | EA | (01)10705034107943 |
| 186152740 | 10705034107950 | EXPEDIUM SPINE SYSTEM OPEN 3MM OFFSET BLADE HOOK 4.5 x 4.25mm | Spine | EA | (01)10705034107950 |
| 186152750 | 10705034107967 | EXPEDIUM SPINE SYSTEM OPEN 3MM OFFSET BLADE HOOK 4.5 x 5.5mm | Spine | EA | (01)10705034107967 |
| 186152760 | 10705034107974 | EXPEDIUM SPINE SYSTEM OPEN 3MM OFFSET BLADE HOOK 4.5 x 6.75mm | Spine | EA | (01)10705034107974 |
| 186152780 | 10705034107981 | EXPEDIUM SPINE SYSTEM OPEN 3MM OFFSET BLADE HOOK 4.5 x 8mm | Spine | EA | (01)10705034107981 |
| 186153130 | 10705034108070 | EXPEDIUM SPINE SYSTEM EXTENDED TAB PEDICLE HOOK 4.5 x 3.0mm | Spine | EA | (01)10705034108070 |
| 186153140 | 10705034108087 | EXPEDIUM SPINE SYSTEM EXTENDED TAB PEDICLE HOOK 4.5 x 4.25mm | Spine | EA | (01)10705034108087 |
| 186153150 | 10705034108094 | EXPEDIUM SPINE SYSTEM EXTENDED TAB PEDICLE HOOK 4.5 x 5.5mm | Spine | EA | (01)10705034108094 |
| 186153160 | 10705034108100 | EXPEDIUM SPINE SYSTEM EXTENDED TAB PEDICLE HOOK 4.5 x 6.75mm | Spine | EA | (01)10705034108100 |
| 186153180 | 10705034108117 | EXPEDIUM SPINE SYSTEM EXTENDED TAB PEDICLE HOOK 4.5 x 8mm | Spine | EA | (01)10705034108117 |
| 186153240 | 10705034108131 | EXPEDIUM SPINE SYSTEM EXTENDED TAB REDUCED DISTANCE HOOK 4.5 x 4.25mm | Spine | EA | (01)10705034108131 |
| 186153245 | 10705034108148 | EXPEDIUM SPINE SYSTEM EXTENDED TAB REDUCED DISTANCE HOOK WIDE 4.5 x 4.25mm | Spine | EA | (01)10705034108148 |
| 186153250 | 10705034108155 | EXPEDIUM SPINE SYSTEM EXTENDED TAB REDUCED DISTANCE HOOK 4.5 x 5.5mm | Spine | EA | (01)10705034108155 |
| 186153255 | 10705034108162 | EXPEDIUM SPINE SYSTEM EXTENDED TAB REDUCED DISTANCE HOOK WIDE 4.5 x 5.5mm | Spine | EA | (01)10705034108162 |
| 186153330 | 10705034108179 | EXPEDIUM SPINE SYSTEM EXTENDED TAB NARROW HOOK 4.5 x 3.0mm | Spine | EA | (01)10705034108179 |
| 186153340 | 10705034108186 | EXPEDIUM SPINE SYSTEM EXTENDED TAB NARROW HOOK 4.5 x 4.25mm | Spine | EA | (01)10705034108186 |
| 186153350 | 10705034108193 | EXPEDIUM SPINE SYSTEM EXTENDED TAB NARROW HOOK 4.5 x 5.5mm | Spine | EA | (01)10705034108193 |
| 186153360 | 10705034108209 | EXPEDIUM SPINE SYSTEM EXTENDED TAB NARROW HOOK 4.5 x 6.75mm | Spine | EA | (01)10705034108209 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186153380 | 10705034108216 | EXPEDIUM SPINE SYSTEM EXTENDED TAB NARROW HOOK 4.5 x 8mm | Spine | EA | (01)10705034108216 |
| 186153430 | 10705034108223 | EXPEDIUM SPINE SYSTEM EXTENDED TAB WIDE HOOK 4.5 x 3.0mm | Spine | EA | (01)10705034108223 |
| 186153440 | 10705034108230 | EXPEDIUM SPINE SYSTEM EXTENDED TAB WIDE HOOK 4.5 x 4.25mm | Spine | EA | (01)10705034108230 |
| 186153450 | 10705034108247 | EXPEDIUM SPINE SYSTEM EXTENDED TAB WIDE HOOK 4.5 x 5.5mm | Spine | EA | (01)10705034108247 |
| 186153460 | 10705034108254 | EXPEDIUM SPINE SYSTEM EXTENDED TAB WIDE HOOK 4.5 x 6.75mm | Spine | EA | (01)10705034108254 |
| 186153480 | 10705034108261 | EXPEDIUM SPINE SYSTEM EXTENDED TAB WIDE HOOK 4.5 x 8mm | Spine | EA | (01)10705034108261 |
| 186154330 | 10705034108278 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 4.5 3mm | Spine | EA | (01)10705034108278 |
| 186154340 | 10705034108285 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 4.5 4.25mm | Spine | EA | (01)10705034108285 |
| 186154350 | 10705034108292 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 4.5 5.5mm | Spine | EA | (01)10705034108292 |
| 186154360 | 10705034108308 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 4.5 6.75mm | Spine | EA | (01)10705034108308 |
| 186154380 | 10705034108315 | EXPEDIUM SPINE SYSTEM CLOSED HOOK - NARROW 4.5 8mm | Spine | EA | (01)10705034108315 |
| 186154430 | 10705034108322 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 4.5 3mm | Spine | EA | (01)10705034108322 |
| 186154440 | 10705034108339 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 4.5 4.25mm | Spine | EA | (01)10705034108339 |
| 186154450 | 10705034108346 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 4.5 5.5mm | Spine | EA | (01)10705034108346 |
| 186154460 | 10705034108353 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 4.5 6.75mm | Spine | EA | (01)10705034108353 |
| 186154480 | 10705034108360 | EXPEDIUM SPINE SYSTEM CLOSED HOOK- WIDE 4.5 8mm | Spine | EA | (01)10705034108360 |
| 186154540L | 10705034237275 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, ANGLED LEFT 4.5 4.25mm | Spine | EA | (01)10705034237275 |
| 186154540R | 10705034237282 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, ANGLED RIGHT 4.5 4.25mm | Spine | EA | (01)10705034237282 |
| 186154550L | 10705034237299 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, ANGLED LEFT 4.5 5.5mm | Spine | EA | (01)10705034237299 |
| 186154550R | 10705034237305 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, ANGLED RIGHT 4.5 5.5mm | Spine | EA | (01)10705034237305 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186154640L | 10705034237312 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, OFFSET LEFT 4.5 4.25mm | Spine | EA | (01)10705034237312 |
| 186154640R | 10705034237329 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, OFFSET RIGHT 4.5 4.25mm | Spine | EA | (01)10705034237329 |
| 186154650L | 10705034237336 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, OFFSET LEFT 4.5 5.5mm | Spine | EA | (01)10705034237336 |
| 186154650R | 10705034237343 | EXPEDIUM SPINE SYSTEM CLOSED HOOK, OFFSET RIGHT 4.5 5.5mm | Spine | EA | (01)10705034237343 |
| 186161412 | 10705034278315 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 120mm | Spine | EA | (01)10705034278315 |
| 186161430 | 10705034108384 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 300mm | Spine | EA | (01)10705034108384 |
| 186161445 | 10705034108391 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 450mm | Spine | EA | (01)10705034108391 |
| 186161460 | 10705034108407 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 600mm | Spine | EA | (01)10705034108407 |
| 186162455 | 10705034108452 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 4.5 - 5.5 x 600mm | Spine | EA | (01)10705034108452 |
| 186162457 | 10705034108469 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 4.5 - 4.75 x 600mm | Spine | EA | (01)10705034108469 |
| 186162551 | 10705034108483 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 4.5 - 5.5 x 300mm | Spine | EA | (01)10705034108483 |
| 186172020 | 10705034108759 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 4.5 - 4.5 x 20mm | Spine | EA | (01)10705034108759 |
| 186172025 | 10705034108766 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 4.5 - 5.5 x 20mm | Spine | EA | (01)10705034108766 |
| 186172040 | 10705034108773 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 4.5 - 4.5 x 40mm | Spine | EA | (01)10705034108773 |
| 186172045 | 10705034108780 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 4.5 - 5.5 x 40mm | Spine | EA | (01)10705034108780 |
| 186172060 | 10705034108797 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 4.5 - 4.5 x 60mm | Spine | EA | (01)10705034108797 |
| 186172065 | 10705034108803 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 4.5 - 5.5 x 60mm | Spine | EA | (01)10705034108803 |
| 186172145 | 10705034108841 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE CONNECTOR 4.5 x 4.5mm | Spine | EA | (01)10705034108841 |
| 186172155 | 10705034108858 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE CONNECTOR 4.5 x 5.5mm | Spine | EA | (01)10705034108858 |
| 186172245 | 10705034108902 | EXPEDIUM SPINE SYSTEM END TO END CONNECTOR 4.5 x 4.5mm | Spine | EA | (01)10705034108902 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186172255 | 10705034108919 | EXPEDIUM SPINE SYSTEM END TO END CONNECTOR 4.5 x 5.5mm | Spine | EA | (01)10705034108919 |
| 186172345 | 10705034108964 | EXPEDIUM SPINE SYSTEM OPEN/CLOSED CONNECTOR 4.5 x 4.5mm | Spine | EA | (01)10705034108964 |
| 186172355 | 10705034108971 | EXPEDIUM SPINE SYSTEM OPEN/CLOSED CONNECTOR 4.5 x 5.5mm | Spine | EA | (01)10705034108971 |
| 186172400 | 10705034109008 | EXPEDIUM SPINE SYSTEM STRAIGHT SLOTTED CONNECTOR 4.5 | Spine | EA | (01)10705034109008 |
| 186172405 | 10705034109015 | EXPEDIUM SPINE SYSTEM EXTENDED STRAIGHT SLOTTED CONNECTOR 4.5 | Spine | EA | (01)10705034109015 |
| 186172410 | 10705034109022 | EXPEDIUM SPINE SYSTEM LEFT OFFSET CONNECTOR 4.5 | Spine | EA | (01)10705034109022 |
| 186172415 | 10705034109039 | EXPEDIUM SPINE SYSTEM RIGHT OFFSET CONNECTOR 4.5 | Spine | EA | (01)10705034109039 |
| 186172420 | 10705034109046 | EXPEDIUM SPINE SYSTEM MINI LEFT OFFSET CONNECTOR 4.5 | Spine | EA | (01)10705034109046 |
| 186172425 | 10705034109053 | EXPEDIUM SPINE SYSTEM MINI RIGHT OFFSET CONNECTOR 4.5 | Spine | EA | (01)10705034109053 |
| 186172640 | 10705034109121 | EXPEDIUM SPINE SYSTEM EXTENDED TANDEM CONNECTOR 4.5 - 4.5 x 40mm | Spine | EA | (01)10705034109121 |
| 186172660 | 10705034109138 | EXPEDIUM SPINE SYSTEM EXTENDED TANDEM CONNECTOR 4.5 - 4.5 x 60mm | Spine | EA | (01)10705034109138 |
| 186172840 | 10705034109237 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE CONNECTOR DUAL SET SCREW 4.5 x 4.75mm | Spine | EA | (01)10705034109237 |
| 186172855 | 10705034109251 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE CONNECTOR DUAL SET SCREW 4.5 x 5.5mm | Spine | EA | (01)10705034109251 |
| 186172940 | 10705034109275 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE EXTENDED 2 SCREW CONNECTOR 4.5 x 4.75mm | Spine | EA | (01)10705034109275 |
| 186172945 | 10705034109282 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE EXTENDED 2 SCREW CONNECTOR 4.5 x 4.5mm | Spine | EA | (01)10705034109282 |
| 186172955 | 10705034109299 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE EXTENDED 2 SCREW CONNECTOR 4.5 x 5.5mm | Spine | EA | (01)10705034109299 |
| 186173945 | 10705034109374 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE EXTENDED 4 SCREW CONNECTOR 4.5 x 4.5mm | Spine | EA | (01)10705034109374 |
| 186173955 | 10705034109381 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE EXTENDED 4 SCREW CONNECTOR 4.5 x 5.5mm | Spine | EA | (01)10705034109381 |
| 186177030 | 10705034278322 | EXPEDIUM SPINE SYSTEM OUTER RING NUT 4.5 | Spine | EA | (01)10705034278322 |
| 186177033 | 10705034278339 | EXPEDIUM SPINE SYSTEM EXTENDED SETSCREW 4.5 | Spine | EA | (01)10705034278339 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186178120 | 10705034109534 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 120mm | Spine | EA | (01)10705034109534 |
| 186178300 | 10705034109541 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 300mm | Spine | EA | (01)10705034109541 |
| 186178450 | 10705034109558 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 450mm | Spine | EA | (01)10705034109558 |
| 186178600 | 10705034109565 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 600mm | Spine | EA | (01)10705034109565 |
| 186188015 | 10705034109572 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 15mm | Spine | EA | (01)10705034109572 |
| 186188017 | 10705034109589 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 17.5mm | Spine | EA | (01)10705034109589 |
| 186188020 | 10705034109596 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 20mm | Spine | EA | (01)10705034109596 |
| 186188022 | 10705034109602 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 22.5mm | Spine | EA | (01)10705034109602 |
| 186188025 | 10705034109619 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 25mm | Spine | EA | (01)10705034109619 |
| 186188027 | 10705034109626 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 27.5mm | Spine | EA | (01)10705034109626 |
| 186188030 | 10705034109633 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 30mm | Spine | EA | (01)10705034109633 |
| 186188035 | 10705034109640 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 35mm | Spine | EA | (01)10705034109640 |
| 186188040 | 10705034109657 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 40mm | Spine | EA | (01)10705034109657 |
| 186188045 | 10705034109664 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 45mm | Spine | EA | (01)10705034109664 |
| 186188050 | 10705034109671 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.35 x 50mm | Spine | EA | (01)10705034109671 |
| 186188415 | 10705034109787 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 15mm | Spine | EA | (01)10705034109787 |
| 186188417 | 10705034109794 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 17.5mm | Spine | EA | (01)10705034109794 |
| 186188420 | 10705034109800 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 20mm | Spine | EA | (01)10705034109800 |
| 186188422 | 10705034109817 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 22.5mm | Spine | EA | (01)10705034109817 |
| 186188425 | 10705034109824 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 25mm | Spine | EA | (01)10705034109824 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186188427 | 10705034109831 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 27.5mm | Spine | EA | (01)10705034109831 |
| 186188430 | 10705034109848 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 30mm | Spine | EA | (01)10705034109848 |
| 186188435 | 10705034109855 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 35mm | Spine | EA | (01)10705034109855 |
| 186188440 | 10705034109862 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 40mm | Spine | EA | (01)10705034109862 |
| 186188445 | 10705034109879 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 45mm | Spine | EA | (01)10705034109879 |
| 186188450 | 10705034109886 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 4.0 x 50mm | Spine | EA | (01)10705034109886 |
| 186188515 | 10705034109954 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 15mm | Spine | EA | (01)10705034109954 |
| 186188517 | 10705034109961 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 17.5mm | Spine | EA | (01)10705034109961 |
| 186188520 | 10705034109978 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 20mm | Spine | EA | (01)10705034109978 |
| 186188522 | 10705034109985 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 22.5mm | Spine | EA | (01)10705034109985 |
| 186188525 | 10705034109992 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 25mm | Spine | EA | (01)10705034109992 |
| 186188527 | 10705034110004 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 27.5mm | Spine | EA | (01)10705034110004 |
| 186188530 | 10705034110011 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 30mm | Spine | EA | (01)10705034110011 |
| 186188535 | 10705034110028 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 35mm | Spine | EA | (01)10705034110028 |
| 186188540 | 10705034110035 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 40mm | Spine | EA | (01)10705034110035 |
| 186188545 | 10705034110042 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 45mm | Spine | EA | (01)10705034110042 |
| 186188550 | 10705034278346 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 50mm | Spine | EA | (01)10705034278346 |
| 186188555 | 10705034278353 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 55mm | Spine | EA | (01)10705034278353 |
| 186188560 | 10705034278360 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 5.0 x 60mm | Spine | EA | (01)10705034278360 |
| 186188625 | 10705034110141 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 25mm | Spine | EA | (01)10705034110141 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186188627 | 10705034110158 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 27.5mm | Spine | EA |  (01)10705034110158 |
| 186188630 | 10705034110165 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 30mm | Spine | EA |  (01)10705034110165 |
| 186188635 | 10705034110172 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 35mm | Spine | EA |  (01)10705034110172 |
| 186188640 | 10705034110189 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 40mm | Spine | EA |  (01)10705034110189 |
| 186188645 | 10705034110196 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 45mm | Spine | EA |  (01)10705034110196 |
| 186188650 | 10705034110202 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 50mm | Spine | EA |  (01)10705034110202 |
| 186188655 | 10705034278377 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 55mm | Spine | EA |  (01)10705034278377 |
| 186188660 | 10705034110219 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 60mm | Spine | EA |  (01)10705034110219 |
| 186188665 | 10705034278384 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 65mm | Spine | EA |  (01)10705034278384 |
| 186188670 | 10705034278391 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 70mm | Spine | EA |  (01)10705034278391 |
| 186188675 | 10705034278407 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 75mm | Spine | EA |  (01)10705034278407 |
| 186188680 | 10705034278414 | EXPEDIUM SPINE SYSTEM UNIPLANAR SCREW 4.5 x 6.0 x 80mm | Spine | EA |  (01)10705034278414 |
| 186252490 | 10705034115153 | EXPEDIUM SPINE SYSTEM LAMINAR HOOK 4.5 x 10mm | Spine | EA |  (01)10705034115153 |
| 186261412 | 10705034115603 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 120mm | Spine | EA |  (01)10705034115603 |
| 186261430 | 10705034115610 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 300mm | Spine | EA |  (01)10705034115610 |
| 186261445 | 10705034115627 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 450mm | Spine | EA |  (01)10705034115627 |
| 186261460 | 10705034115634 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 4.5 x 600mm | Spine | EA |  (01)10705034115634 |
| 186262455 | 10705034115702 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 4.5 x 5.5 x 600mm | Spine | EA |  (01)10705034115702 |
| 186262551 | 10705034115764 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 4.5 - 5.5 x 300mm | Spine | EA |  (01)10705034115764 |
| 186262557 | 10705034278421 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 4.5-5.5 x 600mm 170/430 | Spine | EA |  (01)10705034278421 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186262558 | 10705034115825 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ULTRA STRENGTH ROD 4.5-5.5 x 600mm 170/430 | Spine | EA | (01)10705034115825 |
| 186266412 | 10705034115962 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD WITH HEX END 4.5 x 120mm | Spine | EA | (01)10705034115962 |
| 186266430 | 10705034115979 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD WITH HEX END 4.5 x 300mm | Spine | EA | (01)10705034115979 |
| 186266445 | 10705034115986 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD WITH HEX END 4.5 x 450mm | Spine | EA | (01)10705034115986 |
| 186266460 | 10705034115993 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD WITH HEX END 4.5 x 600mm | Spine | EA | (01)10705034115993 |
| 186272020 | 10705034116136 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 4.5 - 4.5 x 20mm | Spine | EA | (01)10705034116136 |
| 186272245 | 10705034116303 | EXPEDIUM SPINE SYSTEM END TO END CONNECTOR 4.5 x 4.5mm | Spine | EA | (01)10705034116303 |
| 186272945 | 10705034116723 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE EXTENDED 2 SCREW CONNECTOR 4.5 x 4.5mm | Spine | EA | (01)10705034116723 |
| 186272955 | 10705034116730 | EXPEDIUM SPINE SYSTEM SIDE-BY-SIDE EXTENDED 2 SCREW CONNECTOR 4.5 x 5.5mm | Spine | EA | (01)10705034116730 |
| 186428007 | 10705034118796 | DEVEX SYSTEM WEDGED MESH 28 x 7mm, 5 DEGREES | Spine | EA | (01)10705034118796 |
| 186428008 | 10705034118802 | DEVEX SYSTEM WEDGED MESH 28 x 8mm, 5 DEGREES | Spine | EA | (01)10705034118802 |
| 186428009 | 10705034118819 | DEVEX SYSTEM WEDGED MESH 28 x 9mm, 5 DEGREES | Spine | EA | (01)10705034118819 |
| 186428010 | 10705034118826 | DEVEX SYSTEM WEDGED MESH 28 x 10mm, 5 DEGREES | Spine | EA | (01)10705034118826 |
| 186428011 | 10705034118833 | DEVEX SYSTEM WEDGED MESH 28 x 11mm, 5 DEGREES | Spine | EA | (01)10705034118833 |
| 186428012 | 10705034118840 | DEVEX SYSTEM WEDGED MESH 28 x 12mm, 5 DEGREES | Spine | EA | (01)10705034118840 |
| 186428107 | 10705034118925 | DEVEX SYSTEM PARALLEL MESH 28 x 7mm | Spine | EA | (01)10705034118925 |
| 186428108 | 10705034118932 | DEVEX SYSTEM PARALLEL MESH 28 x 8mm | Spine | EA | (01)10705034118932 |
| 186428109 | 10705034118949 | DEVEX SYSTEM PARALLEL MESH 28 x 9mm | Spine | EA | (01)10705034118949 |
| 186428110 | 10705034118956 | DEVEX SYSTEM PARALLEL MESH 28 x 10mm | Spine | EA | (01)10705034118956 |
| 186428111 | 10705034118963 | DEVEX SYSTEM PARALLEL MESH 28 x 11mm | Spine | EA | (01)10705034118963 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186428112 | 10705034118970 | DEVEX SYSTEM PARALLEL MESH 28 x 12mm | Spine | EA | (01)10705034118970 |
| 186715000 | 10705034121192 | VIPER SYSTEM SINGLE INNER SET SCREW 5.5 | Spine | EA | (01)10705034121192 |
| 186715020 | 10705034121208 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 20mm | Spine | EA | (01)10705034121208 |
| 186715025 | 10705034121215 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 25mm | Spine | EA | (01)10705034121215 |
| 186715030 | 10705034279282 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 30mm | Spine | EA | (01)10705034279282 |
| 186715035 | 10705034279299 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 35mm | Spine | EA | (01)10705034279299 |
| 186715040 | 10705034279305 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 40mm | Spine | EA | (01)10705034279305 |
| 186715045 | 10705034279312 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 45mm | Spine | EA | (01)10705034279312 |
| 186715050 | 10705034279329 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 50mm | Spine | EA | (01)10705034279329 |
| 186715055 | 10705034279336 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 55mm | Spine | EA | (01)10705034279336 |
| 186715060 | 10705034121222 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 60mm | Spine | EA | (01)10705034121222 |
| 186715065 | 10705034121239 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 65mm | Spine | EA | (01)10705034121239 |
| 186715070 | 10705034121246 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 70mm | Spine | EA | (01)10705034121246 |
| 186715075 | 10705034121253 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 75mm | Spine | EA | (01)10705034121253 |
| 186715080 | 10705034121260 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 80mm | Spine | EA | (01)10705034121260 |
| 186715085 | 10705034121277 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 85mm | Spine | EA | (01)10705034121277 |
| 186715095 | 10705034121291 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 95mm | Spine | EA | (01)10705034121291 |
| 186715099 | 10705034121307 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7.5 x 100mm | Spine | EA | (01)10705034121307 |
| 186715425 | 10705034121970 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 4.35 x 25mm | Spine | EA | (01)10705034121970 |
| 186715430 | 10705034121987 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 4.35 x 30mm | Spine | EA | (01)10705034121987 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186715435 | 10705034121994 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 4.35 x 35mm | Spine | EA | (01)10705034121994 |
| 186715440 | 10705034122007 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 4.35 x 40mm | Spine | EA | (01)10705034122007 |
| 186715445 | 10705034122014 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 4.35 x 45mm | Spine | EA | (01)10705034122014 |
| 186715450 | 10705034122021 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 4.35 x 50mm | Spine | EA | (01)10705034122021 |
| 186715455 | 10705034122038 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 4.35 x 55mm | Spine | EA | (01)10705034122038 |
| 186715520 | 10705034122137 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 20mm | Spine | EA | (01)10705034122137 |
| 186715525 | 10705034122144 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 25mm | Spine | EA | (01)10705034122144 |
| 186715530 | 10705034122151 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 30mm | Spine | EA | (01)10705034122151 |
| 186715535 | 10705034122168 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 35mm | Spine | EA | (01)10705034122168 |
| 186715540 | 10705034122175 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 40mm | Spine | EA | (01)10705034122175 |
| 186715545 | 10705034122182 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 45mm | Spine | EA | (01)10705034122182 |
| 186715550 | 10705034122199 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 50mm | Spine | EA | (01)10705034122199 |
| 186715555 | 10705034122205 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 5 x 55mm | Spine | EA | (01)10705034122205 |
| 186715620 | 10705034122304 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 20mm | Spine | EA | (01)10705034122304 |
| 186715625 | 10705034122311 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 25mm | Spine | EA | (01)10705034122311 |
| 186715630 | 10705034122328 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 30mm | Spine | EA | (01)10705034122328 |
| 186715635 | 10705034122335 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 35mm | Spine | EA | (01)10705034122335 |
| 186715640 | 10705034122342 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 40mm | Spine | EA | (01)10705034122342 |
| 186715645 | 10705034122359 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 45mm | Spine | EA | (01)10705034122359 |
| 186715650 | 10705034122366 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 50mm | Spine | EA | (01)10705034122366 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186715655 | 10705034122373 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 55mm | Spine | EA |  (01)10705034122373 |
| 186715660 | 10705034122380 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 60mm | Spine | EA |  (01)10705034122380 |
| 186715665 | 10705034122397 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 65mm | Spine | EA |  (01)10705034122397 |
| 186715670 | 10705034122403 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 70mm | Spine | EA |  (01)10705034122403 |
| 186715699 | 10705034122465 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 6 x 100mm | Spine | EA |  (01)10705034122465 |
| 186715730 | 10705034122496 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 30mm | Spine | EA |  (01)10705034122496 |
| 186715735 | 10705034122502 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 35mm | Spine | EA |  (01)10705034122502 |
| 186715740 | 10705034122519 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 40mm | Spine | EA |  (01)10705034122519 |
| 186715745 | 10705034122526 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 45mm | Spine | EA |  (01)10705034122526 |
| 186715750 | 10705034122533 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 50mm | Spine | EA |  (01)10705034122533 |
| 186715755 | 10705034122540 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA |  (01)10705034122540 |
| 186715760 | 10705034122557 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 60mm | Spine | EA |  (01)10705034122557 |
| 186715765 | 10705034122564 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 65mm | Spine | EA |  (01)10705034122564 |
| 186715770 | 10705034122571 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 70mm | Spine | EA |  (01)10705034122571 |
| 186715780 | 10705034122595 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 80mm | Spine | EA |  (01)10705034122595 |
| 186715785 | 10705034122601 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 85mm | Spine | EA |  (01)10705034122601 |
| 186715799 | 10705034122632 | VIPER SYSTEM CANNULATED POLYAXIAL SCREW 5.5 x 7 x 100mm | Spine | EA |  (01)10705034122632 |
| 186715830 | 10705034122717 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 8 x 30mm | Spine | EA |  (01)10705034122717 |
| 186715835 | 10705034122724 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 8 x 35mm | Spine | EA |  (01)10705034122724 |
| 186715840 | 10705034122731 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 8 x 40mm | Spine | EA |  (01)10705034122731 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186715845 | 10705034122748 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 8 x 45mm | Spine | EA | (01)10705034122748 |
| 186715850 | 10705034122755 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 8 x 50mm | Spine | EA | (01)10705034122755 |
| 186715855 | 10705034122762 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 8 x 55mm | Spine | EA | (01)10705034122762 |
| 186715930 | 10705034122939 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 9 x 30mm | Spine | EA | (01)10705034122939 |
| 186715935 | 10705034122946 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 9 x 35mm | Spine | EA | (01)10705034122946 |
| 186715940 | 10705034122953 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 9 x 40mm | Spine | EA | (01)10705034122953 |
| 186715945 | 10705034122960 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 9 x 45mm | Spine | EA | (01)10705034122960 |
| 186715950 | 10705034122977 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 9 x 50mm | Spine | EA | (01)10705034122977 |
| 186715955 | 10705034122984 | VIPER SYSTEM POLYAXIAL SCREW 5.5 x 9 x 55mm | Spine | EA | (01)10705034122984 |
| 186717035 | 10705034123110 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.5 x 35mm | Spine | EA | (01)10705034123110 |
| 186717040 | 10705034123127 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.5 x 40mm | Spine | EA | (01)10705034123127 |
| 186717045 | 10705034123134 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.5 x 45mm | Spine | EA | (01)10705034123134 |
| 186717050 | 10705034123141 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.5 x 50mm | Spine | EA | (01)10705034123141 |
| 186717055 | 10705034123158 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.5 x 55mm | Spine | EA | (01)10705034123158 |
| 186717530 | 10705034123271 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 5.0 x 30mm | Spine | EA | (01)10705034123271 |
| 186717535 | 10705034123288 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 5.0 x 35mm | Spine | EA | (01)10705034123288 |
| 186717540 | 10705034123295 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 5.0 x 40mm | Spine | EA | (01)10705034123295 |
| 186717545 | 10705034123301 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 5.0 x 45mm | Spine | EA | (01)10705034123301 |
| 186717550 | 10705034123318 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 5.0 x 50mm | Spine | EA | (01)10705034123318 |
| 186717630 | 10705034123448 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 6.0 x 30mm | Spine | EA | (01)10705034123448 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186717635 | 10705034123455 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 6.0 x 35mm | Spine | EA | (01)10705034123455 |
| 186717640 | 10705034123462 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 6.0 x 40mm | Spine | EA | (01)10705034123462 |
| 186717645 | 10705034123479 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 6.0 x 45mm | Spine | EA | (01)10705034123479 |
| 186717650 | 10705034123486 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 6.0 x 50mm | Spine | EA | (01)10705034123486 |
| 186717655 | 10705034123493 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 6.0 x 55mm | Spine | EA | (01)10705034123493 |
| 186717735 | 10705034123622 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.0 x 35mm | Spine | EA | (01)10705034123622 |
| 186717740 | 10705034123639 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.0 x 40mm | Spine | EA | (01)10705034123639 |
| 186717745 | 10705034123646 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.0 x 45mm | Spine | EA | (01)10705034123646 |
| 186717750 | 10705034123653 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.0 x 50mm | Spine | EA | (01)10705034123653 |
| 186717755 | 10705034123660 | VIPER SYSTEM CANNULATED MONOAXIAL SCREW 5.5 x 7.0 x 55mm | Spine | EA | (01)10705034123660 |
| 186719065 | 10705034279459 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 10 x 65mm | Spine | EA | (01)10705034279459 |
| 186719080 | 10705034279480 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 10 x 80mm | Spine | EA | (01)10705034279480 |
| 186719090 | 10705034279503 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 10 x 90mm | Spine | EA | (01)10705034279503 |
| 186719099 | 10705034279527 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 10 x 100mm | Spine | EA | (01)10705034279527 |
| 186719765 | 10705034280172 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 65mm | Spine | EA | (01)10705034280172 |
| 186719770 | 10705034280189 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 70mm | Spine | EA | (01)10705034280189 |
| 186719775 | 10705034280196 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 75mm | Spine | EA | (01)10705034280196 |
| 186719780 | 10705034280202 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 80mm | Spine | EA | (01)10705034280202 |
| 186719785 | 10705034280219 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 85mm | Spine | EA | (01)10705034280219 |
| 186719790 | 10705034280226 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 90mm | Spine | EA | (01)10705034280226 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186719795 | 10705034280233 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 95mm | Spine | EA | (01)10705034280233 |
| 186719799 | 10705034280240 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 7 x 100mm | Spine | EA | (01)10705034280240 |
| 186719865 | 10705034280356 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 65mm | Spine | EA | (01)10705034280356 |
| 186719870 | 10705034280363 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 70mm | Spine | EA | (01)10705034280363 |
| 186719875 | 10705034280370 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 75mm | Spine | EA | (01)10705034280370 |
| 186719880 | 10705034280387 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 80mm | Spine | EA | (01)10705034280387 |
| 186719885 | 10705034280394 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 85mm | Spine | EA | (01)10705034280394 |
| 186719890 | 10705034280400 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 90mm | Spine | EA | (01)10705034280400 |
| 186719895 | 10705034280417 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 95mm | Spine | EA | (01)10705034280417 |
| 186719899 | 10705034280424 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 8 x 100mm | Spine | EA | (01)10705034280424 |
| 186719965 | 10705034280530 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 9 x 65mm | Spine | EA | (01)10705034280530 |
| 186719970 | 10705034280547 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 9 X 70mm | Spine | EA | (01)10705034280547 |
| 186719980 | 10705034280561 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 9 x 80mm | Spine | EA | (01)10705034280561 |
| 186719985 | 10705034280578 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 9 x 85mm | Spine | EA | (01)10705034280578 |
| 186719990 | 10705034280585 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 9 x 90mm | Spine | EA | (01)10705034280585 |
| 186719995 | 10705034280592 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 9 x 95mm | Spine | EA | (01)10705034280592 |
| 186719999 | 10705034280608 | VIPER SYSTEM CLOSED POLYAXIAL SCREW 5.5 9 x 100mm | Spine | EA | (01)10705034280608 |
| 186720530 | 10705034125602 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 5.0 x 30mm | Spine | EA | (01)10705034125602 |
| 186720535 | 10705034125619 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 5.0 x 35mm | Spine | EA | (01)10705034125619 |
| 186720540 | 10705034125626 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 5.0 x 40mm | Spine | EA | (01)10705034125626 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186720545 | 10705034125633 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 5.0 x 45mm | Spine | EA | (01)10705034125633 |
| 186720550 | 10705034125640 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 5.0 x 50mm | Spine | EA | (01)10705034125640 |
| 186720555 | 10705034125657 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 5.0 x 55mm | Spine | EA | (01)10705034125657 |
| 186720635 | 10705034125787 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 6.0 x 35mm | Spine | EA | (01)10705034125787 |
| 186720640 | 10705034125794 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 6.0 x 40mm | Spine | EA | (01)10705034125794 |
| 186720645 | 10705034125800 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 6.0 x 45mm | Spine | EA | (01)10705034125800 |
| 186720650 | 10705034125817 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 6.0 x 50mm | Spine | EA | (01)10705034125817 |
| 186720655 | 10705034125824 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 6.0 x 55mm | Spine | EA | (01)10705034125824 |
| 186720730 | 10705034125947 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 7.0 x 30mm | Spine | EA | (01)10705034125947 |
| 186720735 | 10705034125954 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 7.0 x 35mm | Spine | EA | (01)10705034125954 |
| 186720740 | 10705034125961 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 7.0 x 40mm | Spine | EA | (01)10705034125961 |
| 186720745 | 10705034125978 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 7.0 x 45mm | Spine | EA | (01)10705034125978 |
| 186720750 | 10705034125985 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 7.0 x 50mm | Spine | EA | (01)10705034125985 |
| 186720755 | 10705034125992 | VIPER SYSTEM CANNULATED UNIPLANAR SCREW 5.5 x 7.0 x 55mm | Spine | EA | (01)10705034125992 |
| 186727030 | 10705034282312 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 30mm | Spine | EA | (01)10705034282312 |
| 186727035 | 10705034282329 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 35mm | Spine | EA | (01)10705034282329 |
| 186727040 | 10705034282336 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 40mm | Spine | EA | (01)10705034282336 |
| 186727045 | 10705034282343 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 45mm | Spine | EA | (01)10705034282343 |
| 186727050 | 10705034282350 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 50mm | Spine | EA | (01)10705034282350 |
| 186727055 | 10705034282367 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 55mm | Spine | EA | (01)10705034282367 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186727060 | 10705034282374 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 60mm | Spine | EA | (01)10705034282374 |
| 186727065 | 10705034282381 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 65mm | Spine | EA | (01)10705034282381 |
| 186727070 | 10705034282398 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 70mm | Spine | EA | (01)10705034282398 |
| 186727075 | 10705034282404 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 75mm | Spine | EA | (01)10705034282404 |
| 186727080 | 10705034282411 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 10 x 80mm | Spine | EA | (01)10705034282411 |
| 186727530 | 10705034282428 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 30mm | Spine | EA | (01)10705034282428 |
| 186727535 | 10705034282435 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 35mm | Spine | EA | (01)10705034282435 |
| 186727540 | 10705034282442 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 40mm | Spine | EA | (01)10705034282442 |
| 186727545 | 10705034282459 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 45mm | Spine | EA | (01)10705034282459 |
| 186727550 | 10705034282466 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 50mm | Spine | EA | (01)10705034282466 |
| 186727555 | 10705034282473 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 55mm | Spine | EA | (01)10705034282473 |
| 186727560 | 10705034282480 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 60mm | Spine | EA | (01)10705034282480 |
| 186727565 | 10705034282497 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 65mm | Spine | EA | (01)10705034282497 |
| 186727570 | 10705034282503 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 70mm | Spine | EA | (01)10705034282503 |
| 186727575 | 10705034282510 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 75mm | Spine | EA | (01)10705034282510 |
| 186727580 | 10705034282527 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 5 x 80mm | Spine | EA | (01)10705034282527 |
| 186727630 | 10705034282534 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 30mm | Spine | EA | (01)10705034282534 |
| 186727635 | 10705034282541 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 35mm | Spine | EA | (01)10705034282541 |
| 186727640 | 10705034282558 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 40mm | Spine | EA | (01)10705034282558 |
| 186727645 | 10705034282565 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 45mm | Spine | EA | (01)10705034282565 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186727650 | 10705034282572 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 50mm | Spine | EA |  (01)10705034282572 |
| 186727655 | 10705034282589 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 55mm | Spine | EA |  (01)10705034282589 |
| 186727660 | 10705034282596 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 60mm | Spine | EA |  (01)10705034282596 |
| 186727665 | 10705034282602 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 65mm | Spine | EA |  (01)10705034282602 |
| 186727670 | 10705034282619 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 70mm | Spine | EA |  (01)10705034282619 |
| 186727675 | 10705034282626 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 75mm | Spine | EA |  (01)10705034282626 |
| 186727680 | 10705034282633 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 6 x 80mm | Spine | EA |  (01)10705034282633 |
| 186727730 | 10705034282640 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 30mm | Spine | EA |  (01)10705034282640 |
| 186727735 | 10705034282657 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 35mm | Spine | EA |  (01)10705034282657 |
| 186727740 | 10705034282664 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 40mm | Spine | EA |  (01)10705034282664 |
| 186727745 | 10705034282671 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 45mm | Spine | EA |  (01)10705034282671 |
| 186727750 | 10705034282688 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 50mm | Spine | EA |  (01)10705034282688 |
| 186727755 | 10705034282695 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA |  (01)10705034282695 |
| 186727760 | 10705034282701 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 60mm | Spine | EA |  (01)10705034282701 |
| 186727765 | 10705034282718 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 65mm | Spine | EA |  (01)10705034282718 |
| 186727770 | 10705034282725 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 70mm | Spine | EA |  (01)10705034282725 |
| 186727775 | 10705034282732 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 75mm | Spine | EA |  (01)10705034282732 |
| 186727780 | 10705034282749 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 7 x 80mm | Spine | EA |  (01)10705034282749 |
| 186727830 | 10705034282756 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 30mm | Spine | EA |  (01)10705034282756 |
| 186727835 | 10705034282763 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 35mm | Spine | EA |  (01)10705034282763 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186727840 | 10705034282770 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 40mm | Spine | EA |  (01)10705034282770 |
| 186727845 | 10705034282787 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 45mm | Spine | EA |  (01)10705034282787 |
| 186727850 | 10705034282794 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 50mm | Spine | EA |  (01)10705034282794 |
| 186727855 | 10705034282800 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 55mm | Spine | EA |  (01)10705034282800 |
| 186727860 | 10705034282817 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 60mm | Spine | EA |  (01)10705034282817 |
| 186727865 | 10705034282824 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 65mm | Spine | EA |  (01)10705034282824 |
| 186727870 | 10705034282831 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 70mm | Spine | EA |  (01)10705034282831 |
| 186727875 | 10705034282848 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 75mm | Spine | EA |  (01)10705034282848 |
| 186727880 | 10705034282855 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 8 x 80mm | Spine | EA |  (01)10705034282855 |
| 186727930 | 10705034282862 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 30mm | Spine | EA |  (01)10705034282862 |
| 186727935 | 10705034282879 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 35mm | Spine | EA |  (01)10705034282879 |
| 186727940 | 10705034282886 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 40mm | Spine | EA |  (01)10705034282886 |
| 186727945 | 10705034282893 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 45mm | Spine | EA |  (01)10705034282893 |
| 186727950 | 10705034282909 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 50mm | Spine | EA |  (01)10705034282909 |
| 186727955 | 10705034282916 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 55mm | Spine | EA |  (01)10705034282916 |
| 186727960 | 10705034282923 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 60mm | Spine | EA |  (01)10705034282923 |
| 186727965 | 10705034282930 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 65mm | Spine | EA |  (01)10705034282930 |
| 186727970 | 10705034282947 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 70mm | Spine | EA |  (01)10705034282947 |
| 186727975 | 10705034282954 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 75mm | Spine | EA |  (01)10705034282954 |
| 186727980 | 10705034282961 | VIPER SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 x 9 x 80mm | Spine | EA |  (01)10705034282961 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186731420 | 10705034351384 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 20mm | Spine | EA | (01)10705034351384 |
| 186731425 | 10705034351391 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 25mm | Spine | EA | (01)10705034351391 |
| 186731430 | 10705034351407 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 30mm | Spine | EA | (01)10705034351407 |
| 186731435 | 10705034351414 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 35mm | Spine | EA | (01)10705034351414 |
| 186731440 | 10705034351421 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 40mm | Spine | EA | (01)10705034351421 |
| 186731445 | 10705034351438 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 45mm | Spine | EA | (01)10705034351438 |
| 186731450 | 10705034351445 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 50mm | Spine | EA | (01)10705034351445 |
| 186731455 | 10705034351452 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 55mm | Spine | EA | (01)10705034351452 |
| 186731520 | 10705034351582 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 20mm | Spine | EA | (01)10705034351582 |
| 186731525 | 10705034351599 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 25mm | Spine | EA | (01)10705034351599 |
| 186731530 | 10705034351605 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 30mm | Spine | EA | (01)10705034351605 |
| 186731535 | 10705034351612 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 35mm | Spine | EA | (01)10705034351612 |
| 186731540 | 10705034351629 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 40mm | Spine | EA | (01)10705034351629 |
| 186731545 | 10705034351636 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 45mm | Spine | EA | (01)10705034351636 |
| 186731550 | 10705034351643 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 50mm | Spine | EA | (01)10705034351643 |
| 186731555 | 10705034351650 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 5 x 55mm | Spine | EA | (01)10705034351650 |
| 186731625 | 10705034351797 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 25mm | Spine | EA | (01)10705034351797 |
| 186731630 | 10705034351803 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 30mm | Spine | EA | (01)10705034351803 |
| 186731635 | 10705034351810 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 35mm | Spine | EA | (01)10705034351810 |
| 186731640 | 10705034351827 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 40mm | Spine | EA | (01)10705034351827 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186731645 | 10705034351834 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 45mm | Spine | EA | (01)10705034351834 |
| 186731650 | 10705034351841 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 50mm | Spine | EA | (01)10705034351841 |
| 186731655 | 10705034351858 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 6 x 55mm | Spine | EA | (01)10705034351858 |
| 186731730 | 10705034351988 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 30mm | Spine | EA | (01)10705034351988 |
| 186731735 | 10705034351995 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 35mm | Spine | EA | (01)10705034351995 |
| 186731740 | 10705034352008 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 40mm | Spine | EA | (01)10705034352008 |
| 186731745 | 10705034352015 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 45mm | Spine | EA | (01)10705034352015 |
| 186731750 | 10705034352022 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 50mm | Spine | EA | (01)10705034352022 |
| 186731755 | 10705034352039 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 7 x 55mm | Spine | EA | (01)10705034352039 |
| 186731835 | 10705034352176 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 35mm | Spine | EA | (01)10705034352176 |
| 186731840 | 10705034352183 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 40mm | Spine | EA | (01)10705034352183 |
| 186731845 | 10705034352190 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 45mm | Spine | EA | (01)10705034352190 |
| 186731850 | 10705034352206 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 50mm | Spine | EA | (01)10705034352206 |
| 186731855 | 10705034352213 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 8 x 55mm | Spine | EA | (01)10705034352213 |
| 186731935 | 10705034352350 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 9 x 35mm | Spine | EA | (01)10705034352350 |
| 186731940 | 10705034352367 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 9 x 40mm | Spine | EA | (01)10705034352367 |
| 186731945 | 10705034352374 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 9 x 45mm | Spine | EA | (01)10705034352374 |
| 186731950 | 10705034352381 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 9 x 50mm | Spine | EA | (01)10705034352381 |
| 186731955 | 10705034352398 | VIPER SYSTEM CORTICAL FIX POLYAXIAL SCREW 5.5 9 x 55mm | Spine | EA | (01)10705034352398 |
| 186742530 | 10705034127989 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 5 x 30mm | Spine | EA | (01)10705034127989 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186742535 | 10705034127996 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 5 x 35mm | Spine | EA |  (01)10705034127996 |
| 186742540 | 10705034128009 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 5 x 40mm | Spine | EA |  (01)10705034128009 |
| 186742545 | 10705034128016 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 5 x 45mm | Spine | EA |  (01)10705034128016 |
| 186742550 | 10705034128023 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 5 x 50mm | Spine | EA |  (01)10705034128023 |
| 186742555 | 10705034128030 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 5 x 55mm | Spine | EA |  (01)10705034128030 |
| 186742630 | 10705034128153 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 6 x 30mm | Spine | EA |  (01)10705034128153 |
| 186742635 | 10705034128160 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 6 x 35mm | Spine | EA |  (01)10705034128160 |
| 186742640 | 10705034128177 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 6 x 40mm | Spine | EA |  (01)10705034128177 |
| 186742645 | 10705034128184 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 6 x 45mm | Spine | EA |  (01)10705034128184 |
| 186742650 | 10705034128191 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 6 x 50mm | Spine | EA |  (01)10705034128191 |
| 186742655 | 10705034128207 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 6 x 55mm | Spine | EA |  (01)10705034128207 |
| 186742730 | 10705034128320 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 7 x 30mm | Spine | EA |  (01)10705034128320 |
| 186742735 | 10705034128337 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 7 x 35mm | Spine | EA |  (01)10705034128337 |
| 186742740 | 10705034128344 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 7 x 40mm | Spine | EA |  (01)10705034128344 |
| 186742745 | 10705034128351 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 7 x 45mm | Spine | EA |  (01)10705034128351 |
| 186742750 | 10705034128368 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 7 x 50mm | Spine | EA |  (01)10705034128368 |
| 186742755 | 10705034128375 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 25mm 5.5 x 7 x 55mm | Spine | EA |  (01)10705034128375 |
| 186745230 | 10705034508818 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 4.5 x 30mm | Spine | EA |  (01)10705034508818 |
| 186745235 | 10705034508825 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 4.5 x 35mm | Spine | EA |  (01)10705034508825 |
| 186745240 | 10705034508832 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 4.5 x 40mm | Spine | EA |  (01)10705034508832 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186745245 | 10705034508849 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 4.5 x 45mm | Spine | EA | (01)10705034508849 |
| 186745250 | 10705034508856 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 4.5 x 50mm | Spine | EA | (01)10705034508856 |
| 186745255 | 10705034508863 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 4.5 x 55mm | Spine | EA | (01)10705034508863 |
| 186745260 | 10705034508870 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 4.5 x 60mm | Spine | EA | (01)10705034508870 |
| 186745330 | 10705034508887 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 4.5 x 30mm | Spine | EA | (01)10705034508887 |
| 186745335 | 10705034508894 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 4.5 x 35mm | Spine | EA | (01)10705034508894 |
| 186745340 | 10705034508900 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 4.5 x 40mm | Spine | EA | (01)10705034508900 |
| 186745345 | 10705034508917 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 4.5 x 45mm | Spine | EA | (01)10705034508917 |
| 186745350 | 10705034508924 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 4.5 x 50mm | Spine | EA | (01)10705034508924 |
| 186745355 | 10705034508931 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 4.5 x 55mm | Spine | EA | (01)10705034508931 |
| 186745360 | 10705034508948 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 4.5 x 60mm | Spine | EA | (01)10705034508948 |
| 186745430 | 10705034508955 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 30mm | Spine | EA | (01)10705034508955 |
| 186745430S | 10705034529813 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 30mm | Spine | EA | (01)10705034529813 |
| 186745435 | 10705034508962 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 35mm | Spine | EA | (01)10705034508962 |
| 186745435S | 10705034529820 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 35mm | Spine | EA | (01)10705034529820 |
| 186745440 | 10705034508979 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 40mm | Spine | EA | (01)10705034508979 |
| 186745440S | 10705034529837 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 40mm | Spine | EA | (01)10705034529837 |
| 186745445 | 10705034508986 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 45mm | Spine | EA | (01)10705034508986 |
| 186745450 | 10705034508993 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 50mm | Spine | EA | (01)10705034508993 |
| 186745450S | 10705034529851 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 50mm | Spine | EA | (01)10705034529851 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186745455 | 10705034509006 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 55mm | Spine | EA | (01)10705034509006 |
| 186745455S | 10705034529868 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 55mm | Spine | EA | (01)10705034529868 |
| 186745460 | 10705034509013 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 60mm | Spine | EA | (01)10705034509013 |
| 186745460S | 10705034529875 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 4.5 x 60mm | Spine | EA | (01)10705034529875 |
| 186750030 | 10705034128832 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 5.0 x 30mm | Spine | EA | (01)10705034128832 |
| 186750035 | 10705034128849 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 5.0 x 35mm | Spine | EA | (01)10705034128849 |
| 186750040 | 10705034128856 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 5.0 x 40mm | Spine | EA | (01)10705034128856 |
| 186750045 | 10705034128863 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 5.0 x 45mm | Spine | EA | (01)10705034128863 |
| 186750050 | 10705034128870 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 5.0 x 50mm | Spine | EA | (01)10705034128870 |
| 186750055 | 10705034128887 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 5.0 x 55mm | Spine | EA | (01)10705034128887 |
| 186750130 | 10705034465265 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 5.0mm x 30mm | Spine | EA | (01)10705034465265 |
| 186750135 | 10705034465272 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 5.0mm x 35mm | Spine | EA | (01)10705034465272 |
| 186750140 | 10705034465289 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 5.0mm x 40mm | Spine | EA | (01)10705034465289 |
| 186750145 | 10705034465296 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 5.0mm x 45mm | Spine | EA | (01)10705034465296 |
| 186750150 | 10705034465302 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 5.0mm x 50mm | Spine | EA | (01)10705034465302 |
| 186750155 | 10705034465319 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 5.0mm x 55mm | Spine | EA | (01)10705034465319 |
| 186750230 | 10705034509020 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 5 x 30mm | Spine | EA | (01)10705034509020 |
| 186750235 | 10705034509037 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 5 x 35mm | Spine | EA | (01)10705034509037 |
| 186750240 | 10705034509044 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 5 x 40mm | Spine | EA | (01)10705034509044 |
| 186750245 | 10705034509051 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 5 x 45mm | Spine | EA | (01)10705034509051 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186750250 | 10705034509068 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 5 x 50mm | Spine | EA | (01)10705034509068 |
| 186750255 | 10705034509075 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 5 x 55mm | Spine | EA | (01)10705034509075 |
| 186750260 | 10705034509082 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 5 x 60mm | Spine | EA | (01)10705034509082 |
| 186750330 | 10705034509099 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 5 x 30mm | Spine | EA | (01)10705034509099 |
| 186750335 | 10705034509105 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 5 x 35mm | Spine | EA | (01)10705034509105 |
| 186750340 | 10705034509112 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 5 x 40mm | Spine | EA | (01)10705034509112 |
| 186750345 | 10705034509129 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 5 x 45mm | Spine | EA | (01)10705034509129 |
| 186750350 | 10705034509136 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 5 x 50mm | Spine | EA | (01)10705034509136 |
| 186750355 | 10705034509143 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 5 x 55mm | Spine | EA | (01)10705034509143 |
| 186750360 | 10705034509150 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 5 x 60mm | Spine | EA | (01)10705034509150 |
| 186750430 | 10705034509167 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 30mm | Spine | EA | (01)10705034509167 |
| 186750430S | 10705034529929 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 30mm | Spine | EA | (01)10705034529929 |
| 186750435 | 10705034509174 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 35mm | Spine | EA | (01)10705034509174 |
| 186750435S | 10705034529936 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 35mm | Spine | EA | (01)10705034529936 |
| 186750440 | 10705034509181 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 40mm | Spine | EA | (01)10705034509181 |
| 186750440S | 10705034529943 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 40mm | Spine | EA | (01)10705034529943 |
| 186750445 | 10705034509198 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 45mm | Spine | EA | (01)10705034509198 |
| 186750445S | 10705034529950 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 45mm | Spine | EA | (01)10705034529950 |
| 186750450 | 10705034509204 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 50mm | Spine | EA | (01)10705034509204 |
| 186750450S | 10705034529967 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 50mm | Spine | EA | (01)10705034529967 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186750455 | 10705034509211 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 55mm | Spine | EA | (01)10705034509211 |
| 186750455S | 10705034529974 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 55mm | Spine | EA | (01)10705034529974 |
| 186750460 | 10705034509228 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 60mm | Spine | EA | (01)10705034509228 |
| 186750460S | 10705034529981 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 5 x 60mm | Spine | EA | (01)10705034529981 |
| 186760020 | 10705034129150 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 20mm | Spine | EA | (01)10705034129150 |
| 186760025 | 10705034129167 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 25mm | Spine | EA | (01)10705034129167 |
| 186760030 | 10705034129174 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 30mm | Spine | EA | (01)10705034129174 |
| 186760035 | 10705034129181 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 35mm | Spine | EA | (01)10705034129181 |
| 186760040 | 10705034129198 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 40mm | Spine | EA | (01)10705034129198 |
| 186760045 | 10705034129204 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 45mm | Spine | EA | (01)10705034129204 |
| 186760050 | 10705034129211 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 50mm | Spine | EA | (01)10705034129211 |
| 186760055 | 10705034129228 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 55mm | Spine | EA | (01)10705034129228 |
| 186760060 | 10705034129235 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 60mm | Spine | EA | (01)10705034129235 |
| 186760065 | 10705034129242 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 6.0 x 65mm | Spine | EA | (01)10705034129242 |
| 186760130 | 10705034465432 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 6.0mm x 30mm | Spine | EA | (01)10705034465432 |
| 186760135 | 10705034465449 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 6.0mm x 35mm | Spine | EA | (01)10705034465449 |
| 186760140 | 10705034465456 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 6.0mm x 40mm | Spine | EA | (01)10705034465456 |
| 186760145 | 10705034465463 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 6.0mm x 45mm | Spine | EA | (01)10705034465463 |
| 186760150 | 10705034465470 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 6.0mm x 50mm | Spine | EA | (01)10705034465470 |
| 186760155 | 10705034465487 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 6.0mm x 55mm | Spine | EA | (01)10705034465487 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186760160 | 10705034465494 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 6.0mm x 60mm | Spine | EA | (01)10705034465494 |
| 186760230 | 10705034509235 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 6 x 30mm | Spine | EA | (01)10705034509235 |
| 186760235 | 10705034509242 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 6 x 35mm | Spine | EA | (01)10705034509242 |
| 186760240 | 10705034509259 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 6 x 40mm | Spine | EA | (01)10705034509259 |
| 186760245 | 10705034509266 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 6 x 45mm | Spine | EA | (01)10705034509266 |
| 186760250 | 10705034509273 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 6 x 50mm | Spine | EA | (01)10705034509273 |
| 186760255 | 10705034509280 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 6 x 55mm | Spine | EA | (01)10705034509280 |
| 186760260 | 10705034509297 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 6 x 60mm | Spine | EA | (01)10705034509297 |
| 186760330 | 10705034509303 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 6 x 30mm | Spine | EA | (01)10705034509303 |
| 186760335 | 10705034509310 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 6 x 35mm | Spine | EA | (01)10705034509310 |
| 186760340 | 10705034509327 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 6 x 40mm | Spine | EA | (01)10705034509327 |
| 186760345 | 10705034509334 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 6 x 45mm | Spine | EA | (01)10705034509334 |
| 186760350 | 10705034509341 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 6 x 50mm | Spine | EA | (01)10705034509341 |
| 186760355 | 10705034509358 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 6 x 55mm | Spine | EA | (01)10705034509358 |
| 186760360 | 10705034509365 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 6 x 60mm | Spine | EA | (01)10705034509365 |
| 186760430 | 10705034509372 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 30mm | Spine | EA | (01)10705034509372 |
| 186760430S | 10705034530062 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 30mm | Spine | EA | (01)10705034530062 |
| 186760435 | 10705034509389 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 35mm | Spine | EA | (01)10705034509389 |
| 186760435S | 10705034530079 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 35mm | Spine | EA | (01)10705034530079 |
| 186760440 | 10705034509396 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 40mm | Spine | EA | (01)10705034509396 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186760440S | 10705034530086 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 40mm | Spine | EA | (01)10705034530086 |
| 186760445 | 10705034509402 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 45mm | Spine | EA | (01)10705034509402 |
| 186760445S | 10705034530093 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 45mm | Spine | EA | (01)10705034530093 |
| 186760450 | 10705034509419 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 50mm | Spine | EA | (01)10705034509419 |
| 186760450S | 10705034530109 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 50mm | Spine | EA | (01)10705034530109 |
| 186760455 | 10705034509426 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 55mm | Spine | EA | (01)10705034509426 |
| 186760455S | 10705034530116 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 55mm | Spine | EA | (01)10705034530116 |
| 186760460 | 10705034509433 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 60mm | Spine | EA | (01)10705034509433 |
| 186760460S | 10705034530123 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 6 x 60mm | Spine | EA | (01)10705034530123 |
| 186762630 | 10705034129327 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 30mm | Spine | EA | (01)10705034129327 |
| 186762635 | 10705034129334 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 35mm | Spine | EA | (01)10705034129334 |
| 186762640 | 10705034129341 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 40mm | Spine | EA | (01)10705034129341 |
| 186762645 | 10705034129358 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 45mm | Spine | EA | (01)10705034129358 |
| 186762650 | 10705034129365 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 50mm | Spine | EA | (01)10705034129365 |
| 186762655 | 10705034129372 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 55mm | Spine | EA | (01)10705034129372 |
| 186762660 | 10705034129389 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 60mm | Spine | EA | (01)10705034129389 |
| 186762665 | 10705034129396 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 65mm | Spine | EA | (01)10705034129396 |
| 186762670 | 10705034129402 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 70mm | Spine | EA | (01)10705034129402 |
| 186762675 | 10705034129419 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 75mm | Spine | EA | (01)10705034129419 |
| 186762680 | 10705034129426 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 80mm | Spine | EA | (01)10705034129426 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186762685 | 10705034129433 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 85mm | Spine | EA | (01)10705034129433 |
| 186762690 | 10705034129440 | VIPER SYSTEM ROD, PRE-LORDOSED 5.5 x 90mm | Spine | EA | (01)10705034129440 |
| 186770030 | 10705034129648 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 30mm | Spine | EA | (01)10705034129648 |
| 186770035 | 10705034129655 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 35mm | Spine | EA | (01)10705034129655 |
| 186770040 | 10705034129662 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 40mm | Spine | EA | (01)10705034129662 |
| 186770045 | 10705034129679 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 45mm | Spine | EA | (01)10705034129679 |
| 186770050 | 10705034129686 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 50mm | Spine | EA | (01)10705034129686 |
| 186770055 | 10705034129693 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 55mm | Spine | EA | (01)10705034129693 |
| 186770060 | 10705034129709 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 60mm | Spine | EA | (01)10705034129709 |
| 186770065 | 10705034129716 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.0 x 65mm | Spine | EA | (01)10705034129716 |
| 186770130 | 10705034465760 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 30mm | Spine | EA | (01)10705034465760 |
| 186770135 | 10705034465777 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 35mm | Spine | EA | (01)10705034465777 |
| 186770140 | 10705034465784 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 40mm | Spine | EA | (01)10705034465784 |
| 186770145 | 10705034465791 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 45mm | Spine | EA | (01)10705034465791 |
| 186770150 | 10705034465807 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 50mm | Spine | EA | (01)10705034465807 |
| 186770155 | 10705034465814 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 55mm | Spine | EA | (01)10705034465814 |
| 186770160 | 10705034465821 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 60mm | Spine | EA | (01)10705034465821 |
| 186770165 | 10705034465838 | VIPER SYSTEM X-TAB CORTICAL FIX POLYAXIAL SCREW 5.5 7.0mm x 65mm | Spine | EA | (01)10705034465838 |
| 186770230 | 10705034509440 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7 x 30mm | Spine | EA | (01)10705034509440 |
| 186770235 | 10705034509457 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7 x 35mm | Spine | EA | (01)10705034509457 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186770240 | 10705034509464 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7 x 40mm | Spine | EA | (01)10705034509464 |
| 186770245 | 10705034509471 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7 x 45mm | Spine | EA | (01)10705034509471 |
| 186770250 | 10705034509488 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7 x 50mm | Spine | EA | (01)10705034509488 |
| 186770255 | 10705034509495 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7 x 55mm | Spine | EA | (01)10705034509495 |
| 186770260 | 10705034509501 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7 x 60mm | Spine | EA | (01)10705034509501 |
| 186770330 | 10705034509518 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 30mm | Spine | EA | (01)10705034509518 |
| 186770330S | 10705034530154 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 30mm | Spine | EA | (01)10705034530154 |
| 186770335 | 10705034509525 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 35mm | Spine | EA | (01)10705034509525 |
| 186770335S | 10705034530161 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 35mm | Spine | EA | (01)10705034530161 |
| 186770340 | 10705034509532 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 40mm | Spine | EA | (01)10705034509532 |
| 186770340S | 10705034530178 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 40mm | Spine | EA | (01)10705034530178 |
| 186770345 | 10705034509549 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 45mm | Spine | EA | (01)10705034509549 |
| 186770345S | 10705034530185 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 45mm | Spine | EA | (01)10705034530185 |
| 186770350 | 10705034509556 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 50mm | Spine | EA | (01)10705034509556 |
| 186770350S | 10705034530192 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 50mm | Spine | EA | (01)10705034530192 |
| 186770355 | 10705034509563 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 55mm | Spine | EA | (01)10705034509563 |
| 186770355S | 10705034530208 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 55mm | Spine | EA | (01)10705034530208 |
| 186770360 | 10705034509570 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 60mm | Spine | EA | (01)10705034509570 |
| 186770360S | 10705034530215 | VIPER PRIME CFX X-TAB POLYAXIAL SCREW 5.5 7 x 60mm | Spine | EA | (01)10705034530215 |
| 186770430 | 10705034509587 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 30mm | Spine | EA | (01)10705034509587 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186770430S | 10705034530222 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 30mm | Spine | EA | (01)10705034530222 |
| 186770435 | 10705034509594 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 35mm | Spine | EA | (01)10705034509594 |
| 186770435S | 10705034530239 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 35mm | Spine | EA | (01)10705034530239 |
| 186770440 | 10705034509600 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 40mm | Spine | EA | (01)10705034509600 |
| 186770440S | 10705034530246 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 40mm | Spine | EA | (01)10705034530246 |
| 186770445 | 10705034509617 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 45mm | Spine | EA | (01)10705034509617 |
| 186770445S | 10705034530253 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 45mm | Spine | EA | (01)10705034530253 |
| 186770450 | 10705034509624 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 50mm | Spine | EA | (01)10705034509624 |
| 186770450S | 10705034530260 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 50mm | Spine | EA | (01)10705034530260 |
| 186770455 | 10705034509631 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 55mm | Spine | EA | (01)10705034509631 |
| 186770455S | 10705034530277 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 55mm | Spine | EA | (01)10705034530277 |
| 186770460 | 10705034509648 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 60mm | Spine | EA | (01)10705034509648 |
| 186770460S | 10705034530284 | VIPER PRIME CFX FEN X-TAB POLYAXIAL SCREW 5.5 7 x 60mm | Spine | EA | (01)10705034530284 |
| 186775030 | 10705034130231 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.5 x 30mm | Spine | EA | (01)10705034130231 |
| 186775035 | 10705034130248 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.5 x 35mm | Spine | EA | (01)10705034130248 |
| 186775040 | 10705034130255 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.5 x 40mm | Spine | EA | (01)10705034130255 |
| 186775045 | 10705034130262 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.5 x 45mm | Spine | EA | (01)10705034130262 |
| 186775050 | 10705034130279 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.5 x 50mm | Spine | EA | (01)10705034130279 |
| 186775055 | 10705034130286 | VIPER SYSTEM CANNULATED EXTENDED TAB POLY SCREW 5.5 x 7.5 x 55mm | Spine | EA | (01)10705034130286 |
| 186775230 | 10705034509655 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7.5 x 30mm | Spine | EA | (01)10705034509655 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186775235 | 10705034509662 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7.5 x 35mm | Spine | EA | (01)10705034509662 |
| 186775240 | 10705034509679 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7.5 x 40mm | Spine | EA | (01)10705034509679 |
| 186775245 | 10705034509686 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7.5 x 45mm | Spine | EA | (01)10705034509686 |
| 186775250 | 10705034509693 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7.5 x 50mm | Spine | EA | (01)10705034509693 |
| 186775255 | 10705034509709 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7.5 x 55mm | Spine | EA | (01)10705034509709 |
| 186775260 | 10705034509716 | VIPER PRIME X-TAB POLYAXIAL SCREW 5.5 7.5 x 60mm | Spine | EA | (01)10705034509716 |
| 186787035 | 10705034130811 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 35mm | Spine | EA | (01)10705034130811 |
| 186787040 | 10705034130828 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 40mm | Spine | EA | (01)10705034130828 |
| 186787050 | 10705034130842 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 50mm | Spine | EA | (01)10705034130842 |
| 186787060 | 10705034130866 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 60mm | Spine | EA | (01)10705034130866 |
| 186787070 | 10705034130880 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 70mm | Spine | EA | (01)10705034130880 |
| 186787080 | 10705034130903 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 80mm | Spine | EA | (01)10705034130903 |
| 186787090 | 10705034130927 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 90mm | Spine | EA | (01)10705034130927 |
| 186787100 | 10705034130941 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 100mm | Spine | EA | (01)10705034130941 |
| 186787110 | 10705034130965 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 110mm | Spine | EA | (01)10705034130965 |
| 186787120 | 10705034130989 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 120mm | Spine | EA | (01)10705034130989 |
| 186787150 | 10705034131047 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 150mm | Spine | EA | (01)10705034131047 |
| 186787200 | 10705034131146 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 200mm | Spine | EA | (01)10705034131146 |
| 186787300 | 10705034131344 | VIPER 2 SYSTEM PRE-BENT SPINAL ROD 300mm | Spine | EA | (01)10705034131344 |
| 186788030 | 10705034131719 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 30mm | Spine | EA | (01)10705034131719 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186788030S | 10705034238197 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 30mm | Spine | EA | (01)10705034238197 |
| 186788035 | 10705034131726 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 35mm | Spine | EA | (01)10705034131726 |
| 186788035S | 10705034238203 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 35mm | Spine | EA | (01)10705034238203 |
| 186788040 | 10705034131733 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 40mm | Spine | EA | (01)10705034131733 |
| 186788040S | 10705034238210 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 40mm | Spine | EA | (01)10705034238210 |
| 186788045 | 10705034131740 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 45mm | Spine | EA | (01)10705034131740 |
| 186788045S | 10705034238227 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 45mm | Spine | EA | (01)10705034238227 |
| 186788050 | 10705034131757 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 50mm | Spine | EA | (01)10705034131757 |
| 186788050S | 10705034238234 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 50mm | Spine | EA | (01)10705034238234 |
| 186788055 | 10705034131764 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 55mm | Spine | EA | (01)10705034131764 |
| 186788055S | 10705034238241 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 55mm | Spine | EA | (01)10705034238241 |
| 186788060 | 10705034131771 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 60mm | Spine | EA | (01)10705034131771 |
| 186788060S | 10705034238258 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 60mm | Spine | EA | (01)10705034238258 |
| 186788065 | 10705034131788 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 65mm | Spine | EA | (01)10705034131788 |
| 186788065S | 10705034238265 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 65mm | Spine | EA | (01)10705034238265 |
| 186788070 | 10705034131795 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 70mm | Spine | EA | (01)10705034131795 |
| 186788070S | 10705034238272 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 70mm | Spine | EA | (01)10705034238272 |
| 186788075 | 10705034131801 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 75mm | Spine | EA | (01)10705034131801 |
| 186788075S | 10705034238289 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 75mm | Spine | EA | (01)10705034238289 |
| 186788080 | 10705034131818 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 80mm | Spine | EA | (01)10705034131818 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186788080S | 10705034238296 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 80mm | Spine | EA | (01)10705034238296 |
| 186788085 | 10705034131825 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 85mm | Spine | EA | (01)10705034131825 |
| 186788085S | 10705034238302 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 85mm | Spine | EA | (01)10705034238302 |
| 186788090 | 10705034131832 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 90mm | Spine | EA | (01)10705034131832 |
| 186788090S | 10705034238319 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 90mm | Spine | EA | (01)10705034238319 |
| 186788100 | 10705034131856 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 100mm | Spine | EA | (01)10705034131856 |
| 186788100S | 10705034238333 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 100mm | Spine | EA | (01)10705034238333 |
| 186788110 | 10705034131870 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 110mm | Spine | EA | (01)10705034131870 |
| 186788110S | 10705034238357 | VIPER 2 SYSTEM ROD PRE-LORDOSED 5.5 x 110mm | Spine | EA | (01)10705034238357 |
| 186788120 | 10705034131894 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 120mm | Spine | EA | (01)10705034131894 |
| 186788130 | 10705034131917 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 130mm | Spine | EA | (01)10705034131917 |
| 186788140 | 10705034131931 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 140mm | Spine | EA | (01)10705034131931 |
| 186788150 | 10705034131955 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 150mm | Spine | EA | (01)10705034131955 |
| 186788200 | 10705034132051 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 200mm | Spine | EA | (01)10705034132051 |
| 186788300 | 10705034132259 | VIPER 2 SYSTEM ROD, PRE-LORDOSED 300mm | Spine | EA | (01)10705034132259 |
| 186789030 | 10705034132624 | VIPER 2 SYSTEM ROD, STRAIGHT 30mm | Spine | EA | (01)10705034132624 |
| 186789035 | 10705034132631 | VIPER 2 SYSTEM ROD, STRAIGHT 35mm | Spine | EA | (01)10705034132631 |
| 186789040 | 10705034132648 | VIPER 2 SYSTEM ROD, STRAIGHT 40mm | Spine | EA | (01)10705034132648 |
| 186789045 | 10705034132655 | VIPER 2 SYSTEM ROD, STRAIGHT 45mm | Spine | EA | (01)10705034132655 |
| 186789050 | 10705034132662 | VIPER 2 SYSTEM ROD, STRAIGHT 50mm | Spine | EA | (01)10705034132662 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186789060 | 10705034132686 | VIPER 2 SYSTEM ROD, STRAIGHT 60mm | Spine | EA | (01)10705034132686 |
| 186789070 | 10705034132709 | VIPER 2 SYSTEM ROD, STRAIGHT 70mm | Spine | EA | (01)10705034132709 |
| 186789080 | 10705034132723 | VIPER 2 SYSTEM ROD, STRAIGHT 80mm | Spine | EA | (01)10705034132723 |
| 186789090 | 10705034132747 | VIPER 2 SYSTEM ROD, STRAIGHT 90mm | Spine | EA | (01)10705034132747 |
| 186789100 | 10705034132761 | VIPER 2 SYSTEM ROD, STRAIGHT 100mm | Spine | EA | (01)10705034132761 |
| 186789110 | 10705034132785 | VIPER 2 SYSTEM ROD, STRAIGHT 110mm | Spine | EA | (01)10705034132785 |
| 186789120 | 10705034132808 | VIPER 2 SYSTEM ROD, STRAIGHT 120mm | Spine | EA | (01)10705034132808 |
| 186789140 | 10705034132846 | VIPER 2 SYSTEM ROD, STRAIGHT 140mm | Spine | EA | (01)10705034132846 |
| 186789150 | 10705034132860 | VIPER 2 SYSTEM ROD, STRAIGHT 150mm | Spine | EA | (01)10705034132860 |
| 186789160 | 10705034132884 | VIPER 2 SYSTEM ROD, STRAIGHT 160mm | Spine | EA | (01)10705034132884 |
| 186789170 | 10705034132907 | VIPER 2 SYSTEM ROD, STRAIGHT 170mm | Spine | EA | (01)10705034132907 |
| 186789180 | 10705034132921 | VIPER 2 SYSTEM ROD, STRAIGHT 180mm | Spine | EA | (01)10705034132921 |
| 186789200 | 10705034132969 | VIPER 2 SYSTEM ROD, STRAIGHT 200mm | Spine | EA | (01)10705034132969 |
| 186789230 | 10705034133027 | VIPER 2 SYSTEM ROD, STRAIGHT 230mm | Spine | EA | (01)10705034133027 |
| 186789260 | 10705034133089 | VIPER 2 SYSTEM ROD, STRAIGHT 260mm | Spine | EA | (01)10705034133089 |
| 186789300 | 10705034133164 | VIPER 2 SYSTEM ROD, STRAIGHT 300mm | Spine | EA | (01)10705034133164 |
| 186789400 | 10705034133362 | VIPER 2 SYSTEM ROD, STRAIGHT 400mm | Spine | EA | (01)10705034133362 |
| 186789480 | 10705034133522 | VIPER 2 SYSTEM ROD, STRAIGHT 480mm | Spine | EA | (01)10705034133522 |
| 186801012 | 10705034133546 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 12mm | Spine | EA | (01)10705034133546 |
| 186801012S | 10705034411835 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 12mm | Spine | EA | (01)10705034411835 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186801014 | 10705034133553 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 14mm | Spine | EA | (01)10705034133553 |
| 186801014S | 10705034411842 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 14mm | Spine | EA | (01)10705034411842 |
| 186801016 | 10705034133560 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 16mm | Spine | EA | (01)10705034133560 |
| 186801016S | 10705034411859 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 16mm | Spine | EA | (01)10705034411859 |
| 186801018 | 10705034133577 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 18mm | Spine | EA | (01)10705034133577 |
| 186801018S | 10705034411866 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 18mm | Spine | EA | (01)10705034411866 |
| 186801020 | 10705034133584 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 20mm | Spine | EA | (01)10705034133584 |
| 186801020S | 10705034411873 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 20mm | Spine | EA | (01)10705034411873 |
| 186801022 | 10705034133591 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 22mm | Spine | EA | (01)10705034133591 |
| 186801022S | 10705034411880 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 22mm | Spine | EA | (01)10705034411880 |
| 186801024 | 10705034133607 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 24mm | Spine | EA | (01)10705034133607 |
| 186801024S | 10705034411897 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 24mm | Spine | EA | (01)10705034411897 |
| 186801026 | 10705034133614 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 26mm | Spine | EA | (01)10705034133614 |
| 186801026S | 10705034411903 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 26mm | Spine | EA | (01)10705034411903 |
| 186801028 | 10705034133621 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 28mm | Spine | EA | (01)10705034133621 |
| 186801028S | 10705034411910 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 28mm | Spine | EA | (01)10705034411910 |
| 186801030 | 10705034133638 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 30mm | Spine | EA | (01)10705034133638 |
| 186801030S | 10705034411927 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 30mm | Spine | EA | (01)10705034411927 |
| 186802024 | 10705034133645 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 24mm | Spine | EA | (01)10705034133645 |
| 186802026 | 10705034133652 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 26mm | Spine | EA | (01)10705034133652 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186802028 | 10705034133669 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 28mm | Spine | EA | (01)10705034133669 |
| 186802028S | 10705034411958 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 28mm | Spine | EA | (01)10705034411958 |
| 186802030 | 10705034133676 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 30mm | Spine | EA | (01)10705034133676 |
| 186802030S | 10705034411965 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 30mm | Spine | EA | (01)10705034411965 |
| 186802032 | 10705034133683 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 32mm | Spine | EA | (01)10705034133683 |
| 186802032S | 10705034411972 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 32mm | Spine | EA | (01)10705034411972 |
| 186802034 | 10705034133690 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 34mm | Spine | EA | (01)10705034133690 |
| 186802034S | 10705034411989 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 34mm | Spine | EA | (01)10705034411989 |
| 186802036 | 10705034133706 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 36mm | Spine | EA | (01)10705034133706 |
| 186802036S | 10705034411996 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 36mm | Spine | EA | (01)10705034411996 |
| 186802038 | 10705034133713 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 38mm | Spine | EA | (01)10705034133713 |
| 186802038S | 10705034412009 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 38mm | Spine | EA | (01)10705034412009 |
| 186802040 | 10705034133720 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 40mm | Spine | EA | (01)10705034133720 |
| 186802040S | 10705034412016 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 40mm | Spine | EA | (01)10705034412016 |
| 186802042 | 10705034133737 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 42mm | Spine | EA | (01)10705034133737 |
| 186802042S | 10705034412023 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 42mm | Spine | EA | (01)10705034412023 |
| 186802044 | 10705034133744 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 44mm | Spine | EA | (01)10705034133744 |
| 186802044S | 10705034412030 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 44mm | Spine | EA | (01)10705034412030 |
| 186803036 | 10705034133751 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 36mm | Spine | EA | (01)10705034133751 |
| 186803039 | 10705034133768 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 39mm | Spine | EA | (01)10705034133768 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186803042 | 10705034133775 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 42mm | Spine | EA | (01)10705034133775 |
| 186803042S | 10705034412061 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 42mm | Spine | EA | (01)10705034412061 |
| 186803045 | 10705034133782 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 45mm | Spine | EA | (01)10705034133782 |
| 186803045S | 10705034412078 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 45mm | Spine | EA | (01)10705034412078 |
| 186803048 | 10705034133799 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 48mm | Spine | EA | (01)10705034133799 |
| 186803048S | 10705034412085 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 48mm | Spine | EA | (01)10705034412085 |
| 186803051 | 10705034133805 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 51mm | Spine | EA | (01)10705034133805 |
| 186803051S | 10705034412092 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 51mm | Spine | EA | (01)10705034412092 |
| 186803054 | 10705034133812 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 54mm | Spine | EA | (01)10705034133812 |
| 186803054S | 10705034412108 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 54mm | Spine | EA | (01)10705034412108 |
| 186803057 | 10705034133829 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 57mm | Spine | EA | (01)10705034133829 |
| 186803057S | 10705034412115 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 57mm | Spine | EA | (01)10705034412115 |
| 186803060 | 10705034133836 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 60mm | Spine | EA | (01)10705034133836 |
| 186803060S | 10705034412122 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 60mm | Spine | EA | (01)10705034412122 |
| 186803063 | 10705034133843 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 63mm | Spine | EA | (01)10705034133843 |
| 186803063S | 10705034412139 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 63mm | Spine | EA | (01)10705034412139 |
| 186803066 | 10705034133850 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 66mm | Spine | EA | (01)10705034133850 |
| 186803066S | 10705034412146 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 66mm | Spine | EA | (01)10705034412146 |
| 186804056 | 10705034133867 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 56mm | Spine | EA | (01)10705034133867 |
| 186804060 | 10705034133874 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 60mm | Spine | EA | (01)10705034133874 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186804064 | 10705034133881 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 64mm | Spine | EA | (01)10705034133881 |
| 186804064S | 10705034412177 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 64mm | Spine | EA | (01)10705034412177 |
| 186804068 | 10705034133898 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 68mm | Spine | EA | (01)10705034133898 |
| 186804068S | 10705034412184 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 68mm | Spine | EA | (01)10705034412184 |
| 186804072 | 10705034133904 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 72mm | Spine | EA | (01)10705034133904 |
| 186804072S | 10705034412191 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 72mm | Spine | EA | (01)10705034412191 |
| 186804076 | 10705034133911 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 76mm | Spine | EA | (01)10705034133911 |
| 186804076S | 10705034412207 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 76mm | Spine | EA | (01)10705034412207 |
| 186804080 | 10705034133928 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 80mm | Spine | EA | (01)10705034133928 |
| 186804084 | 10705034133935 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 84mm | Spine | EA | (01)10705034133935 |
| 186804088 | 10705034133942 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FOUR LEVEL PLATE 88mm | Spine | EA | (01)10705034133942 |
| 186805065 | 10705034133959 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 65mm | Spine | EA | (01)10705034133959 |
| 186805070 | 10705034133966 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 70mm | Spine | EA | (01)10705034133966 |
| 186805075 | 10705034133973 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 75mm | Spine | EA | (01)10705034133973 |
| 186805075S | 10705034412269 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 75mm | Spine | EA | (01)10705034412269 |
| 186805080 | 10705034133980 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 80mm | Spine | EA | (01)10705034133980 |
| 186805080S | 10705034412276 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 80mm | Spine | EA | (01)10705034412276 |
| 186805085 | 10705034133997 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 85mm | Spine | EA | (01)10705034133997 |
| 186805090 | 10705034134000 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 90mm | Spine | EA | (01)10705034134000 |
| 186805095 | 10705034134017 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 95mm | Spine | EA | (01)10705034134017 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186805100 | 10705034134024 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 100mm | Spine | EA | (01)10705034134024 |
| 186805105 | 10705034134031 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM FIVE LEVEL PLATE 105mm | Spine | EA | (01)10705034134031 |
| 186850012 | 10705034134062 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 12mm | Spine | EA | (01)10705034134062 |
| 186850012S | 10705034412351 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 12mm | Spine | EA | (01)10705034412351 |
| 186850013 | 10705034134079 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 13mm | Spine | EA | (01)10705034134079 |
| 186850014 | 10705034134086 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 14mm | Spine | EA | (01)10705034134086 |
| 186850014S | 10705034412375 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 14mm | Spine | EA | (01)10705034412375 |
| 186850015 | 10705034134093 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 15mm | Spine | EA | (01)10705034134093 |
| 186850016 | 10705034134109 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 16mm | Spine | EA | (01)10705034134109 |
| 186850016S | 10705034412399 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 16mm | Spine | EA | (01)10705034412399 |
| 186850017 | 10705034134116 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 17mm | Spine | EA | (01)10705034134116 |
| 186850018 | 10705034134123 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 18mm | Spine | EA | (01)10705034134123 |
| 186850018S | 10705034412412 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 18mm | Spine | EA | (01)10705034412412 |
| 186850020 | 10705034134147 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-DRILLING SCREW 4.0 x 20mm | Spine | EA | (01)10705034134147 |
| 186852010 | 10705034134192 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 10mm | Spine | EA | (01)10705034134192 |
| 186852011 | 10705034134208 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 11mm | Spine | EA | (01)10705034134208 |
| 186852012 | 10705034134215 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 12mm | Spine | EA | (01)10705034134215 |
| 186852012S | 10705034412467 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 12mm | Spine | EA | (01)10705034412467 |
| 186852013 | 10705034134222 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 13mm | Spine | EA | (01)10705034134222 |
| 186852014 | 10705034134239 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 14mm | Spine | EA | (01)10705034134239 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186852014S | 10705034412481 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 14mm | Spine | EA | (01)10705034412481 |
| 186852015 | 10705034134246 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 15mm | Spine | EA | (01)10705034134246 |
| 186852016 | 10705034134253 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 16mm | Spine | EA | (01)10705034134253 |
| 186852016S | 10705034412504 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 16mm | Spine | EA | (01)10705034412504 |
| 186852017 | 10705034134260 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 17mm | Spine | EA | (01)10705034134260 |
| 186852018 | 10705034134277 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 18mm | Spine | EA | (01)10705034134277 |
| 186852018S | 10705034412528 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 18mm | Spine | EA | (01)10705034412528 |
| 186852019 | 10705034134284 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 19mm | Spine | EA | (01)10705034134284 |
| 186852020 | 10705034134291 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 20mm | Spine | EA | (01)10705034134291 |
| 186852022 | 10705034134314 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 22mm | Spine | EA | (01)10705034134314 |
| 186852024 | 10705034134338 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 24mm | Spine | EA | (01)10705034134338 |
| 186852026 | 10705034134352 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE SELF-TAPPING SCREW 4.0 x 26mm | Spine | EA | (01)10705034134352 |
| 186854012 | 10705034134413 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 12mm | Spine | EA | (01)10705034134413 |
| 186854012S | 10705034412610 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 12 mm | Spine | EA | (01)10705034412610 |
| 186854014 | 10705034134420 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 14mm | Spine | EA | (01)10705034134420 |
| 186854014S | 10705034412627 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 14 mm | Spine | EA | (01)10705034412627 |
| 186854016 | 10705034134437 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 16mm | Spine | EA | (01)10705034134437 |
| 186854016S | 10705034412634 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 16 mm | Spine | EA | (01)10705034412634 |
| 186854018 | 10705034134444 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 18mm | Spine | EA | (01)10705034134444 |
| 186854018S | 10705034412641 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM VARIABLE OVERSIZED SCREW 4.5 x 18 mm | Spine | EA | (01)10705034412641 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186860012 | 10705034134475 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4 x 12mm | Spine | EA | (01)10705034134475 |
| 186860012S | 10705034412696 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4.0 x 12mm | Spine | EA | (01)10705034412696 |
| 186860013 | 10705034134482 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4 x 13mm | Spine | EA | (01)10705034134482 |
| 186860014 | 10705034134499 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4 x 14mm | Spine | EA | (01)10705034134499 |
| 186860014S | 10705034412719 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4.0 x 14mm | Spine | EA | (01)10705034412719 |
| 186860015 | 10705034134505 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4 x 15mm | Spine | EA | (01)10705034134505 |
| 186860016 | 10705034134512 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4 x 16mm | Spine | EA | (01)10705034134512 |
| 186860016S | 10705034412733 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4.0 x 16mm | Spine | EA | (01)10705034412733 |
| 186860017 | 10705034134529 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4 x 17mm | Spine | EA | (01)10705034134529 |
| 186860018 | 10705034134536 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4 x 18mm | Spine | EA | (01)10705034134536 |
| 186860018S | 10705034412757 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-DRILLING SCREW 4.0 x 18mm | Spine | EA | (01)10705034412757 |
| 186862010 | 10705034134567 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 10mm | Spine | EA | (01)10705034134567 |
| 186862012 | 10705034134581 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 12mm | Spine | EA | (01)10705034134581 |
| 186862012S | 10705034412801 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4.0 x 12mm | Spine | EA | (01)10705034412801 |
| 186862013 | 10705034134598 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 13mm | Spine | EA | (01)10705034134598 |
| 186862014 | 10705034134604 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 14mm | Spine | EA | (01)10705034134604 |
| 186862014S | 10705034412825 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4.0 x 14mm | Spine | EA | (01)10705034412825 |
| 186862015 | 10705034134611 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 15mm | Spine | EA | (01)10705034134611 |
| 186862016 | 10705034134628 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 16mm | Spine | EA | (01)10705034134628 |
| 186862016S | 10705034412849 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4.0 x 16mm | Spine | EA | (01)10705034412849 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 186862017 | 10705034134635 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 17mm | Spine | EA | (01)10705034134635 |
| 186862018 | 10705034134642 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 18mm | Spine | EA | (01)10705034134642 |
| 186862018S | 10705034412863 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4.0 x 18mm | Spine | EA | (01)10705034412863 |
| 186862020 | 10705034134666 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED SELF-TAPPING SCREW 4 x 20mm | Spine | EA | (01)10705034134666 |
| 186864012 | 10705034134734 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 12mm | Spine | EA | (01)10705034134734 |
| 186864012S | 10705034412955 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 12mm | Spine | EA | (01)10705034412955 |
| 186864014 | 10705034134741 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 14mm | Spine | EA | (01)10705034134741 |
| 186864014S | 10705034412962 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 14mm | Spine | EA | (01)10705034412962 |
| 186864016 | 10705034134758 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 16mm | Spine | EA | (01)10705034134758 |
| 186864016S | 10705034412979 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 16mm | Spine | EA | (01)10705034412979 |
| 186864018 | 10705034134765 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 18mm | Spine | EA | (01)10705034134765 |
| 186864018S | 10705034412986 | SKYLINE ANTERIOR CERVICAL PLATE SYSTEM CONSTRAINED OVERSIZED SCREW 4.5 x 18mm | Spine | EA | (01)10705034412986 |
| 187100007 | 10705034135311 | COUGAR SYSTEM SMALL IMPLANT 7mm, 0 DEGREES | Spine | EA | (01)10705034135311 |
| 187100008 | 10705034135328 | COUGAR SYSTEM SMALL IMPLANT 8mm, 0 DEGREES | Spine | EA | (01)10705034135328 |
| 187100009 | 10705034135335 | COUGAR SYSTEM SMALL IMPLANT 9mm, 0 DEGREES | Spine | EA | (01)10705034135335 |
| 187105108 | 10705034135342 | COUGAR SYSTEM SMALL IMPLANT 8mm, 5 DEGREES | Spine | EA | (01)10705034135342 |
| 187105110 | 10705034135359 | COUGAR SYSTEM ANTERIOR, SMALL 10mm, 5 DEGREES | Spine | EA | (01)10705034135359 |
| 187105112 | 10705034135373 | COUGAR SYSTEM ANTERIOR, SMALL 12mm, 5 DEGREES | Spine | EA | (01)10705034135373 |
| 187105114 | 10705034135380 | COUGAR SYSTEM ANTERIOR, SMALL 14mm, 5 DEGREES | Spine | EA | (01)10705034135380 |
| 187105116 | 10705034135397 | COUGAR SYSTEM ANTERIOR, SMALL 16mm, 5 DEGREES | Spine | EA | (01)10705034135397 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187105118 | 10705034135403 | COUGAR SYSTEM ANTERIOR, SMALL 18mm, 5 DEGREES | Spine | EA | (01)10705034135403 |
| 187105210 | 10705034135427 | COUGAR SYSTEM ANTERIOR, MEDIUM 10mm, 5 DEGREES | Spine | EA | (01)10705034135427 |
| 187105211 | 10705034135434 | COUGAR SYSTEM MEDIUM IMPLANT 11mm, 5 DEGREES | Spine | EA | (01)10705034135434 |
| 187105212 | 10705034135441 | COUGAR SYSTEM ANTERIOR, MEDIUM 12mm, 5 DEGREES | Spine | EA | (01)10705034135441 |
| 187105214 | 10705034135458 | COUGAR SYSTEM ANTERIOR, MEDIUM 14mm, 5 DEGREES | Spine | EA | (01)10705034135458 |
| 187105216 | 10705034135465 | COUGAR SYSTEM ANTERIOR, MEDIUM 16mm, 5 DEGREES | Spine | EA | (01)10705034135465 |
| 187105218 | 10705034135472 | COUGAR SYSTEM ANTERIOR, MEDIUM 18mm, 5 DEGREES | Spine | EA | (01)10705034135472 |
| 187105310 | 10705034135496 | COUGAR SYSTEM ANTERIOR, LARGE 10mm, 5 DEGREES | Spine | EA | (01)10705034135496 |
| 187105312 | 10705034135519 | COUGAR SYSTEM ANTERIOR, LARGE 12mm, 5 DEGREES | Spine | EA | (01)10705034135519 |
| 187105314 | 10705034135526 | COUGAR SYSTEM ANTERIOR, LARGE 14mm, 5 DEGREES | Spine | EA | (01)10705034135526 |
| 187105316 | 10705034135533 | COUGAR SYSTEM ANTERIOR, LARGE 16mm, 5 DEGREES | Spine | EA | (01)10705034135533 |
| 187105318 | 10705034135540 | COUGAR SYSTEM ANTERIOR, LARGE 18mm, 5 DEGREES | Spine | EA | (01)10705034135540 |
| 187110110 | 10705034135564 | COUGAR SYSTEM SMALL IMPLANT 10mm, 10 DEGREES | Spine | EA | (01)10705034135564 |
| 187110111 | 10705034135571 | COUGAR SYSTEM SMALL IMPLANT 11mm, 10 DEGREES | Spine | EA | (01)10705034135571 |
| 187110112 | 10705034135588 | COUGAR SYSTEM ANTERIOR, SMALL 12mm, 10 DEGREES | Spine | EA | (01)10705034135588 |
| 187110114 | 10705034135595 | COUGAR SYSTEM ANTERIOR, SMALL 14mm, 10 DEGREES | Spine | EA | (01)10705034135595 |
| 187110116 | 10705034135601 | COUGAR SYSTEM ANTERIOR, SMALL 16mm, 10 DEGREES | Spine | EA | (01)10705034135601 |
| 187110118 | 10705034135618 | COUGAR SYSTEM ANTERIOR, SMALL 18mm, 10 DEGREES | Spine | EA | (01)10705034135618 |
| 187110120 | 10705034135625 | COUGAR SYSTEM ANTERIOR, SMALL 20mm, 10 DEGREES | Spine | EA | (01)10705034135625 |
| 187110210 | 10705034135632 | COUGAR SYSTEM MEDIUM IMPLANT 10mm, 10 DEGREES | Spine | EA | (01)10705034135632 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187110211 | 10705034135649 | COUGAR SYSTEM MEDIUM IMPLANT 11mm, 10 DEGREES | Spine | EA | (01)10705034135649 |
| 187110212 | 10705034135656 | COUGAR SYSTEM ANTERIOR, MEDIUM 12mm, 10 DEGREES | Spine | EA | (01)10705034135656 |
| 187110214 | 10705034135663 | COUGAR SYSTEM ANTERIOR, MEDIUM 14mm, 10 DEGREES | Spine | EA | (01)10705034135663 |
| 187110216 | 10705034135670 | COUGAR SYSTEM ANTERIOR, MEDIUM 16mm, 10 DEGREES | Spine | EA | (01)10705034135670 |
| 187110218 | 10705034135687 | COUGAR SYSTEM ANTERIOR, MEDIUM 18mm, 10 DEGREES | Spine | EA | (01)10705034135687 |
| 187110220 | 10705034135694 | COUGAR SYSTEM ANTERIOR, MEDIUM 20mm, 10 DEGREES | Spine | EA | (01)10705034135694 |
| 187110312 | 10705034135724 | COUGAR SYSTEM ANTERIOR, LARGE IMPLANT 12mm, 10 DEGREES | Spine | EA | (01)10705034135724 |
| 187110314 | 10705034135731 | COUGAR SYSTEM ANTERIOR, LARGE IMPLANT 14mm, 10 DEGREES | Spine | EA | (01)10705034135731 |
| 187110316 | 10705034135748 | COUGAR SYSTEM ANTERIOR, LARGE IMPLANT 16mm, 10 DEGREES | Spine | EA | (01)10705034135748 |
| 187110318 | 10705034135755 | COUGAR SYSTEM ANTERIOR, LARGE IMPLANT 18mm, 10 DEGREES | Spine | EA | (01)10705034135755 |
| 187115110 | 10705034135779 | COUGAR SYSTEM IMPLANT - SMALL 15 DEGREES 10mm | Spine | EA | (01)10705034135779 |
| 187115112 | 10705034135786 | COUGAR SYSTEM IMPLANT - SMALL 15 DEGREES 12mm | Spine | EA | (01)10705034135786 |
| 187115114 | 10705034135793 | COUGAR SYSTEM SMALL IMPLANT 14mm, 15 DEGREES | Spine | EA | (01)10705034135793 |
| 187115116 | 10705034135809 | COUGAR SYSTEM SMALL IMPLANT 16mm, 15 DEGREES | Spine | EA | (01)10705034135809 |
| 187115118 | 10705034135816 | COUGAR SYSTEM SMALL IMPLANT 18mm, 15 DEGREES | Spine | EA | (01)10705034135816 |
| 187115120 | 10705034135823 | COUGAR SYSTEM SMALL IMPLANT 20mm, 15 DEGREES | Spine | EA | (01)10705034135823 |
| 187115210 | 10705034135830 | COUGAR SYSTEM IMPLANT - MEDIUM 15 DEGREES 10mm | Spine | EA | (01)10705034135830 |
| 187115212 | 10705034135847 | COUGAR SYSTEM IMPLANT - MEDIUM 15 DEGREES 12mm | Spine | EA | (01)10705034135847 |
| 187115214 | 10705034135854 | COUGAR SYSTEM MEDIUM IMPLANT 14mm, 15 DEGREES | Spine | EA | (01)10705034135854 |
| 187115216 | 10705034135861 | COUGAR SYSTEM MEDIUM IMPLANT 16mm, 15 DEGREES | Spine | EA | (01)10705034135861 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187115218 | 10705034135878 | COUGAR SYSTEM MEDIUM IMPLANT 18mm, 15 DEGREES | Spine | EA | (01)10705034135878 |
| 187115220 | 10705034135885 | COUGAR SYSTEM MEDIUM IMPLANT 20mm, 15 DEGREES | Spine | EA | (01)10705034135885 |
| 187115312 | 10705034135892 | COUGAR SYSTEM IMPLANT - LARGE 15 DEGREES 12mm | Spine | EA | (01)10705034135892 |
| 187115314 | 10705034135908 | COUGAR SYSTEM LARGE IMPLANT 14mm, 15 DEGREES | Spine | EA | (01)10705034135908 |
| 187115316 | 10705034135915 | COUGAR SYSTEM LARGE IMPLANT 16mm, 15 DEGREES | Spine | EA | (01)10705034135915 |
| 187115318 | 10705034135922 | COUGAR SYSTEM LARGE IMPLANT 18mm, 15 DEGREES | Spine | EA | (01)10705034135922 |
| 187115320 | 10705034135939 | COUGAR SYSTEM LARGE IMPLANT 20mm, 15 DEGREES | Spine | EA | (01)10705034135939 |
| 187120112 | 10705034354439 | COUGAR SYSTEM SMALL CAGE 20 DEGREES x 12mm | Spine | EA | (01)10705034354439 |
| 187120114 | 10705034354446 | COUGAR SYSTEM SMALL CAGE 20 DEGREES x 14mm | Spine | EA | (01)10705034354446 |
| 187120116 | 10705034354453 | COUGAR SYSTEM SMALL CAGE 20 DEGREES x 16mm | Spine | EA | (01)10705034354453 |
| 187120118 | 10705034354460 | COUGAR SYSTEM SMALL CAGE 20 DEGREES x 18mm | Spine | EA | (01)10705034354460 |
| 187120120 | 10705034354477 | COUGAR SYSTEM SMALL CAGE 20 DEGREES x 20mm | Spine | EA | (01)10705034354477 |
| 187120212 | 10705034354484 | COUGAR SYSTEM MEDIUM CAGE 20 DEGREES x 12mm | Spine | EA | (01)10705034354484 |
| 187120214 | 10705034354491 | COUGAR SYSTEM MEDIUM CAGE 20 DEGREES x 14mm | Spine | EA | (01)10705034354491 |
| 187120216 | 10705034354507 | COUGAR SYSTEM MEDIUM CAGE 20 DEGREES x 16mm | Spine | EA | (01)10705034354507 |
| 187120218 | 10705034354514 | COUGAR SYSTEM MEDIUM CAGE 20 DEGREES x 18mm | Spine | EA | (01)10705034354514 |
| 187120220 | 10705034354521 | COUGAR SYSTEM MEDIUM CAGE 20 DEGREES x 20mm | Spine | EA | (01)10705034354521 |
| 187120314 | 10705034354538 | COUGAR SYSTEM LARGE CAGE 20 DEGREES x 14mm | Spine | EA | (01)10705034354538 |
| 187120316 | 10705034354545 | COUGAR SYSTEM LARGE CAGE 20 DEGREES x 16mm | Spine | EA | (01)10705034354545 |
| 187120318 | 10705034354552 | COUGAR SYSTEM LARGE CAGE 20 DEGREES x 18mm | Spine | EA | (01)10705034354552 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187120320 | 10705034354569 | COUGAR SYSTEM LARGE CAGE 20 DEGREES x 20mm | Spine | EA | (01)10705034354569 |
| 187150015 | 10705034136264 | AEGIS ANTERIOR LUMBAR PLATE 15mm | Spine | EA | (01)10705034136264 |
| 187150017 | 10705034136271 | AEGIS ANTERIOR LUMBAR PLATE 17mm | Spine | EA | (01)10705034136271 |
| 187150019 | 10705034136288 | AEGIS ANTERIOR LUMBAR PLATE 19mm | Spine | EA | (01)10705034136288 |
| 187150021 | 10705034136295 | AEGIS ANTERIOR LUMBAR PLATE 21mm | Spine | EA | (01)10705034136295 |
| 187150023 | 10705034136301 | AEGIS ANTERIOR LUMBAR PLATE 23mm | Spine | EA | (01)10705034136301 |
| 187150025 | 10705034136318 | AEGIS ANTERIOR LUMBAR PLATE 25mm | Spine | EA | (01)10705034136318 |
| 187155021 | 10705034136325 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 5.2 x 21mm | Spine | EA | (01)10705034136325 |
| 187155024 | 10705034136332 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 5.2 x 24mm | Spine | EA | (01)10705034136332 |
| 187155026 | 10705034136349 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 5.2 x 26mm | Spine | EA | (01)10705034136349 |
| 187155028 | 10705034136356 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 5.2 x 28mm | Spine | EA | (01)10705034136356 |
| 187155032 | 10705034136363 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 5.2 x 32mm | Spine | EA | (01)10705034136363 |
| 187155036 | 10705034136370 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 5.2 x 36mm | Spine | EA | (01)10705034136370 |
| 187160021 | 10705034136387 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 21mm | Spine | EA | (01)10705034136387 |
| 187160024 | 10705034136394 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 24mm | Spine | EA | (01)10705034136394 |
| 187160026 | 10705034136400 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 26mm | Spine | EA | (01)10705034136400 |
| 187160028 | 10705034136417 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 28mm | Spine | EA | (01)10705034136417 |
| 187160032 | 10705034136424 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 32mm | Spine | EA | (01)10705034136424 |
| 187160036 | 10705034136431 | AEGIS ANTERIOR LUMBAR PLATE BONE SCREW 36mm | Spine | EA | (01)10705034136431 |
| 187301213 | 10705034137179 | BENGAL SYSTEM LARGE IMPLANT 13mm, 7 DEGREES | Spine | EA | (01)10705034137179 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187301214 | 10705034137186 | BENGAL SYSTEM LARGE IMPLANT 14mm, 7 DEGREES | Spine | EA | (01)10705034137186 |
| 187301215 | 10705034137193 | BENGAL SYSTEM LARGE IMPLANT 15mm, 7 DEGREES | Spine | EA | (01)10705034137193 |
| 187301216 | 10705034137209 | BENGAL SYSTEM LARGE IMPLANT 16mm, 7 DEGREES | Spine | EA | (01)10705034137209 |
| 187302113 | 10705034137438 | BENGAL SYSTEM STANDARD IMPLANT 13mm | Spine | EA | (01)10705034137438 |
| 187302114 | 10705034137445 | BENGAL SYSTEM STANDARD IMPLANT 14mm | Spine | EA | (01)10705034137445 |
| 187302115 | 10705034137452 | BENGAL SYSTEM STANDARD IMPLANT 15mm | Spine | EA | (01)10705034137452 |
| 187302116 | 10705034137469 | BENGAL SYSTEM STANDARD IMPLANT 16mm | Spine | EA | (01)10705034137469 |
| 187701001 | 10705034138237 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, ROSTRAL, SMALL | Spine | EA | (01)10705034138237 |
| 187701002 | 10705034138244 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, CAUDAL, SMALL | Spine | EA | (01)10705034138244 |
| 187701003 | 10705034138251 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, ROSTRAL, MEDIUM | Spine | EA | (01)10705034138251 |
| 187701004 | 10705034138268 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, CAUDAL, MEDIUM | Spine | EA | (01)10705034138268 |
| 187701005 | 10705034138275 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, ROSTRAL, LARGE | Spine | EA | (01)10705034138275 |
| 187701006 | 10705034138282 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, CAUDAL, LARGE | Spine | EA | (01)10705034138282 |
| 187701007 | 10705034138299 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, ROSTRAL, EXTRA LARGE | Spine | EA | (01)10705034138299 |
| 187701008 | 10705034138305 | EXPEDIUM ANTERIOR SPINE SYSTEM STAPLE, CAUDAL, EXTRA LARGE | Spine | EA | (01)10705034138305 |
| 187701009 | 10705034138312 | EXPEDIUM ANTERIOR SPINE SYSTEM WASHER | Spine | EA | (01)10705034138312 |
| 187701010 | 10705034138329 | EXPEDIUM ANTERIOR SPINE SYSTEM SINGLE HOLE STAPLE | Spine | EA | (01)10705034138329 |
| 187701015 | 10705034138336 | EXPEDIUM ANTERIOR SPINE SYSTEM SET SCREW 5.5mm | Spine | EA | (01)10705034138336 |
| 187702525 | 10705034138367 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 25mm | Spine | EA | (01)10705034138367 |
| 187702527 | 10705034138374 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 27.5mm | Spine | EA | (01)10705034138374 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187702530 | 10705034138381 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 30mm | Spine | EA | (01)10705034138381 |
| 187702532 | 10705034138398 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 32.5mm | Spine | EA | (01)10705034138398 |
| 187702535 | 10705034138404 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 35mm | Spine | EA | (01)10705034138404 |
| 187702537 | 10705034138411 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 37.5mm | Spine | EA | (01)10705034138411 |
| 187702540 | 10705034138428 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 40mm | Spine | EA | (01)10705034138428 |
| 187702542 | 10705034138435 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 42.5mm | Spine | EA | (01)10705034138435 |
| 187702545 | 10705034138442 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 5 x 45mm | Spine | EA | (01)10705034138442 |
| 187702625 | 10705034138534 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 25mm | Spine | EA | (01)10705034138534 |
| 187702627 | 10705034138541 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 27.5mm | Spine | EA | (01)10705034138541 |
| 187702630 | 10705034138558 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 30mm | Spine | EA | (01)10705034138558 |
| 187702632 | 10705034138565 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 32.5mm | Spine | EA | (01)10705034138565 |
| 187702635 | 10705034138572 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 35mm | Spine | EA | (01)10705034138572 |
| 187702637 | 10705034138589 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 37.5mm | Spine | EA | (01)10705034138589 |
| 187702640 | 10705034138596 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 40mm | Spine | EA | (01)10705034138596 |
| 187702642 | 10705034138602 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 42.5mm | Spine | EA | (01)10705034138602 |
| 187702645 | 10705034138619 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 45mm | Spine | EA | (01)10705034138619 |
| 187702647 | 10705034138626 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 47.5mm | Spine | EA | (01)10705034138626 |
| 187702650 | 10705034138633 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 50mm | Spine | EA | (01)10705034138633 |
| 187702655 | 10705034138657 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 55mm | Spine | EA | (01)10705034138657 |
| 187702660 | 10705034138671 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 6 x 60mm | Spine | EA | (01)10705034138671 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187702735 | 10705034138749 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 35mm | Spine | EA | (01)10705034138749 |
| 187702740 | 10705034138763 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 40mm | Spine | EA | (01)10705034138763 |
| 187702742 | 10705034138770 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 42.5mm | Spine | EA | (01)10705034138770 |
| 187702745 | 10705034138787 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 45mm | Spine | EA | (01)10705034138787 |
| 187702750 | 10705034138800 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 50mm | Spine | EA | (01)10705034138800 |
| 187702755 | 10705034138824 | EXPEDIUM ANTERIOR SPINE SYSTEM MONOAXIAL SCREW 5.5 x 7 x 55mm | Spine | EA | (01)10705034138824 |
| 187703045 | 10705034138855 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 45mm | Spine | EA | (01)10705034138855 |
| 187703050 | 10705034138862 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 50mm | Spine | EA | (01)10705034138862 |
| 187703055 | 10705034138879 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 55mm | Spine | EA | (01)10705034138879 |
| 187703060 | 10705034138886 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 60mm | Spine | EA | (01)10705034138886 |
| 187703065 | 10705034138893 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 65mm | Spine | EA | (01)10705034138893 |
| 187703070 | 10705034138909 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 70mm | Spine | EA | (01)10705034138909 |
| 187703075 | 10705034138916 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 75mm | Spine | EA | (01)10705034138916 |
| 187703080 | 10705034138923 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 80mm | Spine | EA | (01)10705034138923 |
| 187703085 | 10705034138930 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 85mm | Spine | EA | (01)10705034138930 |
| 187703090 | 10705034138947 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 90mm | Spine | EA | (01)10705034138947 |
| 187703095 | 10705034138954 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 95mm | Spine | EA | (01)10705034138954 |
| 187703100 | 10705034138961 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 100mm | Spine | EA | (01)10705034138961 |
| 187703110 | 10705034138978 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 110mm | Spine | EA | (01)10705034138978 |
| 187703120 | 10705034138985 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 120mm | Spine | EA | (01)10705034138985 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187703130 | 10705034138992 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 130mm | Spine | EA | (01)10705034138992 |
| 187703140 | 10705034139005 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 140mm | Spine | EA | (01)10705034139005 |
| 187703150 | 10705034139012 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD, PRE-CUT 5.5 x 150mm | Spine | EA | (01)10705034139012 |
| 187703450 | 10705034139029 | EXPEDIUM ANTERIOR SPINE SYSTEM ROD 5.5 x 450mm | Spine | EA | (01)10705034139029 |
| 187704005 | 10705034139036 | EXPEDIUM SPINE SYSTEM CROSSCONNECTOR - SET SCREW 5.5 X25 | Spine | EA | (01)10705034139036 |
| 187704013 | 10705034139074 | EXPEDIUM ANTERIOR SPINE SYSTEM CROSSCONNECTOR 5.5 13mm | Spine | EA | (01)10705034139074 |
| 187704014 | 10705034139081 | EXPEDIUM ANTERIOR SPINE SYSTEM CROSSCONNECTOR 5.5 14mm | Spine | EA | (01)10705034139081 |
| 187704015 | 10705034139098 | EXPEDIUM ANTERIOR SPINE SYSTEM CROSSCONNECTOR 5.5 15mm | Spine | EA | (01)10705034139098 |
| 187704016 | 10705034139104 | EXPEDIUM ANTERIOR SPINE SYSTEM CROSSCONNECTOR 5.5 16mm | Spine | EA | (01)10705034139104 |
| 187704017 | 10705034139111 | EXPEDIUM ANTERIOR SPINE SYSTEM CROSSCONNECTOR 5.5 17mm | Spine | EA | (01)10705034139111 |
| 187704018 | 10705034139128 | EXPEDIUM ANTERIOR SPINE SYSTEM CROSSCONNECTOR 5.5 18mm | Spine | EA | (01)10705034139128 |
| 187722630 | 10705034139173 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 30mm | Spine | EA | (01)10705034139173 |
| 187722632 | 10705034139180 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 32.5mm | Spine | EA | (01)10705034139180 |
| 187722635 | 10705034139197 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 35mm | Spine | EA | (01)10705034139197 |
| 187722637 | 10705034139203 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 37.5mm | Spine | EA | (01)10705034139203 |
| 187722640 | 10705034139210 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 40mm | Spine | EA | (01)10705034139210 |
| 187722642 | 10705034139227 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 42.5mm | Spine | EA | (01)10705034139227 |
| 187722645 | 10705034139234 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 45mm | Spine | EA | (01)10705034139234 |
| 187722647 | 10705034139241 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 47.5mm | Spine | EA | (01)10705034139241 |
| 187722650 | 10705034139258 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREW Blunt Tip 6.35 x 6.0 x 50mm | Spine | EA | (01)10705034139258 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187821107 | 10705034284378 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 9 x 7 x 21mm, 0 DEGREES | Spine | EA | (01)10705034284378 |
| 187821109 | 10705034284392 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 9 x 9 x 21mm, 0 DEGREES | Spine | EA | (01)10705034284392 |
| 187821213 | 10705034284545 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 11 x 13 x 21mm, 0 DEGREES | Spine | EA | (01)10705034284545 |
| 187823105 | 10705034139302 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 5 x 23mm, 0 DEGREES | Spine | EA | (01)10705034139302 |
| 187823106 | 10705034139319 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 6 x 23mm, 0 DEGREES | Spine | EA | (01)10705034139319 |
| 187823107 | 10705034139326 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 7 x 23mm | Spine | EA | (01)10705034139326 |
| 187823108 | 10705034139333 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 8 x 23mm | Spine | EA | (01)10705034139333 |
| 187823109 | 10705034139340 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 9 x 23mm | Spine | EA | (01)10705034139340 |
| 187823110 | 10705034139357 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 10 x 23mm | Spine | EA | (01)10705034139357 |
| 187823111 | 10705034139364 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 11 x 23mm | Spine | EA | (01)10705034139364 |
| 187823112 | 10705034139371 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 12 x 23mm | Spine | EA | (01)10705034139371 |
| 187823113 | 10705034139388 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 13 x 23mm | Spine | EA | (01)10705034139388 |
| 187823211 | 10705034139449 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 11 x 23mm, 0 DEGREES | Spine | EA | (01)10705034139449 |
| 187823212 | 10705034139456 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 12 x 23mm | Spine | EA | (01)10705034139456 |
| 187823213 | 10705034139463 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 13 x 23mm | Spine | EA | (01)10705034139463 |
| 187823214 | 10705034139470 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 14 x 23mm, 0 DEGREES | Spine | EA | (01)10705034139470 |
| 187823215 | 10705034139487 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 15 x 23mm, 0 DEGREES | Spine | EA | (01)10705034139487 |
| 187823409 | 10705034139500 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 9 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139500 |
| 187823410 | 10705034139517 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 10 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139517 |
| 187823411 | 10705034139524 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 11 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139524 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187823412 | 10705034139531 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 12 x 23mm | Spine | EA | (01)10705034139531 |
| 187823413 | 10705034139548 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 13 x 23mm | Spine | EA | (01)10705034139548 |
| 187823508 | 10705034139593 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 11 x 8 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139593 |
| 187823509 | 10705034139609 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 11 x 9 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139609 |
| 187823510 | 10705034139616 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 11 x 10 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139616 |
| 187823511 | 10705034139623 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 11 x 11 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139623 |
| 187823513 | 10705034139647 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 13 x 23mm, 5 DEGREES | Spine | EA | (01)10705034139647 |
| 187825108 | 10705034284767 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 9 x 8 x 25mm, 0 DEGREES | Spine | EA | (01)10705034284767 |
| 187825109 | 10705034284774 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 9 x 9 x 25mm, 0 DEGREES | Spine | EA | (01)10705034284774 |
| 187825110 | 10705034284781 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 9 x 10 x 25mm, 0 DEGREES | Spine | EA | (01)10705034284781 |
| 187825111 | 10705034284798 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 9 x 11 x 25mm, 0 DEGREES | Spine | EA | (01)10705034284798 |
| 187825209 | 10705034284880 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 11 x 9 x 25mm, 0 DEGREES | Spine | EA | (01)10705034284880 |
| 187825211 | 10705034284903 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 11 x 11 x 25mm, 0 DEGREES | Spine | EA | (01)10705034284903 |
| 187825213 | 10705034284927 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT 11 x 13 x 25mm, 0 DEGREES | Spine | EA | (01)10705034284927 |
| 187827106 | 10705034139876 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 6 x 27mm, 0 DEGREES | Spine | EA | (01)10705034139876 |
| 187827108 | 10705034139890 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 8 x 27mm | Spine | EA | (01)10705034139890 |
| 187827109 | 10705034139906 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 9 x 27mm | Spine | EA | (01)10705034139906 |
| 187827111 | 10705034139920 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 11 x 27mm | Spine | EA | (01)10705034139920 |
| 187827112 | 10705034139937 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 12 x 27mm | Spine | EA | (01)10705034139937 |
| 187827113 | 10705034139944 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 13 x 27mm | Spine | EA | (01)10705034139944 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187827114 | 10705034139951 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 14 x 27mm | Spine | EA | (01)10705034139951 |
| 187827115 | 10705034139968 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 15 x 27mm | Spine | EA | (01)10705034139968 |
| 187827208 | 10705034139975 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 8 x 27mm | Spine | EA | (01)10705034139975 |
| 187827209 | 10705034139982 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 9 x 27mm | Spine | EA | (01)10705034139982 |
| 187827210 | 10705034139999 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 10 x 27mm | Spine | EA | (01)10705034139999 |
| 187827211 | 10705034140001 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 11 x 27mm | Spine | EA | (01)10705034140001 |
| 187827212 | 10705034140018 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 12 x 27mm | Spine | EA | (01)10705034140018 |
| 187827213 | 10705034140025 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 13 x 27mm | Spine | EA | (01)10705034140025 |
| 187827214 | 10705034140032 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 14 x 27mm | Spine | EA | (01)10705034140032 |
| 187827215 | 10705034140049 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 15 x 27mm | Spine | EA | (01)10705034140049 |
| 187827408 | 10705034140056 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 9 x 8 x 27mm, 5 DEGREES | Spine | EA | (01)10705034140056 |
| 187827409 | 10705034140063 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 9 x 9 x 27mm, 5 DEGREES | Spine | EA | (01)10705034140063 |
| 187827410 | 10705034140070 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 10 x 27mm, 5 DEGREES | Spine | EA | (01)10705034140070 |
| 187827411 | 10705034140087 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 11 x 27mm, 5 DEGREES | Spine | EA | (01)10705034140087 |
| 187827412 | 10705034140094 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 12 x 27mm | Spine | EA | (01)10705034140094 |
| 187827413 | 10705034140100 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 13 x 27mm | Spine | EA | (01)10705034140100 |
| 187827414 | 10705034140117 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 14 x 27mm | Spine | EA | (01)10705034140117 |
| 187827415 | 10705034140124 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 15 x 27mm | Spine | EA | (01)10705034140124 |
| 187827510 | 10705034140179 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 10 x 27mm | Spine | EA | (01)10705034140179 |
| 187827511 | 10705034140186 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 11 x 27mm | Spine | EA | (01)10705034140186 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187827512 | 10705034140193 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 12 x 27mm, 5 DEGREES | Spine | EA | (01)10705034140193 |
| 187827513 | 10705034140209 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 13 x 27mm, 5 DEGREES | Spine | EA | (01)10705034140209 |
| 187827514 | 10705034140216 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 14 x 27mm | Spine | EA | (01)10705034140216 |
| 187827515 | 10705034140223 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 15 x 27mm | Spine | EA | (01)10705034140223 |
| 187827713 | 10705034140308 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 13 x 13 x 27mm, 5 DEGREES | Spine | EA | (01)10705034140308 |
| 187831108 | 10705034140445 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 8 x 31mm | Spine | EA | (01)10705034140445 |
| 187831109 | 10705034140452 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 9 x 31mm | Spine | EA | (01)10705034140452 |
| 187831110 | 10705034140469 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 10 x 31mm | Spine | EA | (01)10705034140469 |
| 187831111 | 10705034140476 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 11 x 31mm | Spine | EA | (01)10705034140476 |
| 187831112 | 10705034140483 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 12 x 31mm | Spine | EA | (01)10705034140483 |
| 187831113 | 10705034140490 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 13 x 31mm | Spine | EA | (01)10705034140490 |
| 187831114 | 10705034140506 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 14 x 31mm | Spine | EA | (01)10705034140506 |
| 187831115 | 10705034140513 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 9 x 15 x 31mm | Spine | EA | (01)10705034140513 |
| 187831208 | 10705034140520 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 8 x 31mm | Spine | EA | (01)10705034140520 |
| 187831209 | 10705034140537 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 9 x 31mm | Spine | EA | (01)10705034140537 |
| 187831210 | 10705034140544 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 10 x 31mm | Spine | EA | (01)10705034140544 |
| 187831211 | 10705034140551 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 11 x 31mm | Spine | EA | (01)10705034140551 |
| 187831212 | 10705034140568 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 12 x 31mm | Spine | EA | (01)10705034140568 |
| 187831213 | 10705034140575 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 13 x 31mm | Spine | EA | (01)10705034140575 |
| 187831214 | 10705034140582 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 14 x 31mm | Spine | EA | (01)10705034140582 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187831215 | 10705034140599 | CONCORDE BULLET SPINAL SYSTEM PARALLEL 11 x 15 x 31mm | Spine | EA | (01)10705034140599 |
| 187831409 | 10705034140605 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 9 x 9 x 31mm, 5 DEGREES | Spine | EA | (01)10705034140605 |
| 187831410 | 10705034140612 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 10 x 31mm | Spine | EA | (01)10705034140612 |
| 187831411 | 10705034140629 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 11 x 31mm | Spine | EA | (01)10705034140629 |
| 187831412 | 10705034140636 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 9 x 12 x 31mm | Spine | EA | (01)10705034140636 |
| 187831509 | 10705034140698 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC IMPLANT 11 x 9 x 31mm, 5 DEGREES | Spine | EA | (01)10705034140698 |
| 187831511 | 10705034140711 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 11 x 31mm | Spine | EA | (01)10705034140711 |
| 187831513 | 10705034140735 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC 11 x 13 x 31mm | Spine | EA | (01)10705034140735 |
| 187835110 | 10705034140971 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 10 x 35mm, 0 DEGREES | Spine | EA | (01)10705034140971 |
| 187835111 | 10705034140988 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 11 x 35mm, 0 DEGREES | Spine | EA | (01)10705034140988 |
| 187835112 | 10705034140995 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 12 x 35mm, 0 DEGREES | Spine | EA | (01)10705034140995 |
| 187835113 | 10705034141008 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 13 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141008 |
| 187835114 | 10705034141015 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 9 x 14 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141015 |
| 187835209 | 10705034141046 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 9 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141046 |
| 187835210 | 10705034141053 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 10 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141053 |
| 187835211 | 10705034141060 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 11 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141060 |
| 187835212 | 10705034141077 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 12 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141077 |
| 187835213 | 10705034141084 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 13 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141084 |
| 187835214 | 10705034141091 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 14 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141091 |
| 187835215 | 10705034141107 | CONCORDE BULLET SPINAL SYSTEM PARALLEL IMPLANT 11 x 15 x 35mm, 0 DEGREES | Spine | EA | (01)10705034141107 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187850008 | 10705034141411 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 8 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141411 |
| 187850009 | 10705034141428 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 9 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141428 |
| 187850010 | 10705034141435 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 10 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141435 |
| 187850011 | 10705034141442 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 11 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141442 |
| 187850012 | 10705034141459 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 12 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141459 |
| 187850013 | 10705034141466 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 13 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141466 |
| 187850208 | 10705034141558 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 8 x 25mm, 5 DEGREES | Spine | EA | (01)10705034141558 |
| 187850209 | 10705034141565 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 9 x 25mm, 5 DEGREES | Spine | EA | (01)10705034141565 |
| 187850210 | 10705034141572 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 10 x 25mm, 5 DEGREES | Spine | EA | (01)10705034141572 |
| 187850211 | 10705034141589 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 11 x 25mm, 5 DEGREES | Spine | EA | (01)10705034141589 |
| 187850212 | 10705034141596 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 12 x 25mm, 5 DEGREES | Spine | EA | (01)10705034141596 |
| 187850213 | 10705034141602 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 13 x 25mm, 5 DEGREES | Spine | EA | (01)10705034141602 |
| 187855011 | 10705034141725 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 11 x 21mm, 10 DEGREES | Spine | EA | (01)10705034141725 |
| 187855013 | 10705034141749 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 13 x 21mm, 10 DEGREES | Spine | EA | (01)10705034141749 |
| 187855211 | 10705034141862 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 11 x 25mm, 10 DEGREES | Spine | EA | (01)10705034141862 |
| 187855213 | 10705034141886 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 13 x 25mm, 10 DEGREES | Spine | EA | (01)10705034141886 |
| 187855215 | 10705034285702 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 9 x 15 x 25mm, 10 DEGREES | Spine | EA | (01)10705034285702 |
| 187860011 | 10705034141930 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 11 x 11 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141930 |
| 187860013 | 10705034141954 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 11 x 13 x 21mm, 5 DEGREES | Spine | EA | (01)10705034141954 |
| 187860209 | 10705034142050 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 11 x 9 x 25mm, 5 DEGREES | Spine | EA | (01)10705034142050 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 187860211 | 10705034142074 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 11 x 11 x 25mm, 5 DEGREES | Spine | EA | (01)10705034142074 |
| 187860213 | 10705034142098 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 11 x 13 x 25mm, 5 DEGREES | Spine | EA | (01)10705034142098 |
| 187860215 | 10705034285764 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT STRAIGHT 11 x 15 x 25mm, 5 DEGREES | Spine | EA | (01)10705034285764 |
| 188102000 | 10705034144405 | EXPEDIUM SPINE SYSTEM SINGLE INNER SET SCREW 5.5mm | Spine | EA | (01)10705034144405 |
| 188102005 | 10705034144412 | EXPEDIUM SPINE SYSTEM SET SCREW X25 | Spine | EA | (01)10705034144412 |
| 188115520 | 10705034147444 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 20mm | Spine | EA | (01)10705034147444 |
| 188115525 | 10705034147451 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 25mm | Spine | EA | (01)10705034147451 |
| 188115530 | 10705034147468 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 30mm | Spine | EA | (01)10705034147468 |
| 188115535 | 10705034147475 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 35mm | Spine | EA | (01)10705034147475 |
| 188115540 | 10705034147482 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 40mm | Spine | EA | (01)10705034147482 |
| 188115545 | 10705034147499 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 45mm | Spine | EA | (01)10705034147499 |
| 188115550 | 10705034147505 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 5.5 x 50mm | Spine | EA | (01)10705034147505 |
| 188115630 | 10705034147635 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 30mm | Spine | EA | (01)10705034147635 |
| 188115635 | 10705034147642 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 35mm | Spine | EA | (01)10705034147642 |
| 188115640 | 10705034147659 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 40mm | Spine | EA | (01)10705034147659 |
| 188115645 | 10705034147666 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 45mm | Spine | EA | (01)10705034147666 |
| 188115650 | 10705034147673 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 50mm | Spine | EA | (01)10705034147673 |
| 188115655 | 10705034147680 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 55mm | Spine | EA | (01)10705034147680 |
| 188115660 | 10705034147697 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 60mm | Spine | EA | (01)10705034147697 |
| 188115665 | 10705034147703 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 65mm | Spine | EA | (01)10705034147703 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188115680 | 10705034147734 | EXPEDIUM SPINE SYSTEM POLYAXIAL SCREW 5.5 x 6.5 x 80mm | Spine | EA | (01)10705034147734 |
| 188140001 | 10705034151748 | EXPEDIUM SPINE SYSTEM WIRE CONNECTOR 5.5mm | Spine | EA | (01)10705034151748 |
| 188152085 | 10705034290164 | EXPEDIUM SPINE SYSTEM RIGHT ANGLED OFFSET HOOK 5.5mm | Spine | EA | (01)10705034290164 |
| 188152095 | 10705034290171 | EXPEDIUM SPINE SYSTEM LEFT ANGLED OFFSET HOOK 5.5mm | Spine | EA | (01)10705034290171 |
| 188155155 | 10705034152387 | EXPEDIUM SPINE SYSTEM SEMI OPEN DUAL CONNECTOR 5.5 x 5.5mm | Spine | EA | (01)10705034152387 |
| 188155255 | 10705034152417 | EXPEDIUM SPINE SYSTEM DUAL CONNECTOR, CLOSED, SIDE 5.5 x 5.5mm | Spine | EA | (01)10705034152417 |
| 188155355 | 10705034152424 | EXPEDIUM SPINE SYSTEM DUAL CONNECTOR, CLOSED, END 5.5 x 5.5mm | Spine | EA | (01)10705034152424 |
| 188161000 | 10705034152523 | EXPEDIUM SPINE SYSTEM SHORT SET SCREW x25 - M7 x 4.25mm | Spine | EA | (01)10705034152523 |
| 188161020 | 10705034152530 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 5.5 x 20mm | Spine | EA | (01)10705034152530 |
| 188161024 | 10705034152547 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 5.5 x 24mm | Spine | EA | (01)10705034152547 |
| 188161028 | 10705034152554 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 5.5 x 28mm | Spine | EA | (01)10705034152554 |
| 188161032 | 10705034152561 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 5.5 x 32mm | Spine | EA | (01)10705034152561 |
| 188161036 | 10705034152578 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 5.5 x 36mm | Spine | EA | (01)10705034152578 |
| 188161040 | 10705034152585 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 5.5 x 40mm | Spine | EA | (01)10705034152585 |
| 188162512 | 10705034290201 | EXPEDIUM SPINE SYSTEM STANDARD STRENGTH PRE-CONTOURED NORMAL MEDIUM 5.5mm | Spine | EA | (01)10705034290201 |
| 188162513 | 10705034290218 | EXPEDIUM SPINE SYSTEM STANDARD STRENGTH PRE-CONTOURED NORMAL LARGE 5.5mm | Spine | EA | (01)10705034290218 |
| 188163120 | 10705034152653 | EXPEDIUM SPINE SYSTEM HEX ROD 5.5 x 120mm | Spine | EA | (01)10705034152653 |
| 188163300 | 10705034152660 | EXPEDIUM SPINE SYSTEM HEX ROD 5.5 x 300mm | Spine | EA | (01)10705034152660 |
| 188163480 | 10705034152677 | EXPEDIUM SPINE SYSTEM HEX ROD 5.5 x 480mm | Spine | EA | (01)10705034152677 |
| 188163600 | 10705034152684 | EXPEDIUM SPINE SYSTEM HEX ROD 5.5 x 600mm | Spine | EA | (01)10705034152684 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188163800 | 10705034152691 | EXPEDIUM SPINE SYSTEM U-ROD 5.5 x 800mm | Spine | EA | (01)10705034152691 |
| 188164480 | 10705034152707 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 5.0 - 5.5 x 480mm | Spine | EA | (01)10705034152707 |
| 188164540 | 10705034152714 | EXPEDIUM SPINE SYSTEM LEFT S-ROD 5.5 x 540mm | Spine | EA | (01)10705034152714 |
| 188164541 | 10705034152721 | EXPEDIUM SPINE SYSTEM RIGHT S-ROD 5.5 x 540mm | Spine | EA | (01)10705034152721 |
| 188165255 | 10705034152776 | EXPEDIUM SPINE SYSTEM DUAL CONNECTOR, CLOSED, SIDE 6.35 x 5.5mm | Spine | EA | (01)10705034152776 |
| 188165355 | 10705034152806 | EXPEDIUM SPINE SYSTEM DUAL CONNECTOR, CLOSED, END 6.35 x 5.5mm | Spine | EA | (01)10705034152806 |
| 188166555 | 10705034152844 | EXPEDIUM SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 5.5 x 5.5mm | Spine | EA | (01)10705034152844 |
| 188166663 | 10705034152875 | EXPEDIUM SPINE SYSTEM SIDE BY SIDE DUAL CONNECTOR 6.35 x 6.35mm | Spine | EA | (01)10705034152875 |
| 188167120 | 10705034152882 | EXPEDIUM SPINE SYSTEM HIGH STRENGTH ROD 5.5 x 120mm | Spine | EA | (01)10705034152882 |
| 188167300 | 10705034152899 | EXPEDIUM SPINE SYSTEM HIGH STRENGTH ROD 5.5 x 300mm | Spine | EA | (01)10705034152899 |
| 188167480 | 10705034152905 | EXPEDIUM SPINE SYSTEM HIGH STRENGTH ROD 5.5 x 480mm | Spine | EA | (01)10705034152905 |
| 188167600 | 10705034152912 | EXPEDIUM SPINE SYSTEM HIGH STRENGTH ROD 5.5 x 600mm | Spine | EA | (01)10705034152912 |
| 188169120 | 10705034152967 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD 5.5 x 120mm | Spine | EA | (01)10705034152967 |
| 188169300 | 10705034152974 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD 5.5 x 300mm | Spine | EA | (01)10705034152974 |
| 188169480 | 10705034152981 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD 5.5 x 480mm | Spine | EA | (01)10705034152981 |
| 188169512 | 10705034290249 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH PRE-CONTOURED NORMAL MEDIUM 5.5mm | Spine | EA | (01)10705034290249 |
| 188169513 | 10705034290256 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH PRE-CONTOURED NORMAL LARGE 5.5mm | Spine | EA | (01)10705034290256 |
| 188169600 | 10705034153018 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD 5.5 x 600mm | Spine | EA | (01)10705034153018 |
| 188169700 | 10705034153025 | EXPEDIUM SPINE SYSTEM ULTRA STRENGTH ROD 5.5 x 700mm | Spine | EA | (01)10705034153025 |
| 188171555 | 10705034153124 | EXPEDIUM SPINE SYSTEM SIDE LOADING OPEN/OPEN TOP NOTCH CONNECTOR 5.5 x 5.5mm | Spine | EA | (01)10705034153124 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188171655 | 10705034153131 | EXPEDIUM SPINE SYSTEM SIDE LOADING OPEN/OPEN TOP NOTCH CONNECTOR 5.5 x 6.35mm | Spine | EA |  (01)10705034153131 |
| 188174350 | 10705034153254 | EXPEDIUM SPINE SYSTEM UNIT ROD 5.5 x 350mm | Spine | EA |  (01)10705034153254 |
| 188174370 | 10705034153261 | EXPEDIUM SPINE SYSTEM UNIT ROD 5.5 x 370mm | Spine | EA |  (01)10705034153261 |
| 188174390 | 10705034153278 | EXPEDIUM SPINE SYSTEM UNIT ROD 5.5 x 390mm | Spine | EA |  (01)10705034153278 |
| 188174410 | 10705034153285 | EXPEDIUM SPINE SYSTEM UNIT ROD 5.5 x 410mm | Spine | EA |  (01)10705034153285 |
| 188174555 | 10705034153308 | EXPEDIUM SPINE SYSTEM VARIABLE OPEN/CLOSED PIVOTING CONNECTOR 5.5 x 5.5-6.35mm | Spine | EA |  (01)10705034153308 |
| 188177455 | 10705034153445 | EXPEDIUM SPINE SYSTEM END TO END DUAL CONNECTOR 5.5 x 4.75mm | Spine | EA |  (01)10705034153445 |
| 188177555 | 10705034153469 | EXPEDIUM SPINE SYSTEM END TO END DUAL CONNECTOR 5.5 x 5.5mm | Spine | EA |  (01)10705034153469 |
| 188177655 | 10705034153483 | EXPEDIUM SPINE SYSTEM END TO END DUAL CONNECTOR 5.5 x 6.35mm | Spine | EA |  (01)10705034153483 |
| 188180255 | 10705034153506 | EXPEDIUM SPINE SYSTEM CLOSED/CLOSED SIDE BY SIDE CONNECTOR 6.35 - 6.35mm | Spine | EA |  (01)10705034153506 |
| 188180355 | 10705034153513 | EXPEDIUM SPINE SYSTEM END TO END CONNECTOR 6.35 - 6.35mm | Spine | EA |  (01)10705034153513 |
| 188183425 | 10705034153599 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 4.35 x 25mm | Spine | EA |  (01)10705034153599 |
| 188183430 | 10705034153605 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 4.35 x 30mm | Spine | EA |  (01)10705034153605 |
| 188183435 | 10705034153612 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 4.35 x 35mm | Spine | EA |  (01)10705034153612 |
| 188183440 | 10705034153629 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 4.35 x 40mm | Spine | EA |  (01)10705034153629 |
| 188183525 | 10705034153766 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 25mm | Spine | EA |  (01)10705034153766 |
| 188183530 | 10705034153773 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 30mm | Spine | EA |  (01)10705034153773 |
| 188183535 | 10705034153780 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 35mm | Spine | EA |  (01)10705034153780 |
| 188183540 | 10705034153797 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 40mm | Spine | EA |  (01)10705034153797 |
| 188183545 | 10705034153803 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 5.0 x 45mm | Spine | EA |  (01)10705034153803 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188183630 | 10705034153940 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 30mm | Spine | EA | (01)10705034153940 |
| 188183635 | 10705034153957 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 35mm | Spine | EA | (01)10705034153957 |
| 188183640 | 10705034153964 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 40mm | Spine | EA | (01)10705034153964 |
| 188183645 | 10705034153971 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 45mm | Spine | EA | (01)10705034153971 |
| 188183650 | 10705034153988 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 6.0 x 50mm | Spine | EA | (01)10705034153988 |
| 188183730 | 10705034154114 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 30mm | Spine | EA | (01)10705034154114 |
| 188183735 | 10705034154121 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 35mm | Spine | EA | (01)10705034154121 |
| 188183740 | 10705034154138 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 40mm | Spine | EA | (01)10705034154138 |
| 188183745 | 10705034154145 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 45mm | Spine | EA | (01)10705034154145 |
| 188183750 | 10705034154152 | EXPEDIUM SPINE SYSTEM UNIPLANAR EXTENDED TAB SCREW 5.5 x 7.0 x 50mm | Spine | EA | (01)10705034154152 |
| 188192040 | 10705034156156 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 5.5 x 40mm | Spine | EA | (01)10705034156156 |
| 188192060 | 10705034156163 | EXPEDIUM SPINE SYSTEM TRANSVERSE ROD CONNECTOR 5.5 x 60mm | Spine | EA | (01)10705034156163 |
| 188193020 | 10705034156187 | EXPEDIUM SPINE SYSTEM FIXED LATERAL CONNECTOR 5.5 x 20mm | Spine | EA | (01)10705034156187 |
| 188193050 | 10705034156194 | EXPEDIUM SPINE SYSTEM FIXED LATERAL CONNECTOR 5.5 x 50mm | Spine | EA | (01)10705034156194 |
| 188193150 | 10705034156217 | EXPEDIUM SPINE SYSTEM FIXED LATERAL CONNECTOR 5.5 x 150mm | Spine | EA | (01)10705034156217 |
| 188197020 | 10705034156248 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 20mm | Spine | EA | (01)10705034156248 |
| 188197040 | 10705034156286 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 40mm | Spine | EA | (01)10705034156286 |
| 188197060 | 10705034156293 | EXPEDIUM SPINE SYSTEM CONNECTOR 5.5 60mm | Spine | EA | (01)10705034156293 |
| 188198020 | 10705034156330 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 20mm | Spine | EA | (01)10705034156330 |
| 188198040 | 10705034156378 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 40mm | Spine | EA | (01)10705034156378 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188198060 | 10705034156385 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 5.5 60mm | Spine | EA | (01)10705034156385 |
| 188198300 | 10705034156439 | EXPEDIUM SPINE SYSTEM Z ROD 5.5 x 300mm | Spine | EA | (01)10705034156439 |
| 188198301 | 10705034457963 | EXPEDIUM SPINE SYSTEM Z ROD BIAS SPINAL 5.5 x 300mm | Spine | EA | (01)10705034457963 |
| 188310001 | 10705034188485 | BENGAL SYSTEM CASE | Spine | EA | (01)10705034188485 |
| 188310002 | 10705034188492 | BENGAL SYSTEM IMPLANT CADDY | Spine | EA | (01)10705034188492 |
| 188310003 | 10705034188508 | BENGAL SYSTEM STANDARD TRIAL CADDY | Spine | EA | (01)10705034188508 |
| 188310005 | 10705034188515 | BENGAL SYSTEM LARGE TRIAL CADDY | Spine | EA | (01)10705034188515 |
| 188310011 | 10705034290324 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 4.75mm x 600mm | Spine | EA | (01)10705034290324 |
| 188310012 | 10705034188522 | BENGAL SYSTEM STANDARD RASP CADDY | Spine | EA | (01)10705034188522 |
| 188310013 | 10705034188539 | BENGAL SYSTEM LARGE RASP CADDY | Spine | EA | (01)10705034188539 |
| 188310015 | 10705034188546 | BENGAL SYSTEM CASE AND TRAY, EXTRA LARGE | Spine | EA | (01)10705034188546 |
| 188310022 | 10705034466392 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5 5.5mm x 900mm | Spine | EA | (01)10705034466392 |
| 188310025 | 10705034188553 | BENGAL SYSTEM IMPLANT CADDY, EXTRA LARGE | Spine | EA | (01)10705034188553 |
| 188310030 | 10705034306278 | CONCORDE INLINE SPINAL SYSTEM INSTRUMENT CASE | Spine | EA | (01)10705034306278 |
| 188310035 | 10705034306285 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC TRIAL - TRAY | Spine | EA | (01)10705034306285 |
| 188310040 | 10705034306292 | CONCORDE INLINE SPINAL SYSTEM PARALLEL TRIAL - TRAY | Spine | EA | (01)10705034306292 |
| 188310045 | 10705034306308 | CONCORDE INLINE SPINAL SYSTEM LORDOTIC IMPLANT - CADDY | Spine | EA | (01)10705034306308 |
| 188310050 | 10705034306315 | CONCORDE INLINE SPINAL SYSTEM PARALLEL IMPLANT - CADDY | Spine | EA | (01)10705034306315 |
| 188310060 | 10705034290287 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 4.75mm x 420mm | Spine | EA | (01)10705034290287 |
| 188310070 | 10705034290294 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 5.5mm x 420mm | Spine | EA | (01)10705034290294 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188310080 | 10705034290300 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 6.35mm x 420mm | Spine | EA | (01)10705034290300 |
| 188310090 | 10705034290317 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 4.5mm x 420mm | Spine | EA | (01)10705034290317 |
| 188310120 | 10705034290331 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 5.5mm x 600mm | Spine | EA | (01)10705034290331 |
| 188310300 | 10705034290348 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 6.35mm x 600mm | Spine | EA | (01)10705034290348 |
| 188310340 | 10705034136950 | BENGAL SYSTEM STANDARD IMPLANT 4mm, 7 DEGREES | Spine | EA | (01)10705034136950 |
| 188310400 | 10705034290355 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5mm - 4.5mm x 600mm | Spine | EA | (01)10705034290355 |
| 188311001 | 10705034136967 | BENGAL SYSTEM STANDARD IMPLANT 5mm, 7 DEGREES | Spine | EA | (01)10705034136967 |
| 188311002 | 10705034156552 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5/5.5 x 420mm | Spine | EA | (01)10705034156552 |
| 188311003 | 10705034290362 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 25mm | Spine | EA | (01)10705034290362 |
| 188311005 | 10705034136974 | BENGAL SYSTEM STANDARD IMPLANT 6mm, 7 DEGREES | Spine | EA | (01)10705034136974 |
| 188311011 | 10705034290379 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 30mm | Spine | EA | (01)10705034290379 |
| 188311012 | 10705034136981 | BENGAL SYSTEM STANDARD IMPLANT 7mm, 7 DEGREES | Spine | EA | (01)10705034136981 |
| 188311013 | 10705034290386 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 35mm | Spine | EA | (01)10705034290386 |
| 188311015 | 10705034136998 | BENGAL SYSTEM STANDARD IMPLANT 8mm, 7 DEGREES | Spine | EA | (01)10705034136998 |
| 188311022 | 10705034466385 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5 5.5mm x 900mm | Spine | EA | (01)10705034466385 |
| 188311100 | 10705034290393 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 40mm | Spine | EA | (01)10705034290393 |
| 188311101 | 10705034137001 | BENGAL SYSTEM STANDARD IMPLANT 9mm, 7 DEGREES | Spine | EA | (01)10705034137001 |
| 188311102 | 10705034156668 | MOUNTAINEER OCT SPINAL SYSTEM AXIAL CONNECTOR 3.5 x 5.5mm | Spine | EA | (01)10705034156668 |
| 188311103 | 10705034156675 | MOUNTAINEER OCT SPINAL SYSTEM AXIAL CONNECTOR 3.5 x 6.35mm | Spine | EA | (01)10705034156675 |
| 188311104 | 10705034290409 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 45mm | Spine | EA | (01)10705034290409 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188311130 | 10705034156699 | MOUNTAINEER OCT SPINAL SYSTEM AXIAL CONNECTOR 3.5 3.0 X 3.5mm | Spine | EA | (01)10705034156699 |
| 188311200 | 10705034156705 | MOUNTAINEER OCT SPINAL SYSTEM DUAL WEDDING BAND ASSEMBLY 3.5 x 3.5mm | Spine | EA | (01)10705034156705 |
| 188311201 | 10705034156712 | MOUNTAINEER OCT SPINAL SYSTEM DUAL WEDDING BAND ASSEMBLY 3.5 x 4.75mm | Spine | EA | (01)10705034156712 |
| 188311202 | 10705034156729 | MOUNTAINEER OCT SPINAL SYSTEM DUAL WEDDING BAND ASSEMBLY 3.5 x 5.5mm | Spine | EA | (01)10705034156729 |
| 188311203 | 10705034156736 | MOUNTAINEER OCT SPINAL SYSTEM DUAL WEDDING BAND ASSEMBLY 3.5 x 6.35mm | Spine | EA | (01)10705034156736 |
| 188311204 | 10705034156743 | MOUNTAINEER OCT SPINAL SYSTEM DUAL WEDDING BAND ASSEMBLY 3.5 x 4.5mm | Spine | EA | (01)10705034156743 |
| 188311230 | 10705034156750 | MOUNTAINEER OCT SPINAL SYSTEM CONNECTOR 3.5 3.0 x 3.5mm | Spine | EA | (01)10705034156750 |
| 188311301 | 10705034156767 | MOUNTAINEER OCT SPINAL SYSTEM ADJUSTABLE WEDDING BAND 3.5 - 4.75mm | Spine | EA | (01)10705034156767 |
| 188311302 | 10705034156774 | MOUNTAINEER OCT SPINAL SYSTEM ADJUSTABLE WEDDING BAND 3.5 - 5.5mm | Spine | EA | (01)10705034156774 |
| 188311303 | 10705034156781 | MOUNTAINEER OCT SPINAL SYSTEM ADJUSTABLE WEDDING BAND 3.5 - 6.35mm | Spine | EA | (01)10705034156781 |
| 188312000 | 10705034137018 | BENGAL SYSTEM STANDARD IMPLANT 10mm, 7 DEGREES | Spine | EA | (01)10705034137018 |
| 188312001 | 10705034290416 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 50mm | Spine | EA | (01)10705034290416 |
| 188312002 | 10705034137025 | BENGAL SYSTEM STANDARD IMPLANT 11mm, 7 DEGREES | Spine | EA | (01)10705034137025 |
| 188312003 | 10705034290423 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 55mm | Spine | EA | (01)10705034290423 |
| 188312020 | 10705034137032 | BENGAL SYSTEM STANDARD IMPLANT 12mm, 7 DEGREES | Spine | EA | (01)10705034137032 |
| 188312220 | 10705034290430 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 60mm | Spine | EA | (01)10705034290430 |
| 188316025 | 10705034290447 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 65mm | Spine | EA | (01)10705034290447 |
| 188316035 | 10705034290454 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 70mm | Spine | EA | (01)10705034290454 |
| 188316040 | 10705034137087 | BENGAL SYSTEM LARGE IMPLANT 4mm, 7 DEGREES | Spine | EA | (01)10705034137087 |
| 188316045 | 10705034290461 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 75mm | Spine | EA | (01)10705034290461 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188316050 | 10705034137094 | BENGAL SYSTEM LARGE IMPLANT 5mm, 7 DEGREES | Spine | EA | (01)10705034137094 |
| 188316055 | 10705034290478 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 80mm | Spine | EA | (01)10705034290478 |
| 188316060 | 10705034137100 | BENGAL SYSTEM LARGE IMPLANT 6mm, 7 DEGREES | Spine | EA | (01)10705034137100 |
| 188316065 | 10705034290485 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 85mm | Spine | EA | (01)10705034290485 |
| 188316070 | 10705034137117 | BENGAL SYSTEM LARGE IMPLANT 7mm, 7 DEGREES | Spine | EA | (01)10705034137117 |
| 188316075 | 10705034290492 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 90mm | Spine | EA | (01)10705034290492 |
| 188316080 | 10705034137124 | BENGAL SYSTEM LARGE IMPLANT 8mm, 7 DEGREES | Spine | EA | (01)10705034137124 |
| 188316085 | 10705034290508 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 95mm | Spine | EA | (01)10705034290508 |
| 188316090 | 10705034137131 | BENGAL SYSTEM LARGE IMPLANT 9mm, 7 DEGREES | Spine | EA | (01)10705034137131 |
| 188316095 | 10705034290515 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 100mm | Spine | EA | (01)10705034290515 |
| 188316100 | 10705034137148 | BENGAL SYSTEM LARGE IMPLANT 10mm, 7 DEGREES | Spine | EA | (01)10705034137148 |
| 188316120 | 10705034290522 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 120mm | Spine | EA | (01)10705034290522 |
| 188316200 | 10705034137155 | BENGAL SYSTEM LARGE IMPLANT 11mm, 7 DEGREES | Spine | EA | (01)10705034137155 |
| 188316260 | 10705034290539 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 200mm | Spine | EA | (01)10705034290539 |
| 188316300 | 10705034290546 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 300mm | Spine | EA | (01)10705034290546 |
| 188316340 | 10705034290553 | MOUNTAINEER OCT SPINAL SYSTEM STRAIGHT ROD 3.5mm x 340mm | Spine | EA | (01)10705034290553 |
| 188318308 | 10705034156545 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5/4.75 x 420mm | Spine | EA | (01)10705034156545 |
| 188318310 | 10705034156569 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5/6.35 x 420mm | Spine | EA | (01)10705034156569 |
| 188318312 | 10705034156583 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5 x 4.5 x 420mm | Spine | EA | (01)10705034156583 |
| 188318318 | 10705034157207 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 18mm | Spine | EA | (01)10705034157207 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188318322 | 10705034156606 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5/5.5 x 600mm | Spine | EA | (01)10705034156606 |
| 188318326 | 10705034156613 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5/6.35 x 600mm | Spine | EA | (01)10705034156613 |
| 188318332 | 10705034156637 | MOUNTAINEER OCT SPINAL SYSTEM DUAL DIAMETER ROD 3.5 x 4.5 x 600mm | Spine | EA | (01)10705034156637 |
| 188318336 | 10705034156644 | MOUNTAINEER OCT SPINAL SYSTEM AXIAL CONNECTOR 3.5 x 3.5mm | Spine | EA | (01)10705034156644 |
| 188318340 | 10705034156682 | MOUNTAINEER OCT SPINAL SYSTEM AXIAL CONNECTOR ASSEMBLY 3.5 x 4.5mm | Spine | EA | (01)10705034156682 |
| 188318346 | 10705034156798 | MOUNTAINEER OCT SPINAL SYSTEM INNER SCREW | Spine | EA | (01)10705034156798 |
| 188318350 | 10705034156804 | MOUNTAINEER OCT SPINAL SYSTEM ROD CONNECTOR, OFFSET, OPEN 3.5mm | Spine | EA | (01)10705034156804 |
| 188318408 | 10705034156811 | MOUNTAINEER OCT SPINAL SYSTEM OPEN CABLE CONNECTOR ASSEMBLY 3.5 | Spine | EA | (01)10705034156811 |
| 188318410 | 10705034156828 | MOUNTAINEER OCT SPINAL SYSTEM TRANSVERSE CONNECTOR HOOK 3.5 6mm | Spine | EA | (01)10705034156828 |
| 188318412 | 10705034156835 | MOUNTAINEER OCT SPINAL SYSTEM LATERAL OFFSET CONNECTOR 20mm | Spine | EA | (01)10705034156835 |
| 188318416 | 10705034137346 | BENGAL SYSTEM STANDARD IMPLANT, PARALLEL 4mm | Spine | EA | (01)10705034137346 |
| 188318420 | 10705034137353 | BENGAL SYSTEM STANDARD IMPLANT 5mm | Spine | EA | (01)10705034137353 |
| 188318422 | 10705034156880 | MOUNTAINEER OCT SPINAL SYSTEM ANGLED LATERAL OFFSET CONNECTOR 20mm | Spine | EA | (01)10705034156880 |
| 188318424 | 10705034137360 | BENGAL SYSTEM STANDARD IMPLANT 6mm | Spine | EA | (01)10705034137360 |
| 188318426 | 10705034356211 | MOUNTAINEER OCT SPINAL SYSTEM ANGLED LATERAL OFFSET CONNECTOR 23.4mm | Spine | EA | (01)10705034356211 |
| 188318520 | 10705034156958 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 55mm | Spine | EA | (01)10705034156958 |
| 188318530 | 10705034156965 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 60mm | Spine | EA | (01)10705034156965 |
| 188318535 | 10705034156972 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 65mm | Spine | EA | (01)10705034156972 |
| 188318540 | 10705034137476 | BENGAL SYSTEM LARGE IMPLANT, PARALLEL 4mm | Spine | EA | (01)10705034137476 |
| 188318545 | 10705034290621 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.35 x 45mm | Spine | EA | (01)10705034290621 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188318550 | 10705034290638 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.35 x 50mm | Spine | EA | (01)10705034290638 |
| 188319308 | 10705034156989 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 70mm | Spine | EA | (01)10705034156989 |
| 188319310 | 10705034137483 | BENGAL SYSTEM LARGE IMPLANT 5mm | Spine | EA | (01)10705034137483 |
| 188319312 | 10705034156996 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 75mm | Spine | EA | (01)10705034156996 |
| 188319314 | 10705034137490 | BENGAL SYSTEM LARGE IMPLANT 6mm | Spine | EA | (01)10705034137490 |
| 188319316 | 10705034157009 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 80mm | Spine | EA | (01)10705034157009 |
| 188319318 | 10705034137506 | BENGAL SYSTEM LARGE IMPLANT 7mm | Spine | EA | (01)10705034137506 |
| 188319320 | 10705034157016 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 85mm | Spine | EA | (01)10705034157016 |
| 188319322 | 10705034137513 | BENGAL SYSTEM LARGE IMPLANT 8mm | Spine | EA | (01)10705034137513 |
| 188319324 | 10705034157672 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 24mm | Spine | EA | (01)10705034157672 |
| 188319326 | 10705034157023 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 90mm | Spine | EA | (01)10705034157023 |
| 188319328 | 10705034137520 | BENGAL SYSTEM LARGE IMPLANT 9mm | Spine | EA | (01)10705034137520 |
| 188319330 | 10705034157030 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 95mm | Spine | EA | (01)10705034157030 |
| 188319332 | 10705034137537 | BENGAL SYSTEM LARGE IMPLANT 10mm | Spine | EA | (01)10705034137537 |
| 188319334 | 10705034157047 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 X 100mm | Spine | EA | (01)10705034157047 |
| 188319338 | 10705034157054 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 120mm | Spine | EA | (01)10705034157054 |
| 188319340 | 10705034157061 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 200mm | Spine | EA | (01)10705034157061 |
| 188319342 | 10705034157078 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 260mm | Spine | EA | (01)10705034157078 |
| 188319350 | 10705034157092 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 300mm | Spine | EA | (01)10705034157092 |
| 188319408 | 10705034137605 | BENGAL SYSTEM EXTRA LARGE IMPLANT 5mm | Spine | EA | (01)10705034137605 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188319412 | 10705034137612 | BENGAL SYSTEM EXTRA LARGE IMPLANT 6mm | Spine | EA | (01)10705034137612 |
| 188319414 | 10705034157115 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 340mm | Spine | EA | (01)10705034157115 |
| 188319416 | 10705034137629 | BENGAL SYSTEM EXTRA LARGE IMPLANT 7mm | Spine | EA | (01)10705034137629 |
| 188319420 | 10705034137636 | BENGAL SYSTEM EXTRA LARGE IMPLANT 8mm | Spine | EA | (01)10705034137636 |
| 188319424 | 10705034137643 | BENGAL SYSTEM EXTRA LARGE IMPLANT 9mm | Spine | EA | (01)10705034137643 |
| 188319426 | 10705034157146 | MOUNTAINEER OCT SPINAL SYSTEM ROD 3.5 x 400mm | Spine | EA | (01)10705034157146 |
| 188319428 | 10705034137650 | BENGAL SYSTEM EXTRA LARGE 10mm | Spine | EA | (01)10705034137650 |
| 188319430 | 10705034157153 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 8mm | Spine | EA | (01)10705034157153 |
| 188319434 | 10705034157160 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 10mm | Spine | EA | (01)10705034157160 |
| 188319436 | 10705034157177 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 12mm | Spine | EA | (01)10705034157177 |
| 188319438 | 10705034157184 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 14mm | Spine | EA | (01)10705034157184 |
| 188319442 | 10705034157191 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 16mm | Spine | EA | (01)10705034157191 |
| 188319444 | 10705034157214 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 20mm | Spine | EA | (01)10705034157214 |
| 188319446 | 10705034157221 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 22mm | Spine | EA | (01)10705034157221 |
| 188319448 | 10705034157238 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 24mm | Spine | EA | (01)10705034157238 |
| 188319450 | 10705034157245 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 26mm | Spine | EA | (01)10705034157245 |
| 188319520 | 10705034157252 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 28mm | Spine | EA | (01)10705034157252 |
| 188319525 | 10705034157269 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 30mm | Spine | EA | (01)10705034157269 |
| 188320328 | 10705034157368 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 3.5 x 50mm | Spine | EA | (01)10705034157368 |
| 188320332 | 10705034157375 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 8mm | Spine | EA | (01)10705034157375 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188320336 | 10705034157382 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 10mm | Spine | EA | (01)10705034157382 |
| 188320338 | 10705034157399 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 12mm | Spine | EA | (01)10705034157399 |
| 188320340 | 10705034157405 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 14mm | Spine | EA | (01)10705034157405 |
| 188320342 | 10705034157412 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 16mm | Spine | EA | (01)10705034157412 |
| 188320344 | 10705034157429 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 18mm | Spine | EA | (01)10705034157429 |
| 188320346 | 10705034157436 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 20mm | Spine | EA | (01)10705034157436 |
| 188320348 | 10705034157443 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 22mm | Spine | EA | (01)10705034157443 |
| 188320350 | 10705034157450 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4 x 24mm | Spine | EA | (01)10705034157450 |
| 188320420 | 10705034290690 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 20mm | Spine | EA | (01)10705034290690 |
| 188320422 | 10705034290706 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 22mm | Spine | EA | (01)10705034290706 |
| 188320424 | 10705034290713 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 24mm | Spine | EA | (01)10705034290713 |
| 188320430 | 10705034188362 | BENGAL SYSTEM PARALLEL RASP, EXTRA LARGE 7mm | Spine | EA | (01)10705034188362 |
| 188320434 | 10705034188386 | BENGAL SYSTEM PARALLEL RASP, EXTRA LARGE 9mm | Spine | EA | (01)10705034188386 |
| 188320438 | 10705034188409 | BENGAL SYSTEM PARALLEL RASP, EXTRA LARGE 11mm | Spine | EA | (01)10705034188409 |
| 188320440 | 10705034157504 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 34mm | Spine | EA | (01)10705034157504 |
| 188320444 | 10705034157511 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 36mm | Spine | EA | (01)10705034157511 |
| 188320446 | 10705034158341 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 46mm | Spine | EA | (01)10705034158341 |
| 188320450 | 10705034157528 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 38mm | Spine | EA | (01)10705034157528 |
| 188321326 | 10705034158372 | MOUNTAINEER OCT SPINAL SYSTEM MONOAXIAL SCREW 3.5 x 3.5 x 26mm | Spine | EA | (01)10705034158372 |
| 188321328 | 10705034158389 | MOUNTAINEER OCT SPINAL SYSTEM MONOAXIAL SCREW 3.5 x 3.5 x 28mm | Spine | EA | (01)10705034158389 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188321330 | 10705034158396 | MOUNTAINEER OCT SPINAL SYSTEM MONOAXIAL BONE SCREW 3.5 x 3.5 x 30mm | Spine | EA | (01)10705034158396 |
| 188321332 | 10705034158402 | MOUNTAINEER OCT SPINAL SYSTEM MONOAXIAL BONE SCREW 3.5 x 3.5 x 32mm | Spine | EA | (01)10705034158402 |
| 188321336 | 10705034157535 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 40mm | Spine | EA | (01)10705034157535 |
| 188321338 | 10705034158433 | MOUNTAINEER OCT SPINAL SYSTEM MONOAXIAL SCREW 3.5 x 3.5 x 38mm | Spine | EA | (01)10705034158433 |
| 188321340 | 10705034158440 | MOUNTAINEER OCT SPINAL SYSTEM MONOAXIAL SCREW 3.5 x 3.5 x 40mm | Spine | EA | (01)10705034158440 |
| 188322328 | 10705034157542 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 42mm | Spine | EA | (01)10705034157542 |
| 188322332 | 10705034157559 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 44mm | Spine | EA | (01)10705034157559 |
| 188322336 | 10705034157566 | MOUNTAINEER OCT SPINAL SYSTEM MINI POLYAXIAL BONE SCREW 3.5 x 4.0 x 46mm | Spine | EA | (01)10705034157566 |
| 188328310 | 10705034188584 | BENGAL SYSTEM TRIAL, STANDARD 5 | Spine | EA | (01)10705034188584 |
| 188328314 | 10705034188607 | BENGAL SYSTEM TRIAL, STANDARD 7 | Spine | EA | (01)10705034188607 |
| 188341021 | 10705034158594 | MOUNTAINEER OCT SPINAL SYSTEM HEAD-TO-HEAD CONNECTOR 3.5 21mm | Spine | EA | (01)10705034158594 |
| 188341031 | 10705034158617 | MOUNTAINEER OCT SPINAL SYSTEM HEAD-TO-HEAD CONNECTOR 3.5 31.5mm | Spine | EA | (01)10705034158617 |
| 188341035 | 10705034158624 | MOUNTAINEER OCT SPINAL SYSTEM HEAD-TO-HEAD CONNECTOR 3.5 35mm | Spine | EA | (01)10705034158624 |
| 188341042 | 10705034158631 | MOUNTAINEER OCT SPINAL SYSTEM HEAD-TO-HEAD CONNECTOR 42mm | Spine | EA | (01)10705034158631 |
| 188341056 | 10705034158655 | MOUNTAINEER OCT SPINAL SYSTEM HEAD-TO-HEAD CONNECTOR 56mm | Spine | EA | (01)10705034158655 |
| 188341200 | 10705034158679 | MOUNTAINEER OCT SPINAL SYSTEM HEAD-TO-HEAD CONNECTOR INNER SCREW 3.5 7.8mm | Spine | EA | (01)10705034158679 |
| 188341300 | 10705034158686 | MOUNTAINEER OCT SPINAL SYSTEM CROSS CONNECTOR HOOK 3.5 | Spine | EA | (01)10705034158686 |
| 188342200 | 10705034158693 | MOUNTAINEER OCT SPINAL SYSTEM INNER SCREW 3.5 | Spine | EA | (01)10705034158693 |
| 188343000 | 10705034158709 | MOUNTAINEER OCT SPINAL SYSTEM HOOK, SMALL 3.5 | Spine | EA | (01)10705034158709 |
| 188343001 | 10705034158716 | MOUNTAINEER OCT SPINAL SYSTEM HOOK, SMALL 3.5 | Spine | EA | (01)10705034158716 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188343003 | 10705034158730 | MOUNTAINEER OCT SPINAL SYSTEM HOOK, LARGE 3.5 | Spine | EA | (01)10705034158730 |
| 188362006 | 10705034158747 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 6mm | Spine | EA | (01)10705034158747 |
| 188362007 | 10705034158754 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 7mm | Spine | EA | (01)10705034158754 |
| 188362008 | 10705034158761 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 8mm | Spine | EA | (01)10705034158761 |
| 188362009 | 10705034158778 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 9mm | Spine | EA | (01)10705034158778 |
| 188362010 | 10705034158785 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 10mm | Spine | EA | (01)10705034158785 |
| 188362011 | 10705034158792 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 11mm | Spine | EA | (01)10705034158792 |
| 188362012 | 10705034158808 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 12mm | Spine | EA | (01)10705034158808 |
| 188362013 | 10705034158815 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 13mm | Spine | EA | (01)10705034158815 |
| 188362014 | 10705034158822 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 14mm | Spine | EA | (01)10705034158822 |
| 188362015 | 10705034158839 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 15mm | Spine | EA | (01)10705034158839 |
| 188362016 | 10705034158846 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 4.5 x 16mm | Spine | EA | (01)10705034158846 |
| 188362025 | 10705034158853 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL PLATE INNER SCREW 3.5 | Spine | EA | (01)10705034158853 |
| 188362027 | 10705034158860 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL PLATE 27mm | Spine | EA | (01)10705034158860 |
| 188362031 | 10705034158877 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL PLATE 3.5 31mm | Spine | EA | (01)10705034158877 |
| 188362037 | 10705034158884 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL PLATE 3.5 37mm | Spine | EA | (01)10705034158884 |
| 188362045 | 10705034158891 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL PLATE 3.5 45mm | Spine | EA | (01)10705034158891 |
| 188362106 | 10705034158907 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 6mm | Spine | EA | (01)10705034158907 |
| 188362107 | 10705034158914 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 7mm | Spine | EA | (01)10705034158914 |
| 188362108 | 10705034158921 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 8mm | Spine | EA | (01)10705034158921 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188362109 | 10705034158938 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 9mm | Spine | EA | (01)10705034158938 |
| 188362110 | 10705034158945 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 10mm | Spine | EA | (01)10705034158945 |
| 188362111 | 10705034158952 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 11mm | Spine | EA | (01)10705034158952 |
| 188362112 | 10705034158969 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 12mm | Spine | EA | (01)10705034158969 |
| 188362113 | 10705034158976 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 13mm | Spine | EA | (01)10705034158976 |
| 188362114 | 10705034158983 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 14mm | Spine | EA | (01)10705034158983 |
| 188362115 | 10705034158990 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 15mm | Spine | EA | (01)10705034158990 |
| 188362116 | 10705034159003 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL BONE SCREW 5.25 x 16mm | Spine | EA | (01)10705034159003 |
| 188363100 | 10705034159010 | MOUNTAINEER OCT SPINAL SYSTEM PRE-BENT SPINAL ROD 3.5 x 200mm - 85mm | Spine | EA | (01)10705034159010 |
| 188363200 | 10705034159027 | MOUNTAINEER OCT SPINAL SYSTEM PRE-BENT SPINAL ROD 3.5 x 120mm - 85mm | Spine | EA | (01)10705034159027 |
| 188364003 | 10705034159034 | MOUNTAINEER OCT SPINAL SYSTEM OC ROD CAP SCREW 3.5 | Spine | EA | (01)10705034159034 |
| 188364150 | 10705034159058 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL ADJUSTABLE ROD 3.5 x 220mm - 72mm | Spine | EA | (01)10705034159058 |
| 188364250 | 10705034159072 | MOUNTAINEER OCT SPINAL SYSTEM OCCIPITAL ADJUSTABLE ROD 3.5 x 120mm - 72mm | Spine | EA | (01)10705034159072 |
| 188365000 | 10705034159089 | MOUNTAINEER OCT SPINAL SYSTEM LATERAL WASHER 2mm | Spine | EA | (01)10705034159089 |
| 188901065 | 10705034159737 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, LATERAL, MEDIUM 65 - 90mm, 0/0 DEGREES | Spine | EA | (01)10705034159737 |
| 188901125 | 10705034159768 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, LATERAL, MEDIUM 25 - 33mm, -6/0 DEGREES | Spine | EA | (01)10705034159768 |
| 188901233 | 10705034159836 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, LATERAL, MEDIUM 33 - 46mm, 0/6 DEGREES | Spine | EA | (01)10705034159836 |
| 188901265 | 10705034159867 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, LATERAL, MEDIUM 65 - 90mm, 0/6 DEGREES | Spine | EA | (01)10705034159867 |
| 188902033 | 10705034159935 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, LATERAL, LARGE 33 - 46mm, 0/0 DEGREES | Spine | EA | (01)10705034159935 |
| 188902051 | 10705034159959 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, LATERAL, LARGE 51 - 71mm, 0/0 DEGREES | Spine | EA | (01)10705034159959 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 188902240 | 10705034160078 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, LATERAL, LARGE 40 - 56mm, 0/6 DEGREES | Spine | EA | (01)10705034160078 |
| 188920028 | 10705034160672 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, SMALL 28 - 38mm, 0/0 DEGREES | Spine | EA | (01)10705034160672 |
| 188920040 | 10705034160696 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, SMALL 40 - 56mm, 0/0 DEGREES | Spine | EA | (01)10705034160696 |
| 188921022 | 10705034160801 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, MEDIUM 22 - 30mm, 0/0 DEGREES | Spine | EA | (01)10705034160801 |
| 188921028 | 10705034160825 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, MEDIUM 28 - 38mm, 0/0 DEGREES | Spine | EA | (01)10705034160825 |
| 188921040 | 10705034160849 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, MEDIUM 40 - 56mm, 0/0 DEGREES | Spine | EA | (01)10705034160849 |
| 188922022 | 10705034160955 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, LARGE 22 - 30mm, 0/0 DEGREES | Spine | EA | (01)10705034160955 |
| 188922028 | 10705034160979 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, LARGE 28 - 38mm, 0/0 DEGREES | Spine | EA | (01)10705034160979 |
| 188922040 | 10705034160993 | X-MESH EXPANDABLE CAGE SYSTEM EXPANDABLE VERTEBRAL BODY REPLACEMENT, POSTERIOR, LARGE 40 - 56mm, 0/0 DEGREES | Spine | EA | (01)10705034160993 |
| 189130106 | 10705034290812 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 6 x 30mm | Spine | EA | (01)10705034290812 |
| 189130108 | 10705034161099 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 8 x 30mm | Spine | EA | (01)10705034161099 |
| 189130110 | 10705034161112 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 10 x 30mm | Spine | EA | (01)10705034161112 |
| 189130406 | 10705034290843 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 6 x 30mm | Spine | EA | (01)10705034290843 |
| 189130408 | 10705034161358 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 8 x 30mm | Spine | EA | (01)10705034161358 |
| 189130508 | 10705034161488 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 18 x 8 x 30mm | Spine | EA | (01)10705034161488 |
| 189130510 | 10705034161501 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 10 x 30mm | Spine | EA | (01)10705034161501 |
| 189135106 | 10705034290881 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 6 x 35mm | Spine | EA | (01)10705034290881 |
| 189135108 | 10705034161877 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 8 x 35mm | Spine | EA | (01)10705034161877 |
| 189135110 | 10705034161891 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 10 x 35mm | Spine | EA | (01)10705034161891 |
| 189135112 | 10705034161914 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 12 x 35mm | Spine | EA | (01)10705034161914 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189135210 | 10705034162027 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 10 x 35mm | Spine | EA | (01)10705034162027 |
| 189135212 | 10705034162041 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 12 x 35mm | Spine | EA | (01)10705034162041 |
| 189135406 | 10705034290904 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 6 x 35mm | Spine | EA | (01)10705034290904 |
| 189135408 | 10705034162133 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 8 x 35mm | Spine | EA | (01)10705034162133 |
| 189135410 | 10705034162157 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 10 x 35mm | Spine | EA | (01)10705034162157 |
| 189135507 | 10705034290911 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 7 x 35mm | Spine | EA | (01)10705034290911 |
| 189135508 | 10705034162263 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 18 x 8 x 35mm | Spine | EA | (01)10705034162263 |
| 189135510 | 10705034162287 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 10 x 35mm | Spine | EA | (01)10705034162287 |
| 189140108 | 10705034162652 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 8 x 40mm | Spine | EA | (01)10705034162652 |
| 189140110 | 10705034162676 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 10 x 40mm | Spine | EA | (01)10705034162676 |
| 189140112 | 10705034162690 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 12 x 40mm | Spine | EA | (01)10705034162690 |
| 189140210 | 10705034162805 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 10 x 40mm | Spine | EA | (01)10705034162805 |
| 189140212 | 10705034162829 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 12 x 40mm | Spine | EA | (01)10705034162829 |
| 189140311 | 10705034290966 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 11 x 40mm | Spine | EA | (01)10705034290966 |
| 189140406 | 10705034290973 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 6 x 40mm | Spine | EA | (01)10705034290973 |
| 189140408 | 10705034162911 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 8 x 40mm | Spine | EA | (01)10705034162911 |
| 189140410 | 10705034162935 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 10 x 40mm | Spine | EA | (01)10705034162935 |
| 189140412 | 10705034162959 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 12 x 40mm | Spine | EA | (01)10705034162959 |
| 189140416 | 10705034162997 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 16 x 40mm | Spine | EA | (01)10705034162997 |
| 189140507 | 10705034291031 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 7 x 40mm | Spine | EA | (01)10705034291031 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189140508 | 10705034163048 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 18 x 8 x 40mm | Spine | EA | (01)10705034163048 |
| 189140512 | 10705034163086 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 12 x 40mm | Spine | EA | (01)10705034163086 |
| 189140514 | 10705034163109 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 14 x 40mm | Spine | EA | (01)10705034163109 |
| 189140516 | 10705034163123 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 16 x 40mm | Spine | EA | (01)10705034163123 |
| 189140708 | 10705034163178 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 8 x 40mm | Spine | EA | (01)10705034163178 |
| 189140710 | 10705034163192 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 10 x 40mm | Spine | EA | (01)10705034163192 |
| 189140712 | 10705034163215 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 12 x 40mm | Spine | EA | (01)10705034163215 |
| 189140714 | 10705034163239 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 14 x 40mm | Spine | EA | (01)10705034163239 |
| 189140716 | 10705034163253 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 16 x 40mm | Spine | EA | (01)10705034163253 |
| 189145108 | 10705034163437 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 8 x 45mm | Spine | EA | (01)10705034163437 |
| 189145110 | 10705034163451 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 10 x 45mm | Spine | EA | (01)10705034163451 |
| 189145112 | 10705034163475 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 15 x 12 x 45mm | Spine | EA | (01)10705034163475 |
| 189145207 | 10705034291192 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 7 x 45mm | Spine | EA | (01)10705034291192 |
| 189145208 | 10705034163567 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 8 x 45mm | Spine | EA | (01)10705034163567 |
| 189145311 | 10705034291208 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 11 x 45mm | Spine | EA | (01)10705034291208 |
| 189145406 | 10705034291215 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 6 x 45mm | Spine | EA | (01)10705034291215 |
| 189145408 | 10705034163697 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 8 x 45mm | Spine | EA | (01)10705034163697 |
| 189145409 | 10705034163703 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 9 x 45mm | Spine | EA | (01)10705034163703 |
| 189145410 | 10705034163710 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 10 x 45mm | Spine | EA | (01)10705034163710 |
| 189145411 | 10705034163727 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 11 x 45mm | Spine | EA | (01)10705034163727 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189145412 | 10705034163734 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 12 x 45mm | Spine | EA | (01)10705034163734 |
| 189145413 | 10705034163741 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 13 x 45mm | Spine | EA | (01)10705034163741 |
| 189145414 | 10705034163758 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 14 x 45mm | Spine | EA | (01)10705034163758 |
| 189145416 | 10705034163772 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 16 x 45mm | Spine | EA | (01)10705034163772 |
| 189145507 | 10705034291277 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 7 x 45mm | Spine | EA | (01)10705034291277 |
| 189145508 | 10705034163826 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 18 x 8 x 45mm | Spine | EA | (01)10705034163826 |
| 189145510 | 10705034163840 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 10 x 45mm | Spine | EA | (01)10705034163840 |
| 189145512 | 10705034163864 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 12 x 45mm | Spine | EA | (01)10705034163864 |
| 189145514 | 10705034163888 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 14 x 45mm | Spine | EA | (01)10705034163888 |
| 189145516 | 10705034163901 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 16 x 45mm | Spine | EA | (01)10705034163901 |
| 189145610 | 10705034356631 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 10 x 45mm, 15 DEGREES | Spine | EA | (01)10705034356631 |
| 189145612 | 10705034356648 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 12 x 45mm, 15 DEGREES | Spine | EA | (01)10705034356648 |
| 189145616 | 10705034356662 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 16 x 45mm, 15 DEGREES | Spine | EA | (01)10705034356662 |
| 189145706 | 10705034291321 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 6 x 45mm | Spine | EA | (01)10705034291321 |
| 189145708 | 10705034163956 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 8 x 45mm | Spine | EA | (01)10705034163956 |
| 189145710 | 10705034163970 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 10 x 45mm | Spine | EA | (01)10705034163970 |
| 189145712 | 10705034163994 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 12 x 45mm | Spine | EA | (01)10705034163994 |
| 189145714 | 10705034164014 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 14 x 45mm | Spine | EA | (01)10705034164014 |
| 189145716 | 10705034164038 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 16 x 45mm | Spine | EA | (01)10705034164038 |
| 189145807 | 10705034291383 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 7 x 45mm | Spine | EA | (01)10705034291383 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189145808 | 10705034164083 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 21 x 8 x 45mm | Spine | EA | (01)10705034164083 |
| 189145810 | 10705034164106 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 10 x 45mm | Spine | EA | (01)10705034164106 |
| 189145812 | 10705034164120 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 12 x 45mm | Spine | EA | (01)10705034164120 |
| 189145814 | 10705034164144 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 14 x 45mm | Spine | EA | (01)10705034164144 |
| 189145910 | 10705034356709 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 10 x 45mm, 15 DEGREES | Spine | EA | (01)10705034356709 |
| 189145912 | 10705034356716 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 12 x 45mm, 15 DEGREES | Spine | EA | (01)10705034356716 |
| 189145914 | 10705034356723 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 14 x 45mm, 15 DEGREES | Spine | EA | (01)10705034356723 |
| 189150207 | 10705034291420 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 7 x 50mm | Spine | EA | (01)10705034291420 |
| 189150208 | 10705034164342 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 15 x 8 x 50mm | Spine | EA | (01)10705034164342 |
| 189150311 | 10705034291437 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 11 x 50mm | Spine | EA | (01)10705034291437 |
| 189150406 | 10705034291444 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 6 x 50mm | Spine | EA | (01)10705034291444 |
| 189150408 | 10705034164472 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 8 x 50mm | Spine | EA | (01)10705034164472 |
| 189150409 | 10705034164489 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 9 x 50mm | Spine | EA | (01)10705034164489 |
| 189150410 | 10705034164496 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 10 x 50mm | Spine | EA | (01)10705034164496 |
| 189150411 | 10705034164502 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 11 x 50mm | Spine | EA | (01)10705034164502 |
| 189150412 | 10705034164519 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 12 x 50mm | Spine | EA | (01)10705034164519 |
| 189150413 | 10705034164526 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 13 x 50mm | Spine | EA | (01)10705034164526 |
| 189150414 | 10705034164533 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 14 x 50mm | Spine | EA | (01)10705034164533 |
| 189150416 | 10705034164557 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 16 x 50mm | Spine | EA | (01)10705034164557 |
| 189150507 | 10705034291505 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 7 x 50mm | Spine | EA | (01)10705034291505 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189150508 | 10705034164601 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 18 x 8 x 50mm | Spine | EA | (01)10705034164601 |
| 189150510 | 10705034164625 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 10 x 50mm | Spine | EA | (01)10705034164625 |
| 189150511 | 10705034164632 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 11 x 50mm | Spine | EA | (01)10705034164632 |
| 189150512 | 10705034164649 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 12 x 50mm | Spine | EA | (01)10705034164649 |
| 189150514 | 10705034164663 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 14 x 50mm | Spine | EA | (01)10705034164663 |
| 189150516 | 10705034164687 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 16 x 50mm | Spine | EA | (01)10705034164687 |
| 189150610 | 10705034356792 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 10 x 50mm, 15 DEGREES | Spine | EA | (01)10705034356792 |
| 189150612 | 10705034356808 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 12 x 50mm, 15 DEGREES | Spine | EA | (01)10705034356808 |
| 189150614 | 10705034356815 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 14 x 50mm, 15 DEGREES | Spine | EA | (01)10705034356815 |
| 189150616 | 10705034356822 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 16 x 50mm, 15 DEGREES | Spine | EA | (01)10705034356822 |
| 189150706 | 10705034291550 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 6 x 50mm | Spine | EA | (01)10705034291550 |
| 189150708 | 10705034164731 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 8 x 50mm | Spine | EA | (01)10705034164731 |
| 189150710 | 10705034164755 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 10 x 50mm | Spine | EA | (01)10705034164755 |
| 189150712 | 10705034164779 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 12 x 50mm | Spine | EA | (01)10705034164779 |
| 189150714 | 10705034164793 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 14 x 50mm | Spine | EA | (01)10705034164793 |
| 189150716 | 10705034164816 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 16 x 50mm | Spine | EA | (01)10705034164816 |
| 189150807 | 10705034291611 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 7 x 50mm | Spine | EA | (01)10705034291611 |
| 189150808 | 10705034164861 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 21 x 8 x 50mm | Spine | EA | (01)10705034164861 |
| 189150812 | 10705034164908 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 12 x 50mm | Spine | EA | (01)10705034164908 |
| 189150814 | 10705034164922 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 14 x 50mm | Spine | EA | (01)10705034164922 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189150816 | 10705034164946 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 16 x 50mm | Spine | EA | (01)10705034164946 |
| 189150914 | 10705034356884 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 14 x 50mm, 15 DEGREES | Spine | EA | (01)10705034356884 |
| 189155207 | 10705034291666 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 15 x 7 x 55mm | Spine | EA | (01)10705034291666 |
| 189155208 | 10705034165127 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 15 x 8 x 55mm | Spine | EA | (01)10705034165127 |
| 189155311 | 10705034291673 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 11 x 55mm | Spine | EA | (01)10705034291673 |
| 189155406 | 10705034291680 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 6 x 55mm | Spine | EA | (01)10705034291680 |
| 189155408 | 10705034165257 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 8 x 55mm | Spine | EA | (01)10705034165257 |
| 189155409 | 10705034165264 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 9 x 55mm | Spine | EA | (01)10705034165264 |
| 189155410 | 10705034165271 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 10 x 55mm | Spine | EA | (01)10705034165271 |
| 189155411 | 10705034165288 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 11 x 55mm | Spine | EA | (01)10705034165288 |
| 189155412 | 10705034165295 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 12 x 55mm | Spine | EA | (01)10705034165295 |
| 189155413 | 10705034165301 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 13 x 55mm | Spine | EA | (01)10705034165301 |
| 189155414 | 10705034165318 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 14 x 55mm | Spine | EA | (01)10705034165318 |
| 189155507 | 10705034291741 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 7 x 55mm | Spine | EA | (01)10705034291741 |
| 189155508 | 10705034165387 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 18 x 8 x 55mm | Spine | EA | (01)10705034165387 |
| 189155511 | 10705034165417 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 11 x 55mm | Spine | EA | (01)10705034165417 |
| 189155706 | 10705034291796 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 6 x 55mm | Spine | EA | (01)10705034291796 |
| 189155708 | 10705034165516 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 8 x 55mm | Spine | EA | (01)10705034165516 |
| 189155710 | 10705034165530 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 10 x 55mm | Spine | EA | (01)10705034165530 |
| 189155712 | 10705034165554 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 12 x 55mm | Spine | EA | (01)10705034165554 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189155714 | 10705034165578 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 14 x 55mm | Spine | EA | (01)10705034165578 |
| 189155716 | 10705034165592 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 16 x 55mm | Spine | EA | (01)10705034165592 |
| 189155807 | 10705034291857 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 7 x 55mm | Spine | EA | (01)10705034291857 |
| 189155808 | 10705034165646 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 21 x 8 x 55mm | Spine | EA | (01)10705034165646 |
| 189155810 | 10705034165660 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 10 x 55mm | Spine | EA | (01)10705034165660 |
| 189155812 | 10705034165684 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 12 x 55mm | Spine | EA | (01)10705034165684 |
| 189155814 | 10705034165707 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 14 x 55mm | Spine | EA | (01)10705034165707 |
| 189155816 | 10705034165721 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 16 x 55mm | Spine | EA | (01)10705034165721 |
| 189160311 | 10705034291918 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 11 x 60mm | Spine | EA | (01)10705034291918 |
| 189160406 | 10705034291925 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 6 x 60mm | Spine | EA | (01)10705034291925 |
| 189160408 | 10705034166032 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 8 x 60mm | Spine | EA | (01)10705034166032 |
| 189160410 | 10705034166056 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 10 x 60mm | Spine | EA | (01)10705034166056 |
| 189160412 | 10705034166070 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 12 x 60mm | Spine | EA | (01)10705034166070 |
| 189160416 | 10705034166117 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 18 x 16 x 60mm | Spine | EA | (01)10705034166117 |
| 189160508 | 10705034166162 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC IMPLANT 18 x 8 x 60mm | Spine | EA | (01)10705034166162 |
| 189160510 | 10705034166186 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 10 x 60mm | Spine | EA | (01)10705034166186 |
| 189160512 | 10705034166209 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 12 x 60mm | Spine | EA | (01)10705034166209 |
| 189160514 | 10705034166223 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 14 x 60mm | Spine | EA | (01)10705034166223 |
| 189160516 | 10705034166247 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 18 x 16 x 60mm | Spine | EA | (01)10705034166247 |
| 189160708 | 10705034166292 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 8 x 60mm | Spine | EA | (01)10705034166292 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189160710 | 10705034166315 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 10 x 60mm | Spine | EA | (01)10705034166315 |
| 189160712 | 10705034166339 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 12 x 60mm | Spine | EA | (01)10705034166339 |
| 189160714 | 10705034166353 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 14 x 60mm | Spine | EA | (01)10705034166353 |
| 189160716 | 10705034166377 | COUGAR LS LATERAL CAGE SYSTEM PARALLEL CAGE 21 x 16 x 60mm | Spine | EA | (01)10705034166377 |
| 189160812 | 10705034166469 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 12 x 60mm | Spine | EA | (01)10705034166469 |
| 189160814 | 10705034166483 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 14 x 60mm | Spine | EA | (01)10705034166483 |
| 189160816 | 10705034166506 | COUGAR LS LATERAL CAGE SYSTEM LORDOTIC CAGE 21 x 16 x 60mm | Spine | EA | (01)10705034166506 |
| 189401101 | 10705034167671 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F1 5.5 x 16mm | Spine | EA | (01)10705034167671 |
| 189401102 | 10705034167688 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F2 5.5 x 18mm | Spine | EA | (01)10705034167688 |
| 189401103 | 10705034167695 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F3 5.5 x 20mm | Spine | EA | (01)10705034167695 |
| 189401104 | 10705034167701 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F4 5.5 x 22mm | Spine | EA | (01)10705034167701 |
| 189401105 | 10705034167718 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F5 5.5 x 24mm | Spine | EA | (01)10705034167718 |
| 189401106 | 10705034167725 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F6, LATERAL 5.5 x 27mm | Spine | EA | (01)10705034167725 |
| 189401107 | 10705034167732 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F7, LATERAL 5.5 x 30mm | Spine | EA | (01)10705034167732 |
| 189401108 | 10705034167749 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F8, LATERAL 5.5 x 33mm | Spine | EA | (01)10705034167749 |
| 189401109 | 10705034167756 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F9, LATERAL 5.5 x 36mm | Spine | EA | (01)10705034167756 |
| 189401110 | 10705034167763 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F10, LATERAL 5.5 x 39mm | Spine | EA | (01)10705034167763 |
| 189401111 | 10705034167770 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F11, LATERAL 5.5 x 42mm | Spine | EA | (01)10705034167770 |
| 189401112 | 10705034167787 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F12, LATERAL 5.5 x 45mm | Spine | EA | (01)10705034167787 |
| 189401113 | 10705034167794 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F13, LATERAL 5.5 x 48mm | Spine | EA | (01)10705034167794 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189401114 | 10705034167800 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F14, LATERAL 5.5 x 51mm | Spine | EA | (01)10705034167800 |
| 189401115 | 10705034167817 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR - F15 5.5 x 54mm | Spine | EA | (01)10705034167817 |
| 189401206 | 10705034167848 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F6 5.5 x 27mm | Spine | EA | (01)10705034167848 |
| 189401207 | 10705034167855 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F7 5.5 x 30mm | Spine | EA | (01)10705034167855 |
| 189401208 | 10705034167862 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F8 5.5 x 33mm | Spine | EA | (01)10705034167862 |
| 189401209 | 10705034167879 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F9 5.5 x 36mm | Spine | EA | (01)10705034167879 |
| 189401210 | 10705034167886 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F10 5.5 x 39mm | Spine | EA | (01)10705034167886 |
| 189401211 | 10705034167893 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F11 5.5 x 42mm | Spine | EA | (01)10705034167893 |
| 189401212 | 10705034167909 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F12 5.5 x 45mm | Spine | EA | (01)10705034167909 |
| 189401301 | 10705034168012 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A1 5.5 x 26-28mm | Spine | EA | (01)10705034168012 |
| 189401302 | 10705034168029 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A2 5.5 x 28-32mm | Spine | EA | (01)10705034168029 |
| 189401303 | 10705034168036 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A3 5.5 x 32-37mm | Spine | EA | (01)10705034168036 |
| 189401404 | 10705034168111 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A4 5.5 x 37-41mm | Spine | EA | (01)10705034168111 |
| 189401405 | 10705034168128 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A5 5.5 x 41-49mm | Spine | EA | (01)10705034168128 |
| 189401406 | 10705034168135 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A6 5.5 x 49-66mm | Spine | EA | (01)10705034168135 |
| 189401407 | 10705034168142 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A7 5.5 x 66-100mm | Spine | EA | (01)10705034168142 |
| 189403101 | 10705034168630 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F1 6.35 x 15mm | Spine | EA | (01)10705034168630 |
| 189403102 | 10705034168647 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F2 6.35 x 17mm | Spine | EA | (01)10705034168647 |
| 189403103 | 10705034168654 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F3 6.35 x 19mm | Spine | EA | (01)10705034168654 |
| 189403104 | 10705034168661 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F4 6.35 x 21mm | Spine | EA | (01)10705034168661 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189403105 | 10705034168678 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F5 6.35 x 23mm | Spine | EA | (01)10705034168678 |
| 189403206 | 10705034168807 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F6 6.35 x 26mm | Spine | EA | (01)10705034168807 |
| 189403207 | 10705034168814 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F7 6.35 x 29mm | Spine | EA | (01)10705034168814 |
| 189403208 | 10705034168821 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F8 6.35 x 32mm | Spine | EA | (01)10705034168821 |
| 189403209 | 10705034168838 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F9 6.35 x 35mm | Spine | EA | (01)10705034168838 |
| 189403210 | 10705034168845 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F10 6.35 x 38mm | Spine | EA | (01)10705034168845 |
| 189403211 | 10705034168852 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F11 6.35 x 41mm | Spine | EA | (01)10705034168852 |
| 189403212 | 10705034168869 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR F12 6.35 x 44mm | Spine | EA | (01)10705034168869 |
| 189403301 | 10705034168975 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A1 6.35 x 25-27mm | Spine | EA | (01)10705034168975 |
| 189403302 | 10705034168982 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A2 6.35 x 27-31mm | Spine | EA | (01)10705034168982 |
| 189403303 | 10705034168999 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A3 6.35 x 31-36mm | Spine | EA | (01)10705034168999 |
| 189403404 | 10705034169071 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A4 6.35 x 36-40mm | Spine | EA | (01)10705034169071 |
| 189403405 | 10705034169088 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A5 6.35 x 40-48mm | Spine | EA | (01)10705034169088 |
| 189403406 | 10705034169095 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A6 6.35 x 48-65mm | Spine | EA | (01)10705034169095 |
| 189403407 | 10705034169101 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR A7 6.35 x 65-98mm | Spine | EA | (01)10705034169101 |
| 189405000 | 10705034169590 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM SET SCREW | Spine | EA | (01)10705034169590 |
| 189407000 | 10705034169613 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM SET SCREW 4.5 | Spine | EA | (01)10705034169613 |
| 189407113 | 10705034169637 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P1 4.5 x 13mm | Spine | EA | (01)10705034169637 |
| 189407114 | 10705034169644 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P2 4.5 x 14mm | Spine | EA | (01)10705034169644 |
| 189407115 | 10705034169651 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P3 4.5 x 15mm | Spine | EA | (01)10705034169651 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189407116 | 10705034169668 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P4 4.5 x 16mm | Spine | EA | (01)10705034169668 |
| 189407117 | 10705034169675 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P5 4.5 x 17mm | Spine | EA | (01)10705034169675 |
| 189407118 | 10705034169682 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P6 4.5 x 18mm | Spine | EA | (01)10705034169682 |
| 189407119 | 10705034169699 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P7 4.5 x 19mm | Spine | EA | (01)10705034169699 |
| 189407120 | 10705034169705 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P8 4.5 x 20mm | Spine | EA | (01)10705034169705 |
| 189407122 | 10705034169712 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P9 4.5 x 22mm | Spine | EA | (01)10705034169712 |
| 189407145 | 10705034169811 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM LATERAL CONNECTOR P19 4.5 x 45mm | Spine | EA | (01)10705034169811 |
| 189407224 | 10705034169873 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P10 4.5 x 24mm | Spine | EA | (01)10705034169873 |
| 189407226 | 10705034169880 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P11 4.5 x 26mm | Spine | EA | (01)10705034169880 |
| 189407228 | 10705034169897 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P12 4.5 x 28mm | Spine | EA | (01)10705034169897 |
| 189407230 | 10705034169903 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P13 4.5 x 30mm | Spine | EA | (01)10705034169903 |
| 189407232 | 10705034169910 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P14 4.5 x 32mm | Spine | EA | (01)10705034169910 |
| 189407234 | 10705034169927 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P15 4.5 x 34mm | Spine | EA | (01)10705034169927 |
| 189407236 | 10705034169934 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P16 4.5 x 36mm | Spine | EA | (01)10705034169934 |
| 189407239 | 10705034169941 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P17 4.5 x 39mm | Spine | EA | (01)10705034169941 |
| 189407242 | 10705034169958 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P18 4.5 x 42mm | Spine | EA | (01)10705034169958 |
| 189407245 | 10705034169965 | EXPEDIUM SFX CROSS CONNECTOR SYSTEM CONNECTOR P19 4.5 x 45mm | Spine | EA | (01)10705034169965 |
| 189602000 | 10705034171579 | EXPEDIUM SPINE SYSTEM SINGLE INNIE SET SCREW 6.35 | Spine | EA | (01)10705034171579 |
| 189640020 | 10705034176987 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 20mm | Spine | EA | (01)10705034176987 |
| 189640040 | 10705034177007 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 40mm | Spine | EA | (01)10705034177007 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189640050 | 10705034177014 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 50mm | Spine | EA | (01)10705034177014 |
| 189640100 | 10705034177076 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 100mm | Spine | EA | (01)10705034177076 |
| 189640200 | 10705034177090 | EXPEDIUM SPINE SYSTEM CLOSED LATERAL CONNECTOR 6.35 x 200mm | Spine | EA | (01)10705034177090 |
| 189661020 | 10705034178400 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 6.35 x 20mm | Spine | EA | (01)10705034178400 |
| 189661024 | 10705034178417 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 6.35 x 24mm | Spine | EA | (01)10705034178417 |
| 189661028 | 10705034178424 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 6.35 x 28mm | Spine | EA | (01)10705034178424 |
| 189661032 | 10705034178431 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 6.35 x 32mm | Spine | EA | (01)10705034178431 |
| 189661036 | 10705034178448 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 6.35 x 36mm | Spine | EA | (01)10705034178448 |
| 189661040 | 10705034178455 | EXPEDIUM SPINE SYSTEM CLOSED ROD TO ROD CONNECTOR 6.35 x 40mm | Spine | EA | (01)10705034178455 |
| 189662030 | 10705034178462 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 30mm | Spine | EA | (01)10705034178462 |
| 189662035 | 10705034178479 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 35mm | Spine | EA | (01)10705034178479 |
| 189662045 | 10705034178493 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 45mm | Spine | EA | (01)10705034178493 |
| 189662055 | 10705034178516 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 55mm | Spine | EA | (01)10705034178516 |
| 189662065 | 10705034178530 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 65mm | Spine | EA | (01)10705034178530 |
| 189662075 | 10705034178554 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 75mm | Spine | EA | (01)10705034178554 |
| 189662085 | 10705034178578 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 85mm | Spine | EA | (01)10705034178578 |
| 189662095 | 10705034178592 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT 6.35 x 95mm | Spine | EA | (01)10705034178592 |
| 189662120 | 10705034178608 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 120mm | Spine | EA | (01)10705034178608 |
| 189662300 | 10705034178615 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 300mm | Spine | EA | (01)10705034178615 |
| 189662450 | 10705034178622 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 450mm | Spine | EA | (01)10705034178622 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189662512 | 10705034295114 | EXPEDIUM SPINE SYSTEM STANDARD STRENGTH PRE-CONTOURED NORMAL MEDIUM 6.35mm | Spine | EA |  (01)10705034295114 |
| 189662513 | 10705034295121 | EXPEDIUM SPINE SYSTEM STANDARD STRENGTH PRE-CONTOURED NORMAL LARGE 6.35mm | Spine | EA |  (01)10705034295121 |
| 189662600 | 10705034178639 | EXPEDIUM SPINE SYSTEM ROD, STRAIGHT (WITH HEX ENDS) 6.35 x 600mm | Spine | EA |  (01)10705034178639 |
| 189663163 | 10705034178646 | EXPEDIUM SPINE SYSTEM OPEN/CLOSED SIDE BY SIDE CONNECTOR 6.35 x 6.35mm | Spine | EA |  (01)10705034178646 |
| 189667480 | 10705034178653 | EXPEDIUM SPINE SYSTEM HIGH STRENGTH ROD 6.35 x 480mm | Spine | EA |  (01)10705034178653 |
| 189667600 | 10705034178660 | EXPEDIUM SPINE SYSTEM HIGH STRENGTH ROD 6.35 x 600mm | Spine | EA |  (01)10705034178660 |
| 189670450 | 10705034178677 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 6.35 - 5.5 x 450mm | Spine | EA |  (01)10705034178677 |
| 189670600 | 10705034178714 | EXPEDIUM SPINE SYSTEM DUAL DIAMETER ROD 6.35 - 5.5 x 600mm | Spine | EA |  (01)10705034178714 |
| 189671555 | 10705034178769 | EXPEDIUM SPINE SYSTEM SIDE LOADING OPEN/OPEN TOP NOTCH CONNECTOR 6.35 x 5.5mm | Spine | EA |  (01)10705034178769 |
| 189671655 | 10705034178783 | EXPEDIUM SPINE SYSTEM SIDE LOADING OPEN/OPEN TOP NOTCH CONNECTOR 6.35 x 6.35mm | Spine | EA |  (01)10705034178783 |
| 189672035 | 10705034178844 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 35mm | Spine | EA |  (01)10705034178844 |
| 189672045 | 10705034178868 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 45mm | Spine | EA |  (01)10705034178868 |
| 189672055 | 10705034178875 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 55mm | Spine | EA |  (01)10705034178875 |
| 189672065 | 10705034178882 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 65mm | Spine | EA |  (01)10705034178882 |
| 189672075 | 10705034178899 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 75mm | Spine | EA |  (01)10705034178899 |
| 189672085 | 10705034178905 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 85mm | Spine | EA |  (01)10705034178905 |
| 189672095 | 10705034178912 | EXPEDIUM SPINE SYSTEM ROD, PRE-LORDOSED 6.35 x 95mm | Spine | EA |  (01)10705034178912 |
| 189674555 | 10705034179018 | EXPEDIUM SPINE SYSTEM VARIABLE OPEN/CLOSED PIVOTING CONNECTOR 6.35 x 5.5-6.35mm | Spine | EA |  (01)10705034179018 |
| 189676555 | 10705034179094 | EXPEDIUM SPINE SYSTEM SINGLE INLINE RODDED CONNECTOR 6.35 x 5.5-6.35X200mm | Spine | EA |  (01)10705034179094 |
| 189680300 | 10705034179261 | EXPEDIUM SPINE SYSTEM EASY ROD WITH HEX ENDS 6.35 x 300mm | Spine | EA |  (01)10705034179261 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189680450 | 10705034179278 | EXPEDIUM SPINE SYSTEM EASY ROD WITH HEX ENDS 6.35 x 450mm | Spine | EA | (01)10705034179278 |
| 189680600 | 10705034179285 | EXPEDIUM SPINE SYSTEM EASY ROD WITH HEX ENDS 6.35 x 600mm | Spine | EA | (01)10705034179285 |
| 189697020 | 10705034180229 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 20mm | Spine | EA | (01)10705034180229 |
| 189697040 | 10705034180267 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 40mm | Spine | EA | (01)10705034180267 |
| 189697060 | 10705034180274 | EXPEDIUM SPINE SYSTEM CONNECTOR 6.35 60mm | Spine | EA | (01)10705034180274 |
| 189698020 | 10705034180311 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 20mm | Spine | EA | (01)10705034180311 |
| 189698040 | 10705034180359 | EXPEDIUM SPINE SYSTEM CLOSED CONNECTOR 6.35 40mm | Spine | EA | (01)10705034180359 |
| 189698300 | 10705034180410 | EXPEDIUM SPINE SYSTEM Z ROD 6.35 x 300mm | Spine | EA | (01)10705034180410 |
| 189698301 | 10705034458007 | EXPEDIUM SPINE SYSTEM Z ROD BIAS SPINAL 6.35 x 300mm | Spine | EA | (01)10705034458007 |
| 189706010 | 10705034180564 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 10mm | Spine | EA | (01)10705034180564 |
| 189706012 | 10705034180571 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 12mm | Spine | EA | (01)10705034180571 |
| 189706013 | 10705034180588 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 13mm | Spine | EA | (01)10705034180588 |
| 189706014 | 10705034180595 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 14mm | Spine | EA | (01)10705034180595 |
| 189706015 | 10705034180601 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 15mm | Spine | EA | (01)10705034180601 |
| 189706016 | 10705034180618 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 16mm | Spine | EA | (01)10705034180618 |
| 189706018 | 10705034180625 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 18mm | Spine | EA | (01)10705034180625 |
| 189706026 | 10705034180663 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-TAPPING 4.6 x 26mm | Spine | EA | (01)10705034180663 |
| 189706112 | 10705034180687 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM LARGE DIAMETER SCREW 5.2 x 12mm | Spine | EA | (01)10705034180687 |
| 189706114 | 10705034180694 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM LARGE DIAMETER SCREW 5.2 x 14mm | Spine | EA | (01)10705034180694 |
| 189706116 | 10705034180700 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM LARGE DIAMETER SCREW 5.2 x 16mm | Spine | EA | (01)10705034180700 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189706118 | 10705034180717 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM LARGE DIAMETER SCREW 5.2 x 18mm | Spine | EA | (01)10705034180717 |
| 189706126 | 10705034180755 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM LARGE DIAMETER SCREW 5.2 x 26mm | Spine | EA | (01)10705034180755 |
| 189707010 | 10705034180762 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-DRILLING 4.6 x 10mm | Spine | EA | (01)10705034180762 |
| 189707012 | 10705034180779 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-DRILLING 4.6 x 12mm | Spine | EA | (01)10705034180779 |
| 189707013 | 10705034180786 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-DRILLING 4.6 x 13mm | Spine | EA | (01)10705034180786 |
| 189707014 | 10705034180793 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-DRILLING 4.6 x 14mm | Spine | EA | (01)10705034180793 |
| 189707015 | 10705034180809 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-DRILLING 4.6 x 15mm | Spine | EA | (01)10705034180809 |
| 189707016 | 10705034180816 | UNIPLATE ANTERIOR CERVICAL PLATE SYSTEM SCREW, SELF-DRILLING 4.6 x 16mm | Spine | EA | (01)10705034180816 |
| 189721013 | 10705034181127 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 13mm | Spine | EA | (01)10705034181127 |
| 189721014 | 10705034181134 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 14mm | Spine | EA | (01)10705034181134 |
| 189721016 | 10705034181141 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 16mm | Spine | EA | (01)10705034181141 |
| 189721018 | 10705034181158 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 18mm | Spine | EA | (01)10705034181158 |
| 189721020 | 10705034181165 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 20mm | Spine | EA | (01)10705034181165 |
| 189721022 | 10705034181172 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 22mm | Spine | EA | (01)10705034181172 |
| 189721024 | 10705034181189 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 24mm | Spine | EA | (01)10705034181189 |
| 189721026 | 10705034181196 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 26mm | Spine | EA | (01)10705034181196 |
| 189721028 | 10705034181202 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM ONE LEVEL PLATE 28mm | Spine | EA | (01)10705034181202 |
| 189722026 | 10705034181219 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 26mm | Spine | EA | (01)10705034181219 |
| 189722028 | 10705034181226 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 28mm | Spine | EA | (01)10705034181226 |
| 189722030 | 10705034181233 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 30mm | Spine | EA | (01)10705034181233 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 189722032 | 10705034181240 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 32mm | Spine | EA | (01)10705034181240 |
| 189722034 | 10705034181257 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 34mm | Spine | EA | (01)10705034181257 |
| 189722036 | 10705034181264 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 36mm | Spine | EA | (01)10705034181264 |
| 189722038 | 10705034181271 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 38mm | Spine | EA | (01)10705034181271 |
| 189722040 | 10705034181288 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM TWO LEVEL PLATE 40mm | Spine | EA | (01)10705034181288 |
| 189723045 | 10705034295145 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 45mm | Spine | EA | (01)10705034295145 |
| 189723048 | 10705034295152 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 48mm | Spine | EA | (01)10705034295152 |
| 189723051 | 10705034295169 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 51mm | Spine | EA | (01)10705034295169 |
| 189723054 | 10705034295176 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 54mm | Spine | EA | (01)10705034295176 |
| 189723057 | 10705034295183 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 57mm | Spine | EA | (01)10705034295183 |
| 189723060 | 10705034295190 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 60mm | Spine | EA | (01)10705034295190 |
| 189723063 | 10705034295206 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 63mm | Spine | EA | (01)10705034295206 |
| 189723066 | 10705034295213 | UNIPLATE 2 ANTERIOR CERVICAL PLATE SYSTEM THREE LEVEL PLATE 66mm | Spine | EA | (01)10705034295213 |
| 196788120 | 10705034182537 | EXPEDIUM and VIPER 2 SPINE SYSTEM ROD, LORDOSED 5.5 x 120mm | Spine | EA | (01)10705034182537 |
| 196789120 | 10705034295237 | EXPEDIUM and VIPER 2 SPINE SYSTEM ROD, STRAIGHT 5.5 x 120mm | Spine | EA | (01)10705034295237 |
| 196789200 | 10705034295244 | EXPEDIUM and VIPER 2 SPINE SYSTEM ROD, STRAIGHT 5.5 x 200mm | Spine | EA | (01)10705034295244 |
| 196789300 | 10705034295251 | EXPEDIUM and VIPER 2 SPINE SYSTEM ROD, STRAIGHT 5.5 x 300mm | Spine | EA | (01)10705034295251 |
| 196789400 | 10705034295268 | EXPEDIUM and VIPER 2 SPINE SYSTEM ROD, STRAIGHT 5.5 x 400mm | Spine | EA | (01)10705034295268 |
| 196789480 | 10705034295275 | EXPEDIUM and VIPER 2 SPINE SYSTEM ROD, STRAIGHT 5.5 x 480mm | Spine | EA | (01)10705034295275 |
| 196789600 | 10705034295282 | EXPEDIUM and VIPER 2 SPINE SYSTEM ROD, STRAIGHT 5.5 x 600mm | Spine | EA | (01)10705034295282 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 196791320 | 10705034295299 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED NORMAL SMALL 5.5 | Spine | EA | (01)10705034295299 |
| 196791385 | 10705034295305 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED NORMAL MEDIUM 5.5 | Spine | EA | (01)10705034295305 |
| 196791455 | 10705034295312 | EXPEDIUM SPINE SYSTEM PRE-CONTOURED NORMAL LARGE 5.5 | Spine | EA | (01)10705034295312 |
| 196923509 | 10705034454405 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC CAGE 9 x 9 x 23mm | Spine | EA | (01)10705034454405 |
| 196923510 | 10705034454344 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC CAGE 9 x 10 x 23mm | Spine | EA | (01)10705034454344 |
| 196923511 | 10705034454368 | CONCORDE BULLET SPINAL SYSTEM LORDOTIC CAGE 9 x 11 x 23mm | Spine | EA | (01)10705034454368 |
| 196927010 | 10705034454474 | CONCORDE BULLET SPINAL SYSTEM PARALLEL CAGE 9 x 10 x 27mm | Spine | EA | (01)10705034454474 |
| 196927018 | 10705034454597 | CONCORDE BULLET SPINAL SYSTEM PARALLEL CAGE 9 x 8 x 27mm | Spine | EA | (01)10705034454597 |
| 196927019 | 10705034454627 | CONCORDE BULLET SPINAL SYSTEM PARALLEL CAGE 9 x 9 x 27mm | Spine | EA | (01)10705034454627 |
| 196927213 | 10705034454450 | CONCORDE BULLET SPINAL SYSTEM PARALLEL CAGE 11 x 13 x 27mm | Spine | EA | (01)10705034454450 |
| 197809021C | 10705034531601 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE CONVEX CAGE 9X21 mm | Spine | EA | (01)10705034531601 |
| 197809023L | 10705034531571 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE LORDOTIC CAGE 9X23 mm | Spine | EA | (01)10705034531571 |
| 197809026C | 10705034531526 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE CONVEX CAGE 9X26 mm | Spine | EA | (01)10705034531526 |
| 197809027L | 10705034531595 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE LORDOTIC CAGE 9X27 mm | Spine | EA | (01)10705034531595 |
| 197811021C | 10705034531540 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE CONVEX CAGE 11X21 mm | Spine | EA | (01)10705034531540 |
| 197811023L | 10705034531564 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE LORDOTIC CAGE 11X23 mm | Spine | EA | (01)10705034531564 |
| 197811026C | 10705034531557 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE CONVEX CAGE 11X26 mm | Spine | EA | (01)10705034531557 |
| 197811027L | 10705034531588 | CONCORDE LIFT EXPANDABLE INTERBODY DEVICE LORDOTIC CAGE 11X27 mm | Spine | EA | (01)10705034531588 |
| 199721000 | 10705034466132 | EXPEDIUM VERSE SPINE SYSTEM VERSE CORRECTION KEY 5.5 | Spine | EA | (01)10705034466132 |
| 199721001 | 10705034466156 | EXPEDIUM VERSE SPINE SYSTEM UNITIZED SET SCREW 5.5 | Spine | EA | (01)10705034466156 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199721420 | 10705034442662 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 20mm | Spine | EA | (01)10705034442662 |
| 199721425 | 10705034442655 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 25mm | Spine | EA | (01)10705034442655 |
| 199721430 | 10705034442648 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 30mm | Spine | EA | (01)10705034442648 |
| 199721435 | 10705034442631 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 35mm | Spine | EA | (01)10705034442631 |
| 199721440 | 10705034442624 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 40mm | Spine | EA | (01)10705034442624 |
| 199721445 | 10705034442617 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 45mm | Spine | EA | (01)10705034442617 |
| 199721450 | 10705034442600 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 50mm | Spine | EA | (01)10705034442600 |
| 199721455 | 10705034442594 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 55mm | Spine | EA | (01)10705034442594 |
| 199721460 | 10705034442587 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 60mm | Spine | EA | (01)10705034442587 |
| 199721465 | 10705034442570 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 65mm | Spine | EA | (01)10705034442570 |
| 199721470 | 10705034442563 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 70mm | Spine | EA | (01)10705034442563 |
| 199721475 | 10705034442556 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 75mm | Spine | EA | (01)10705034442556 |
| 199721480 | 10705034442549 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 80mm | Spine | EA | (01)10705034442549 |
| 199721485 | 10705034442532 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 85mm | Spine | EA | (01)10705034442532 |
| 199721490 | 10705034442525 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 90mm | Spine | EA | (01)10705034442525 |
| 199721495 | 10705034442518 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 95mm | Spine | EA | (01)10705034442518 |
| 199721499 | 10705034442501 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 4.35 x 100mm | Spine | EA | (01)10705034442501 |
| 199721520 | 10705034442495 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 20mm | Spine | EA | (01)10705034442495 |
| 199721525 | 10705034442488 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 25mm | Spine | EA | (01)10705034442488 |
| 199721530 | 10705034442471 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 30mm | Spine | EA | (01)10705034442471 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199721535 | 10705034442464 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 35mm | Spine | EA | (01)10705034442464 |
| 199721540 | 10705034442457 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 40mm | Spine | EA | (01)10705034442457 |
| 199721545 | 10705034442440 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 45mm | Spine | EA | (01)10705034442440 |
| 199721550 | 10705034442433 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 50mm | Spine | EA | (01)10705034442433 |
| 199721555 | 10705034442426 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 55mm | Spine | EA | (01)10705034442426 |
| 199721560 | 10705034442419 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 60mm | Spine | EA | (01)10705034442419 |
| 199721565 | 10705034442402 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 65mm | Spine | EA | (01)10705034442402 |
| 199721570 | 10705034442396 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 70mm | Spine | EA | (01)10705034442396 |
| 199721580 | 10705034442372 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 80mm | Spine | EA | (01)10705034442372 |
| 199721585 | 10705034442365 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 85mm | Spine | EA | (01)10705034442365 |
| 199721590 | 10705034442358 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 90mm | Spine | EA | (01)10705034442358 |
| 199721595 | 10705034442341 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 95mm | Spine | EA | (01)10705034442341 |
| 199721599 | 10705034442334 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 5.0 x 100mm | Spine | EA | (01)10705034442334 |
| 199721620 | 10705034442327 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 20mm | Spine | EA | (01)10705034442327 |
| 199721625 | 10705034442310 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 25mm | Spine | EA | (01)10705034442310 |
| 199721630 | 10705034442303 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 30mm | Spine | EA | (01)10705034442303 |
| 199721635 | 10705034442297 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 35mm | Spine | EA | (01)10705034442297 |
| 199721640 | 10705034442280 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 40mm | Spine | EA | (01)10705034442280 |
| 199721645 | 10705034442273 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 45mm | Spine | EA | (01)10705034442273 |
| 199721650 | 10705034442266 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 50mm | Spine | EA | (01)10705034442266 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199721655 | 10705034442259 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 55mm | Spine | EA | (01)10705034442259 |
| 199721660 | 10705034442242 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 60mm | Spine | EA | (01)10705034442242 |
| 199721665 | 10705034442235 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 65mm | Spine | EA | (01)10705034442235 |
| 199721670 | 10705034442228 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 70mm | Spine | EA | (01)10705034442228 |
| 199721675 | 10705034442211 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 75mm | Spine | EA | (01)10705034442211 |
| 199721680 | 10705034442204 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 80mm | Spine | EA | (01)10705034442204 |
| 199721685 | 10705034442198 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 85mm | Spine | EA | (01)10705034442198 |
| 199721690 | 10705034442181 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 90mm | Spine | EA | (01)10705034442181 |
| 199721695 | 10705034442174 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 95mm | Spine | EA | (01)10705034442174 |
| 199721699 | 10705034442167 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 6.0 x 100mm | Spine | EA | (01)10705034442167 |
| 199721720 | 10705034442150 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 20mm | Spine | EA | (01)10705034442150 |
| 199721725 | 10705034442143 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 25mm | Spine | EA | (01)10705034442143 |
| 199721730 | 10705034442136 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 30mm | Spine | EA | (01)10705034442136 |
| 199721735 | 10705034442129 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 35mm | Spine | EA | (01)10705034442129 |
| 199721740 | 10705034442112 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 40mm | Spine | EA | (01)10705034442112 |
| 199721745 | 10705034442105 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 45mm | Spine | EA | (01)10705034442105 |
| 199721750 | 10705034442099 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 50mm | Spine | EA | (01)10705034442099 |
| 199721755 | 10705034442082 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 55mm | Spine | EA | (01)10705034442082 |
| 199721760 | 10705034442075 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 60mm | Spine | EA | (01)10705034442075 |
| 199721765 | 10705034442068 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 65mm | Spine | EA | (01)10705034442068 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199721770 | 10705034442051 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 70mm | Spine | EA | (01)10705034442051 |
| 199721775 | 10705034442044 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 75mm | Spine | EA | (01)10705034442044 |
| 199721780 | 10705034442037 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 80mm | Spine | EA | (01)10705034442037 |
| 199721785 | 10705034442020 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 85mm | Spine | EA | (01)10705034442020 |
| 199721790 | 10705034442013 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 90mm | Spine | EA | (01)10705034442013 |
| 199721795 | 10705034442006 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 95mm | Spine | EA | (01)10705034442006 |
| 199721799 | 10705034441993 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 7.0 x 100mm | Spine | EA | (01)10705034441993 |
| 199721811 | 10705034441832 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 110mm | Spine | EA | (01)10705034441832 |
| 199721812 | 10705034441825 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 120mm | Spine | EA | (01)10705034441825 |
| 199721813 | 10705034441818 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 130mm | Spine | EA | (01)10705034441818 |
| 199721830 | 10705034441986 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 30mm | Spine | EA | (01)10705034441986 |
| 199721835 | 10705034441979 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 35mm | Spine | EA | (01)10705034441979 |
| 199721840 | 10705034441962 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 40mm | Spine | EA | (01)10705034441962 |
| 199721845 | 10705034441955 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 45mm | Spine | EA | (01)10705034441955 |
| 199721850 | 10705034441948 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 50mm | Spine | EA | (01)10705034441948 |
| 199721855 | 10705034441931 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 55mm | Spine | EA | (01)10705034441931 |
| 199721860 | 10705034441924 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 60mm | Spine | EA | (01)10705034441924 |
| 199721865 | 10705034441917 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 65mm | Spine | EA | (01)10705034441917 |
| 199721870 | 10705034441900 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 70mm | Spine | EA | (01)10705034441900 |
| 199721875 | 10705034441894 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 75mm | Spine | EA | (01)10705034441894 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199721880 | 10705034441887 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 80mm | Spine | EA | (01)10705034441887 |
| 199721885 | 10705034441870 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 85mm | Spine | EA | (01)10705034441870 |
| 199721890 | 10705034441863 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 90mm | Spine | EA | (01)10705034441863 |
| 199721895 | 10705034441856 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 95mm | Spine | EA | (01)10705034441856 |
| 199721899 | 10705034441849 | EXPEDIUM VERSE SPINE SYSTEM POLYAXIAL SCREW 5.5 8.0 x 100mm | Spine | EA | (01)10705034441849 |
| 199723430 | 10705034403458 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 30mm | Spine | EA | (01)10705034403458 |
| 199723430S | 10705034447797 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 30mm | Spine | EA | (01)10705034447797 |
| 199723435 | 10705034403441 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 35mm | Spine | EA | (01)10705034403441 |
| 199723435S | 10705034447803 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 35mm | Spine | EA | (01)10705034447803 |
| 199723440 | 10705034403434 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 40mm | Spine | EA | (01)10705034403434 |
| 199723440S | 10705034447810 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 40mm | Spine | EA | (01)10705034447810 |
| 199723445 | 10705034403427 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 45mm | Spine | EA | (01)10705034403427 |
| 199723445S | 10705034447827 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 45mm | Spine | EA | (01)10705034447827 |
| 199723450 | 10705034403410 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 50mm | Spine | EA | (01)10705034403410 |
| 199723450S | 10705034447834 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 50mm | Spine | EA | (01)10705034447834 |
| 199723455 | 10705034403403 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 55mm | Spine | EA | (01)10705034403403 |
| 199723455S | 10705034447841 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 55mm | Spine | EA | (01)10705034447841 |
| 199723460 | 10705034403397 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 60mm | Spine | EA | (01)10705034403397 |
| 199723460S | 10705034447858 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 60mm | Spine | EA | (01)10705034447858 |
| 199723465 | 10705034403380 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 65mm | Spine | EA | (01)10705034403380 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199723465S | 10705034447865 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 65mm | Spine | EA | (01)10705034447865 |
| 199723470 | 10705034403373 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 70mm | Spine | EA | (01)10705034403373 |
| 199723470S | 10705034447872 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 70mm | Spine | EA | (01)10705034447872 |
| 199723475 | 10705034403366 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 75mm | Spine | EA | (01)10705034403366 |
| 199723475S | 10705034447889 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 75mm | Spine | EA | (01)10705034447889 |
| 199723480 | 10705034403359 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 4.35 x 80mm | Spine | EA | (01)10705034403359 |
| 199723480S | 10705034447896 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 4.35 x 80mm | Spine | EA | (01)10705034447896 |
| 199723530 | 10705034403281 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 30mm | Spine | EA | (01)10705034403281 |
| 199723530S | 10705034443294 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 30mm | Spine | EA | (01)10705034443294 |
| 199723535 | 10705034403274 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 35mm | Spine | EA | (01)10705034403274 |
| 199723535S | 10705034443300 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 35mm | Spine | EA | (01)10705034443300 |
| 199723540 | 10705034403267 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 40mm | Spine | EA | (01)10705034403267 |
| 199723540S | 10705034443317 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 40mm | Spine | EA | (01)10705034443317 |
| 199723545 | 10705034403250 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 45mm | Spine | EA | (01)10705034403250 |
| 199723545S | 10705034443324 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 45mm | Spine | EA | (01)10705034443324 |
| 199723550 | 10705034403243 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 50mm | Spine | EA | (01)10705034403243 |
| 199723550S | 10705034443331 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 50mm | Spine | EA | (01)10705034443331 |
| 199723555 | 10705034403236 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 55mm | Spine | EA | (01)10705034403236 |
| 199723555S | 10705034443348 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 55mm | Spine | EA | (01)10705034443348 |
| 199723560 | 10705034403229 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 60mm | Spine | EA | (01)10705034403229 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199723560S | 10705034443355 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 60mm | Spine | EA | (01)10705034443355 |
| 199723565 | 10705034403212 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 65mm | Spine | EA | (01)10705034403212 |
| 199723565S | 10705034443362 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 65mm | Spine | EA | (01)10705034443362 |
| 199723570 | 10705034403205 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 70mm | Spine | EA | (01)10705034403205 |
| 199723570S | 10705034443379 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 70mm | Spine | EA | (01)10705034443379 |
| 199723575 | 10705034403199 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 75mm | Spine | EA | (01)10705034403199 |
| 199723575S | 10705034443386 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 75mm | Spine | EA | (01)10705034443386 |
| 199723580 | 10705034403182 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 5.0 x 80mm | Spine | EA | (01)10705034403182 |
| 199723580S | 10705034443393 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.0 x 80mm | Spine | EA | (01)10705034443393 |
| 199723630 | 10705034403113 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 30mm | Spine | EA | (01)10705034403113 |
| 199723630S | 10705034443478 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 30mm | Spine | EA | (01)10705034443478 |
| 199723635 | 10705034403106 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 35mm | Spine | EA | (01)10705034403106 |
| 199723635S | 10705034443485 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 35mm | Spine | EA | (01)10705034443485 |
| 199723640 | 10705034403090 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 40mm | Spine | EA | (01)10705034403090 |
| 199723640S | 10705034443492 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 40mm | Spine | EA | (01)10705034443492 |
| 199723645 | 10705034403083 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 45mm | Spine | EA | (01)10705034403083 |
| 199723645S | 10705034443515 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 45mm | Spine | EA | (01)10705034443515 |
| 199723650 | 10705034403076 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 50mm | Spine | EA | (01)10705034403076 |
| 199723650S | 10705034443522 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 50mm | Spine | EA | (01)10705034443522 |
| 199723655 | 10705034403069 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 55mm | Spine | EA | (01)10705034403069 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199723655S | 10705034443546 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 55mm | Spine | EA | (01)10705034443546 |
| 199723660 | 10705034403052 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 60mm | Spine | EA | (01)10705034403052 |
| 199723660S | 10705034443553 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 60mm | Spine | EA | (01)10705034443553 |
| 199723665 | 10705034403045 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 65mm | Spine | EA | (01)10705034403045 |
| 199723665S | 10705034443560 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 65mm | Spine | EA | (01)10705034443560 |
| 199723670 | 10705034403038 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 70mm | Spine | EA | (01)10705034403038 |
| 199723670S | 10705034443577 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 70mm | Spine | EA | (01)10705034443577 |
| 199723675 | 10705034403021 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 75mm | Spine | EA | (01)10705034403021 |
| 199723675S | 10705034444611 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 75mm | Spine | EA | (01)10705034444611 |
| 199723680 | 10705034403014 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 6.0 x 80mm | Spine | EA | (01)10705034403014 |
| 199723680S | 10705034444604 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 6.0 x 80mm | Spine | EA | (01)10705034444604 |
| 199723730 | 10705034402949 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 30mm | Spine | EA | (01)10705034402949 |
| 199723730S | 10705034444536 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 30mm | Spine | EA | (01)10705034444536 |
| 199723735 | 10705034402932 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 35mm | Spine | EA | (01)10705034402932 |
| 199723735S | 10705034444529 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 35mm | Spine | EA | (01)10705034444529 |
| 199723740 | 10705034402925 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 40mm | Spine | EA | (01)10705034402925 |
| 199723740S | 10705034444512 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 40mm | Spine | EA | (01)10705034444512 |
| 199723745 | 10705034402918 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 45mm | Spine | EA | (01)10705034402918 |
| 199723745S | 10705034444505 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 45mm | Spine | EA | (01)10705034444505 |
| 199723750 | 10705034402901 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 50mm | Spine | EA | (01)10705034402901 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199723750S | 10705034444499 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 50mm | Spine | EA | (01)10705034444499 |
| 199723755 | 10705034402895 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 55mm | Spine | EA | (01)10705034402895 |
| 199723755S | 10705034444482 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 55mm | Spine | EA | (01)10705034444482 |
| 199723760 | 10705034402888 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 60mm | Spine | EA | (01)10705034402888 |
| 199723760S | 10705034444475 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 60mm | Spine | EA | (01)10705034444475 |
| 199723765 | 10705034402871 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 65mm | Spine | EA | (01)10705034402871 |
| 199723765S | 10705034444468 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 65mm | Spine | EA | (01)10705034444468 |
| 199723770 | 10705034402864 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 70mm | Spine | EA | (01)10705034402864 |
| 199723770S | 10705034444451 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 70mm | Spine | EA | (01)10705034444451 |
| 199723775 | 10705034402857 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 75mm | Spine | EA | (01)10705034402857 |
| 199723775S | 10705034444444 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 75mm | Spine | EA | (01)10705034444444 |
| 199723780 | 10705034402840 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 7.0 x 80mm | Spine | EA | (01)10705034402840 |
| 199723780S | 10705034444437 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 7.0 x 80mm | Spine | EA | (01)10705034444437 |
| 199723830 | 10705034402796 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 30mm | Spine | EA | (01)10705034402796 |
| 199723830S | 10705034444352 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 30mm | Spine | EA | (01)10705034444352 |
| 199723835 | 10705034402789 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 35mm | Spine | EA | (01)10705034402789 |
| 199723835S | 10705034444345 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 35mm | Spine | EA | (01)10705034444345 |
| 199723840 | 10705034402772 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 40mm | Spine | EA | (01)10705034402772 |
| 199723840S | 10705034444338 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 40mm | Spine | EA | (01)10705034444338 |
| 199723845 | 10705034402765 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 45mm | Spine | EA | (01)10705034402765 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 199723845S | 10705034444321 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 45mm | Spine | EA | (01)10705034444321 |
| 199723850 | 10705034402758 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 50mm | Spine | EA | (01)10705034402758 |
| 199723850S | 10705034444314 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 50mm | Spine | EA | (01)10705034444314 |
| 199723855 | 10705034402741 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 55mm | Spine | EA | (01)10705034402741 |
| 199723855S | 10705034444307 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 55mm | Spine | EA | (01)10705034444307 |
| 199723860 | 10705034402734 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 60mm | Spine | EA | (01)10705034402734 |
| 199723860S | 10705034444291 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 60mm | Spine | EA | (01)10705034444291 |
| 199723865 | 10705034402727 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 65mm | Spine | EA | (01)10705034402727 |
| 199723865S | 10705034444284 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 65mm | Spine | EA | (01)10705034444284 |
| 199723870 | 10705034402710 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 70mm | Spine | EA | (01)10705034402710 |
| 199723870S | 10705034444277 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 70mm | Spine | EA | (01)10705034444277 |
| 199723875 | 10705034402703 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 75mm | Spine | EA | (01)10705034402703 |
| 199723875S | 10705034443980 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 75mm | Spine | EA | (01)10705034443980 |
| 199723880 | 10705034402697 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 5.5 8.0 x 80mm | Spine | EA | (01)10705034402697 |
| 199723880S | 10705034443928 | EXPEDIUM VERSE SPINE SYSTEM FENESTRATED CORTICAL FIX POLYAXIAL SCREW 8.0 x 80mm | Spine | EA | (01)10705034443928 |
| 202549 | 10705034000398 | VSP SPINE SYSTEM SOUNDING PROBE | Spine | EA | (01)10705034000398 |
| 202560 | 10705034000435 | VSP SPINE SYSTEM SACRAL DEPTH SOUNDER 30-60mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034000435 |
| 202561 | 10705034000442 | VSP SPINE SYSTEM CANNULATED SCREW CUTTER | Spine | EA | (01)10705034000442 |
| 2025702 | 10705034003948 | VSP SPINE SYSTEM CANNULATED BONE TAPS 5.5mm | Spine | EA | (01)10705034003948 |
| 2025722 | 10705034003962 | VSP SPINE SYSTEM CANNULATED BONE TAPS 6.25mm | Spine | EA | (01)10705034003962 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 2025742 | 10705034003979 | VSP SPINE SYSTEM CANNULATED BONE TAPS 7.0mm | Spine | EA | (01)10705034003979 |
| 2025752 | 10705034003986 | VSP SPINE SYSTEM CANNULATED BONE TAPS 7.75mm | Spine | EA | (01)10705034003986 |
| 202580 | 10705034000565 | VSP SPINE SYSTEM PLATE BENDER | Spine | EA | (01)10705034000565 |
| 202582 | 10705034000589 | TIMX LOW BACK SYSTEM DEPTH GAUGE 0-60mm Plus or Minus 21 Percent | Spine | EA | (01)10705034000589 |
| 202595 | 10705034000633 | VSP SPINE SYSTEM COMBINATION BONE IMPACTOR | Spine | EA | (01)10705034000633 |
| 202700000 | 10705034184128 | TLIF SG INSTRUMENTS INSTRUMENT SET | Spine | EA | (01)10705034184128 |
| 202710001 | 10705034184135 | T.L.I.F. SG INSTRUMENTS BONE IMPACTOR, ANGLED | Spine | EA | (01)10705034184135 |
| 202710002 | 10705034184142 | T.L.I.F. SG INSTRUMENTS BONE IMPACTOR, CURVED | Spine | EA | (01)10705034184142 |
| 202710003 | 10705034184159 | T.L.I.F. SG INSTRUMENTS BONE IMPACTOR, OFFSET | Spine | EA | (01)10705034184159 |
| 202710004 | 10705034184166 | T.L.I.F. SG INSTRUMENTS BONE IMPACTOR, STRAIGHT | Spine | EA | (01)10705034184166 |
| 202711002 | 10705034184180 | T.L.I.F. SG INSTRUMENTS CUP CURETTE, UP ANGLED 8mm | Spine | EA | (01)10705034184180 |
| 202711005 | 10705034184210 | T.L.I.F. SG INSTRUMENTS CUP CURETTE, LEFT, UP ANGLED 8mm | Spine | EA | (01)10705034184210 |
| 202711006 | 10705034184227 | T.L.I.F. SG INSTRUMENTS CUP CURETTE, RIGHT, UP ANGLED 8mm | Spine | EA | (01)10705034184227 |
| 202711102 | 10705034184241 | T.L.I.F. SG INSTRUMENTS RING CURETTE, UP ANGLED 8mm | Spine | EA | (01)10705034184241 |
| 202711103 | 10705034184258 | T.L.I.F. SG INSTRUMENTS RING CURETTE, LEFT ANGLED 8mm | Spine | EA | (01)10705034184258 |
| 202711104 | 10705034184265 | T.L.I.F. SG INSTRUMENTS RING CURETTE, RIGHT ANGLED 8mm | Spine | EA | (01)10705034184265 |
| 202711105 | 10705034184272 | T.L.I.F. SG INSTRUMENTS RING CURETTE, LEFT, UP ANGLED 8mm | Spine | EA | (01)10705034184272 |
| 202711106 | 10705034184289 | T.L.I.F. SG INSTRUMENTS RING CURETTE, RIGHT, UP ANG. 8mm | Spine | EA | (01)10705034184289 |
| 202711203 | 10705034184319 | T.L.I.F. SG INSTRUMENTS CUP CURETTE W/ TEETH, LEFT 8mm | Spine | EA | (01)10705034184319 |
| 202711204 | 10705034184326 | T.L.I.F. SG INSTRUMENTS CUP CURETTE W/ TEETH, RIGHT 8mm | Spine | EA | (01)10705034184326 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202711301 | 10705034184333 | T.L.I.F. SG INSTRUMENTS DOWN BITING CURETTE, OFFSET | Spine | EA | (01)10705034184333 |
| 202713001 | 10705034184364 | T.L.I.F. SG INSTRUMENTS NERVE ROOT RETRACTOR | Spine | EA | (01)10705034184364 |
| 202715001 | 10705034184456 | T.L.I.F. SG INSTRUMENTS CHONDROTOME, LEFT ANGLED | Spine | EA | (01)10705034184456 |
| 202716002 | 10705034184470 | T.L.I.F. SG INSTRUMENTS PITUITARY RONGEUR, STRAIGHT 2mm | Spine | EA | (01)10705034184470 |
| 202716004 | 10705034184487 | T.L.I.F. SG INSTRUMENTS PITUITARY RONGEUR, STRAIGHT 4mm | Spine | EA | (01)10705034184487 |
| 2027161 | 10705034004006 | SPINAL INSTRUMENT SINGLE USE CRISTA NAIL 100mm | Spine | EA | (01)10705034004006 |
| 202716102 | 10705034184500 | T.L.I.F. SG INSTRUMENTS PITUITARY RONGEUR, ANGLED 2mm | Spine | EA | (01)10705034184500 |
| 202716104 | 10705034184517 | T.L.I.F. SG INSTRUMENTS PITUITARY RONGEUR, ANGLED 4mm | Spine | EA | (01)10705034184517 |
| 202718200 | 10705034184586 | T.L.I.F. SG INSTRUMENTS DISTRACTOR | Spine | EA | (01)10705034184586 |
| 202719100 | 10705034184609 | T.L.I.F. SG INSTRUMENTS INSTRUMENT CASE | Spine | EA | (01)10705034184609 |
| 202790100 | 10705034358239 | CONCORDE LOW BACK INSTRUMENTS AUXILLARY CASE | Spine | EA | (01)10705034358239 |
| 20281809 | 10705034007861 | ADS PLIF BROACH SYSTEM CAGE GUIDE/RETRACTOR 9mm | Spine | EA | (01)10705034007861 |
| 20281811 | 10705034007878 | ADS PLIF BROACH SYSTEM CAGE GUIDE/RETRACTOR 11mm | Spine | EA | (01)10705034007878 |
| 20281813 | 10705034007885 | ADS PLIF BROACH SYSTEM CAGE GUIDE/RETRACTOR 13mm | Spine | EA | (01)10705034007885 |
| 20284516 | 10705034007953 | ADS PLIF BROACH SYSTEM FLAT RETRACTOR 13mm | Spine | EA | (01)10705034007953 |
| 20284604 | 10705034008004 | ADS PLIF BROACH SYSTEM PILOT REAMER WITH HUDSON 13mm | Spine | EA | (01)10705034008004 |
| 20284606 | 10705034008028 | ADS PLIF BROACH SYSTEM FINISH REAMER WITH HUDSON 11mm | Spine | EA | (01)10705034008028 |
| 20284607 | 10705034008035 | ADS PLIF BROACH SYSTEM FINISH REAMER WITH HUDSON 13mm | Spine | EA | (01)10705034008035 |
| 20284618 | 10705034008066 | ADS PLIF BROACH SYSTEM PILOT REAMER WITH HUDSON 9mm | Spine | EA | (01)10705034008066 |
| 20284619 | 10705034008073 | ADS PLIF BROACH SYSTEM FINISH REAMER WITH HUDSON 9mm | Spine | EA | (01)10705034008073 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202862 | 10705034000657 | SPINAL INSTRUMENT RONGEUR LIGHT UPPER CURVE 8mm | Spine | EA | (01)10705034000657 |
| 202865 | 10705034000664 | SPINAL INSTRUMENT RONGEUR LIGHT UPPER CURVE 5mm | Spine | EA | (01)10705034000664 |
| 202866 | 10705034000671 | SPINAL INSTRUMENT RONGEUR (STRAIGHT) 5mm | Spine | EA | (01)10705034000671 |
| 202867 | 10705034000688 | SPINAL INSTRUMENT DISC RONGEUR 45 DEGREE UP 5mm | Spine | EA | (01)10705034000688 |
| 202868 | 10705034000695 | SPINAL INSTRUMENT RONGEUR LIGHT DOWN CURVE 5mm | Spine | EA | (01)10705034000695 |
| 202869 | 10705034000701 | SPINAL INSTRUMENT RONGEUR LIGHT DOWN CURVE 5mm | Spine | EA | (01)10705034000701 |
| 202871 | 10705034000725 | SPINAL INSTRUMENT RONGEUR (BOX MOUTH) 5mm | Spine | EA | (01)10705034000725 |
| 2028807 | 10705034004013 | PLIG SYSTEM DISC SHAVER 7mm | Spine | EA | (01)10705034004013 |
| 2028808 | 10705034004020 | PLIG SYSTEM DISC SHAVER 8MM | Spine | EA | (01)10705034004020 |
| 2028809 | 10705034004037 | PLIG SYSTEM DISC SHAVER 9mm | Spine | EA | (01)10705034004037 |
| 2028810 | 10705034004044 | PLIG SYSTEM DISC SHAVER 10MM | Spine | EA | (01)10705034004044 |
| 2028811 | 10705034004051 | PLIG SYSTEM DISC SHAVER 11mm | Spine | EA | (01)10705034004051 |
| 2028812 | 10705034004068 | PLIG SYSTEM DISC SHAVER 12mm | Spine | EA | (01)10705034004068 |
| 2028813 | 10705034004075 | PLIG SYSTEM DISC SHAVER 13mm | Spine | EA | (01)10705034004075 |
| 2028814 | 10705034004082 | PLIG SYSTEM DISC SHAVER 14mm | Spine | EA | (01)10705034004082 |
| 2028815 | 10705034004099 | PLIG SYSTEM DISC SHAVER 15mm | Spine | EA | (01)10705034004099 |
| 2028852 | 10705034004105 | SPINAL INSTRUMENT DISC SHAVER 2mm | Spine | EA | (01)10705034004105 |
| 2028853 | 10705034004112 | SPINAL INSTRUMENT DISC SHAVER 3mm | Spine | EA | (01)10705034004112 |
| 2028854 | 10705034004129 | SPINAL INSTRUMENT DISC SHAVER 4mm | Spine | EA | (01)10705034004129 |
| 2028855 | 10705034004136 | SPINAL INSTRUMENT DISC SHAVER 5mm | Spine | EA | (01)10705034004136 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 2028856 | 10705034004143 | SPINAL INSTRUMENT DISC SHAVER 6mm | Spine | EA | (01)10705034004143 |
| 2028857 | 10705034004150 | SPINAL INSTRUMENT DISC SHAVER 7mm | Spine | EA | (01)10705034004150 |
| 2028908 | 10705034004174 | PLIG SYSTEM STRAIGHT DISC SPREADER 8mm | Spine | EA | (01)10705034004174 |
| 2028910 | 10705034004181 | PLIG SYSTEM STRAIGHT DISC SPREADER 10mm | Spine | EA | (01)10705034004181 |
| 2028912 | 10705034004198 | PLIG SYSTEM STRAIGHT DISC SPREADER 12mm | Spine | EA | (01)10705034004198 |
| 2028914 | 10705034004204 | PLIG SYSTEM STRAIGHT DISC SPREADER 14mm | Spine | EA | (01)10705034004204 |
| 2028950 | 10705034004266 | PLIG SYSTEM MODULAR T-HANDLE | Spine | EA | (01)10705034004266 |
| 2028952 | 10705034004280 | ANTERIOR CERVICAL INSTRUMENTS DISC SPREADER 2mm | Spine | EA | (01)10705034004280 |
| 2028954 | 10705034004297 | ANTERIOR CERVICAL INSTRUMENTS DISC SPREADER 4mm | Spine | EA | (01)10705034004297 |
| 2028956 | 10705034004303 | ANTERIOR CERVICAL INSTRUMENTS DISC SPREADER 6mm | Spine | EA | (01)10705034004303 |
| 2028990 | 10705034004310 | PLIG SYSTEM INSTRUMENT CASE | Spine | EA | (01)10705034004310 |
| 20290 | 10705034000152 | SPINAL INSTRUMENT SIZE 0-STRAIGHT CURETTE 30 DEGREES | Spine | EA | (01)10705034000152 |
| 2029000 | 10705034004327 | SPINAL INSTRUMENT SIZE 000-STRAIGHT CURETTE 30 DEGREES | Spine | EA | (01)10705034004327 |
| 20290000 | 10705034008288 | SPINAL INSTRUMENT SIZE 0000-STRAIGHT CURETTE 30 DEGREES | Spine | EA | (01)10705034008288 |
| 2029000030 | 10705034236629 | SPINAL INSTRUMENT SIZE 0000-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034236629 |
| 202900030 | 10705034184616 | SPINAL INSTRUMENT SIZE 000-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034184616 |
| 20290030 | 10705034008295 | SPINAL INSTRUMENT SIZE 00-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034008295 |
| 20290190R | 10705034240565 | SPINAL INSTRUMENT SIZE 1-REVERSE ANGLED CURETTE 90 DEGREES | Spine | EA | (01)10705034240565 |
| 2029030 | 10705034004334 | SPINAL INSTRUMENT SIZE 0-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034004334 |
| 20291 | 10705034000169 | SPINAL INSTRUMENT SIZE 1-STRAIGHT CURETTE | Spine | EA | (01)10705034000169 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 2029130 | 10705034004341 | SPINAL INSTRUMENT SIZE 1-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034004341 |
| 202915 | 10705034000749 | SPINAL INSTRUMENT STRAIGHT OSTEOTOME 6.35mm | Spine | EA | (01)10705034000749 |
| 202915C | 10705034240572 | SPINAL INSTRUMENT CURVED OSTEOTOME 6.35mm | Spine | EA | (01)10705034240572 |
| 202916 | 10705034000756 | SPINAL INSTRUMENT STRAIGHT OSTEOTOME 9.53mm | Spine | EA | (01)10705034000756 |
| 202916C | 10705034240589 | SPINAL INSTRUMENT CURVED OSTEOTOME 9.53mm | Spine | EA | (01)10705034240589 |
| 202917 | 10705034000763 | SPINAL INSTRUMENT STRAIGHT OSTEOTOME 12.7mm | Spine | EA | (01)10705034000763 |
| 202917C | 10705034240596 | SPINAL INSTRUMENT CURVED OSTEOTOME 12.7mm | Spine | EA | (01)10705034240596 |
| 202918 | 10705034000770 | SPINAL INSTRUMENT DIAMOND HEAD ELEVATOR 19.05mm | Spine | EA | (01)10705034000770 |
| 20292 | 10705034000176 | SPINAL INSTRUMENT SIZE 2-STRAIGHT CURETTE | Spine | EA | (01)10705034000176 |
| 2029230 | 10705034004358 | SPINAL INSTRUMENT SIZE 2-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034004358 |
| 202928 | 10705034000787 | SPINAL INSTRUMENT ELEVATOR LIGHT CURVED 6.35 x 19.05mm | Spine | EA | (01)10705034000787 |
| 20293 | 10705034000183 | SPINAL INSTRUMENT SIZE 3-STRAIGHT CURETTE | Spine | EA | (01)10705034000183 |
| 2029330 | 10705034004365 | SPINAL INSTRUMENT SIZE 3- ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034004365 |
| 202936 | 10705034000800 | SPINAL INSTRUMENT 90 DEGREE CURVED ELEVATOR 6.35 x 19.05mm | Spine | EA | (01)10705034000800 |
| 20294 | 10705034000190 | SPINAL INSTRUMENT SIZE 4-STRAIGHT CURETTE | Spine | EA | (01)10705034000190 |
| 202940 | 10705034000817 | SPINAL INSTRUMENT 90 DEGREE REVERSE ELEVATOR 6.35 x 19.05mm | Spine | EA | (01)10705034000817 |
| 202941 | 10705034000824 | SPINAL INSTRUMENT SMALL CHISEL, ROUNDED END | Spine | EA | (01)10705034000824 |
| 2029430 | 10705034004372 | SPINAL INSTRUMENT SIZE 4-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034004372 |
| 202944 | 10705034000831 | SPINAL INSTRUMENT LARGE ELEVATOR 15.88mm | Spine | EA | (01)10705034000831 |
| 202945 | 10705034000848 | SPINAL INSTRUMENT ELEVATOR LARGE 19.05mm | Spine | EA | (01)10705034000848 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 202946 | 10705034000855 | SPINAL INSTRUMENT ELEVATOR LARGE 25.4mm | Spine | EA | (01)10705034000855 |
| 202951 | 10705034000879 | SPINAL INSTRUMENT STRAIGHT CHISEL, SMALL 6.35mm | Spine | EA | (01)10705034000879 |
| 202952 | 10705034000886 | SPINAL INSTRUMENT STRAIGHT CHISEL, MEDIUM 9.53mm | Spine | EA | (01)10705034000886 |
| 202953 | 10705034000893 | SPINAL INSTRUMENT STRAIGHT CHISEL, LARGE 12.70mm | Spine | EA | (01)10705034000893 |
| 2029530 | 10705034004389 | SPINAL INSTRUMENT SIZE 5-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034004389 |
| 20296 | 10705034000213 | SPINAL INSTRUMENT SIZE 6-STRAIGHT CURETTE | Spine | EA | (01)10705034000213 |
| 2029630 | 10705034004396 | SPINAL INSTRUMENT SIZE 6-ANGLED CURETTE 30 DEGREES | Spine | EA | (01)10705034004396 |
| 202990 | 10705034000909 | SPINAL INSTRUMENT NEURAL DISSECTOR | Spine | EA | (01)10705034000909 |
| 202992 | 10705034000916 | SPINAL INSTRUMENT GANGLION KNIFE | Spine | EA | (01)10705034000916 |
| 2029T | 10705034240602 | SPINAL INSTRUMENT INSTRUMENT CASE | Spine | EA | (01)10705034240602 |
| 203000 | 10705034000930 | ISOLA SPINE SYSTEM TRANSVERSE ROD CONNECTOR 6.35mm | Spine | EA | (01)10705034000930 |
| 204201 | 10705034001081 | SPINAL INSTRUMENT ANGLED DURAL ELEVATOR | Spine | EA | (01)10705034001081 |
| 204202 | 10705034001098 | SPINAL INSTRUMENT BONE TAMP | Spine | EA | (01)10705034001098 |
| 204203 | 10705034001104 | SPINAL INSTRUMENT ANGLED TIP CURETTE | Spine | EA | (01)10705034001104 |
| 204204 | 10705034001111 | SPINAL INSTRUMENT OFFSET DISC CURETTE | Spine | EA | (01)10705034001111 |
| 204205 | 10705034001128 | SPINAL INSTRUMENT SIDE CURETTE RIGHT HAND | Spine | EA | (01)10705034001128 |
| 204206 | 10705034001135 | SPINAL INSTRUMENT SIDE CURETTE LEFT HAND | Spine | EA | (01)10705034001135 |
| 204207 | 10705034001142 | SPINAL INSTRUMENT STRAIGHT CURETTE ROUND CUP 0 | Spine | EA | (01)10705034001142 |
| 205013 | 10705034001180 | ISOLA SPINE SYSTEM HOOK COMPRESSOR | Spine | EA | (01)10705034001180 |
| 2050241 | 10705034004822 | ISOLA SPINE SYSTEM OPEN HOOK DRIVER 4.75mm | Spine | EA | (01)10705034004822 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 2050251 | 10705034004839 | ISOLA SPINE SYSTEM OPEN HOOK DRIVER 6.35mm | Spine | EA | (01)10705034004839 |
| 205027 | 10705034001258 | ISOLA SPINE SYSTEM ROD CUTTER (SIDE) | Spine | EA | (01)10705034001258 |
| 205029 | 10705034001272 | ISOLA SPINE SYSTEM BONE FUNNEL | Spine | EA | (01)10705034001272 |
| 205031 | 10705034001296 | ISOLA SPINE SYSTEM APPROXIMATOR | Spine | EA | (01)10705034001296 |
| 205041 | 10705034001364 | ISOLA SPINE SYSTEM STRAIGHT ROD HOLDER 6.35mm | Spine | EA | (01)10705034001364 |
| 205045 | 10705034001395 | ISOLA SPINE SYSTEM SMALL STRAIGHT ROD HOLDER 4.75mm | Spine | EA | (01)10705034001395 |
| 205056 | 10705034001500 | ISOLA SPINE SYSTEM CANNULATED PLACEMENT WRENCH 6.35mm - 28 | Spine | EA | (01)10705034001500 |
| 205057 | 10705034001517 | ISOLA SPINE SYSTEM CANNULATED PLACEMENT WRENCH M7 | Spine | EA | (01)10705034001517 |
| 205068 | 10705034001555 | ISOLA SPINE SYSTEM SPINAL AWL | Spine | EA | (01)10705034001555 |
| 205079 | 10705034001630 | ISOLA SPINE SYSTEM HOOK ROTATOR | Spine | EA | (01)10705034001630 |
| 2230525 | 10705034005065 | ISOLA SPINE SYSTEM MCC PLATE 10-25mm | Spine | EA | (01)10705034005065 |
| 2230530 | 10705034005072 | ISOLA SPINE SYSTEM MCC PLATE 15-30mm | Spine | EA | (01)10705034005072 |
| 2230550 | 10705034005096 | ISOLA SPINE SYSTEM MCC PLATE 30-50mm | Spine | EA | (01)10705034005096 |
| 2230570 | 10705034005119 | ISOLA SPINE SYSTEM MCC PLATE 50-70mm | Spine | EA | (01)10705034005119 |
| 2250251 | 10705034005164 | ISOLA SPINE SYSTEM OPEN HOOK DRIVER | Spine | EA | (01)10705034005164 |
| 272350250 | 10705034184982 | APERTURE SPINAL ACCESS SYSTEM GUIDE WIRE, SHARP 1.57mm | Spine | EA | (01)10705034184982 |
| 272802005 | 10705034185255 | BOWTI ANTERIOR BUTTRESS STAPLE STAPLE TRIAL 5 DEGREES | Spine | EA | (01)10705034185255 |
| 272802010 | 10705034185262 | BOWTI ANTERIOR BUTTRESS STAPLE STAPLE TRIAL 10 DEGREES | Spine | EA | (01)10705034185262 |
| 272802100 | 10705034296784 | BOWTI ANTERIOR BUTTRESS STAPLE STAPLE BENDERS | Spine | PR | (01)10705034296784 |
| 272802300 | 10705034185286 | BOWTI ANTERIOR BUTTRESS STAPLE STAPLE INSERTER | Spine | EA | (01)10705034185286 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 272802400 | 10705034185293 | BOWTI ANTERIOR BUTTRESS STAPLE AWL | Spine | EA | (01)10705034185293 |
| 272802500 | 10705034185309 | BOWTI ANTERIOR BUTTRESS STAPLE STAPLE REMOVER | Spine | EA | (01)10705034185309 |
| 272803100 | 10705034185316 | BOWTI ANTERIOR BUTTRESS STAPLE SCREWDRIVER | Spine | EA | (01)10705034185316 |
| 272803200 | 10705034185323 | BOWTI ANTERIOR BUTTRESS STAPLE SEPARATION BLOCK | Spine | EA | (01)10705034185323 |
| 272804000 | 10705034185330 | BOWTI ANTERIOR BUTTRESS STAPLE CASE AND TRAY | Spine | EA | (01)10705034185330 |
| 273100000 | 10705034185347 | PLIF SG INSTRUMENTS INSTRUMENT SET | Spine | EA | (01)10705034185347 |
| 273113001 | 10705034185354 | PLIF SG INSTRUMENTS DILATOR, SMALL | Spine | EA | (01)10705034185354 |
| 273113006 | 10705034185378 | PLIF SG INSTRUMENTS SPREADER 6mm | Spine | EA | (01)10705034185378 |
| 273113007 | 10705034185385 | PLIF SG INSTRUMENTS SPREADER 7mm | Spine | EA | (01)10705034185385 |
| 273113008 | 10705034185392 | PLIF SG INSTRUMENTS SPREADER 8mm | Spine | EA | (01)10705034185392 |
| 273113010 | 10705034185415 | PLIF SG INSTRUMENTS SPREADER 10mm | Spine | EA | (01)10705034185415 |
| 273113012 | 10705034185439 | PLIF SG INSTRUMENTS SPREADER 12mm | Spine | EA | (01)10705034185439 |
| 273113014 | 10705034185453 | PLIF SG INSTRUMENTS SPREADER 14mm | Spine | EA | (01)10705034185453 |
| 273113016 | 10705034185477 | PLIF SG INSTRUMENTS SPREADER 16mm | Spine | EA | (01)10705034185477 |
| 273113109 | 10705034185491 | PLIF SG INSTRUMENTS SPREADER, COLOR-CODED 9mm | Spine | EA | (01)10705034185491 |
| 273113111 | 10705034185514 | PLIF SG INSTRUMENTS SPREADER, COLOR-CODED 11mm | Spine | EA | (01)10705034185514 |
| 273113113 | 10705034185538 | PLIF SG INSTRUMENTS SPREADER, COLOR-CODED 13mm | Spine | EA | (01)10705034185538 |
| 273113115 | 10705034185552 | PLIF SG INSTRUMENTS SPREADER, COLOR-CODED 15mm | Spine | EA | (01)10705034185552 |
| 273114008 | 10705034185699 | PLIF SG INSTRUMENTS DISC SHAVER 8mm | Spine | EA | (01)10705034185699 |
| 273114012 | 10705034185736 | PLIF SG INSTRUMENTS DISC SHAVER 12mm | Spine | EA | (01)10705034185736 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273114013 | 10705034185743 | PLIF SG INSTRUMENTS DISC SHAVER 13mm | Spine | EA | (01)10705034185743 |
| 273115211 | 10705034185934 | PLIF SG INSTRUMENTS FLAT RETRACTOR 11mm | Spine | EA | (01)10705034185934 |
| 273121109 | 10705034186467 | PLIF SG INSTRUMENTS CAGE INSERTER TIP ASSEMBLY 9mm | Spine | EA | (01)10705034186467 |
| 273121111 | 10705034186474 | PLIF SG INSTRUMENTS CAGE INSERTER TIP ASSEMBLY 11mm | Spine | EA | (01)10705034186474 |
| 273121113 | 10705034186481 | PLIF SG INSTRUMENTS CAGE INSERTER TIP ASSEMBLY 13mm | Spine | EA | (01)10705034186481 |
| 273121115 | 10705034186498 | PLIF SG INSTRUMENTS CAGE INSERTER TIP ASSEMBLY 15mm | Spine | EA | (01)10705034186498 |
| 273122201 | 10705034186689 | PLIF SG INSTRUMENTS T-BAR | Spine | EA | (01)10705034186689 |
| 273125213 | 10705034186818 | JAGUAR LUMBAR I/F CAGE SYSTEM WEDGED TRIAL SPACER 13 x (13 x 15) x 25mm | Spine | EA | (01)10705034186818 |
| 273128001 | 10705034186962 | PLIF SG INSTRUMENTS STANDARD T-HANDLE | Spine | EA | (01)10705034186962 |
| 273130001 | 10705034187006 | PLIF SG INSTRUMENTS GANGLION KNIFE (SLIM JIM JR.) | Spine | EA | (01)10705034187006 |
| 273130002 | 10705034187013 | PLIF SG INSTRUMENTS NEURAL DISSECTOR (SLIM JIM) | Spine | EA | (01)10705034187013 |
| 273142000 | 10705034187105 | PLIF SG INSTRUMENTS SPREADER BLOCK CASE | Spine | EA | (01)10705034187105 |
| 273201100 | 10705034187112 | ANTERIOR I/F CAGE CAGE INSERTER | Spine | EA | (01)10705034187112 |
| 273201300 | 10705034187129 | ANTERIOR I/F CAGE STRAIGHT IMPACTOR | Spine | EA | (01)10705034187129 |
| 273201310 | 10705034187136 | ANTERIOR I/F CAGE CURVED IMPACTOR | Spine | EA | (01)10705034187136 |
| 273201400 | 10705034187143 | COUGAR SYSTEM FILLER BLOCK | Spine | EA | (01)10705034187143 |
| 273202108 | 10705034187150 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 8 x 10mm | Spine | EA | (01)10705034187150 |
| 273202110 | 10705034187167 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 10 x 12mm | Spine | EA | (01)10705034187167 |
| 273202112 | 10705034187174 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 12 x 14mm | Spine | EA | (01)10705034187174 |
| 273202114 | 10705034187181 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 14 x 16mm | Spine | EA | (01)10705034187181 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273202208 | 10705034187198 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 8 x 10mm | Spine | EA | (01)10705034187198 |
| 273202210 | 10705034187204 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 10 x 12mm | Spine | EA | (01)10705034187204 |
| 273202212 | 10705034187211 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 12 x 14mm | Spine | EA | (01)10705034187211 |
| 273202214 | 10705034187228 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 14 x 16mm | Spine | EA | (01)10705034187228 |
| 273202308 | 10705034187235 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 8 x 10mm | Spine | EA | (01)10705034187235 |
| 273202310 | 10705034187242 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 10 x 12mm | Spine | EA | (01)10705034187242 |
| 273202312 | 10705034187259 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 12 x 14mm | Spine | EA | (01)10705034187259 |
| 273202314 | 10705034187266 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 14 x 16mm | Spine | EA | (01)10705034187266 |
| 273204108 | 10705034187273 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 8 x 12mm | Spine | EA | (01)10705034187273 |
| 273204110 | 10705034187280 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 10 x 14mm | Spine | EA | (01)10705034187280 |
| 273204112 | 10705034187297 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 12 x 16mm | Spine | EA | (01)10705034187297 |
| 273204114 | 10705034187303 | ANTERIOR I/F CAGE TRIAL SMALL CAGE 14 x 18mm | Spine | EA | (01)10705034187303 |
| 273204208 | 10705034187310 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 8 x 12mm | Spine | EA | (01)10705034187310 |
| 273204210 | 10705034187327 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 10 x 14mm | Spine | EA | (01)10705034187327 |
| 273204212 | 10705034187334 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 12 x 16mm | Spine | EA | (01)10705034187334 |
| 273204214 | 10705034187341 | ANTERIOR I/F CAGE TRIAL MEDIUM CAGE 14 x 18mm | Spine | EA | (01)10705034187341 |
| 273204308 | 10705034187358 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 8 x 12mm | Spine | EA | (01)10705034187358 |
| 273204310 | 10705034187365 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 10 x 14mm | Spine | EA | (01)10705034187365 |
| 273204312 | 10705034187372 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 12 x 16mm | Spine | EA | (01)10705034187372 |
| 273204314 | 10705034187389 | ANTERIOR I/F CAGE TRIAL LARGE CAGE 14 x 18mm | Spine | EA | (01)10705034187389 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273205110 | 10705034187396 | COUGAR SYSTEM TRIAL, SMALL 5 DEGREES 10mm | Spine | EA | (01)10705034187396 |
| 273205112 | 10705034187402 | COUGAR SYSTEM TRIAL, SMALL 5 DEGREES 12mm | Spine | EA | (01)10705034187402 |
| 273205114 | 10705034187419 | COUGAR SYSTEM TRIAL, SMALL 5 DEGREES 14mm | Spine | EA | (01)10705034187419 |
| 273205116 | 10705034187426 | COUGAR SYSTEM TRIAL, SMALL 5 DEGREES 16mm | Spine | EA | (01)10705034187426 |
| 273205118 | 10705034187433 | COUGAR SYSTEM TRIAL, SMALL 5 DEGREES 18mm | Spine | EA | (01)10705034187433 |
| 273205120 | 10705034187440 | COUGAR SYSTEM TRIAL, SMALL 5 DEGREES 20mm | Spine | EA | (01)10705034187440 |
| 273205210 | 10705034187457 | COUGAR SYSTEM TRIAL, MEDIUM 5 DEGREES 10mm | Spine | EA | (01)10705034187457 |
| 273205212 | 10705034187464 | COUGAR SYSTEM TRIAL, MEDIUM 5 DEGREES 12mm | Spine | EA | (01)10705034187464 |
| 273205214 | 10705034187471 | COUGAR SYSTEM TRIAL, MEDIUM 5 DEGREES 14mm | Spine | EA | (01)10705034187471 |
| 273205216 | 10705034187488 | COUGAR SYSTEM TRIAL, MEDIUM 5 DEGREES 16mm | Spine | EA | (01)10705034187488 |
| 273205218 | 10705034187495 | COUGAR SYSTEM TRIAL, MEDIUM 5 DEGREES 18mm | Spine | EA | (01)10705034187495 |
| 273205220 | 10705034187501 | COUGAR SYSTEM TRIAL, MEDIUM 5 DEGREES 20mm | Spine | EA | (01)10705034187501 |
| 273205310 | 10705034187518 | COUGAR SYSTEM TRIAL, LARGE 5 DEGREES 10mm | Spine | EA | (01)10705034187518 |
| 273205312 | 10705034187525 | COUGAR SYSTEM TRIAL, LARGE 5 DEGREES 12mm | Spine | EA | (01)10705034187525 |
| 273205314 | 10705034187532 | COUGAR SYSTEM TRIAL, LARGE 5 DEGREES 14mm | Spine | EA | (01)10705034187532 |
| 273205316 | 10705034187549 | COUGAR SYSTEM TRIAL, LARGE 5 DEGREES 16mm | Spine | EA | (01)10705034187549 |
| 273205318 | 10705034187556 | COUGAR SYSTEM TRIAL, LARGE 5 DEGREES 18mm | Spine | EA | (01)10705034187556 |
| 273205320 | 10705034187563 | COUGAR SYSTEM TRIAL, LARGE 5 DEGREES 20mm | Spine | EA | (01)10705034187563 |
| 273210112 | 10705034187570 | COUGAR SYSTEM TRIAL, SMALL 10 DEGREES 12mm | Spine | EA | (01)10705034187570 |
| 273210114 | 10705034187587 | COUGAR SYSTEM TRIAL, SMALL 10 DEGREES 14mm | Spine | EA | (01)10705034187587 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273210116 | 10705034187594 | COUGAR SYSTEM TRIAL, SMALL 10 DEGREES 16mm | Spine | EA | (01)10705034187594 |
| 273210118 | 10705034187600 | COUGAR SYSTEM TRIAL, SMALL 10 DEGREES 18mm | Spine | EA | (01)10705034187600 |
| 273210212 | 10705034187624 | COUGAR SYSTEM TRIAL, MEDIUM 10 DEGREES 12mm | Spine | EA | (01)10705034187624 |
| 273210214 | 10705034187631 | COUGAR SYSTEM TRIAL, MEDIUM 10 DEGREES 14mm | Spine | EA | (01)10705034187631 |
| 273210216 | 10705034187648 | COUGAR SYSTEM TRIAL, MEDIUM 10 DEGREES 16mm | Spine | EA | (01)10705034187648 |
| 273210218 | 10705034187655 | COUGAR SYSTEM TRIAL, MEDIUM 10 DEGREES 18mm | Spine | EA | (01)10705034187655 |
| 273210312 | 10705034187679 | COUGAR SYSTEM TRIAL, LARGE 10 DEGREES 12mm | Spine | EA | (01)10705034187679 |
| 273210314 | 10705034187686 | COUGAR SYSTEM TRIAL, LARGE 10 DEGREES 14mm | Spine | EA | (01)10705034187686 |
| 273210316 | 10705034187693 | COUGAR SYSTEM TRIAL, LARGE 10 DEGREES 16mm | Spine | EA | (01)10705034187693 |
| 273210318 | 10705034187709 | COUGAR SYSTEM TRIAL, LARGE 10 DEGREES 18mm | Spine | EA | (01)10705034187709 |
| 273215000 | 10705034187723 | COUGAR SYSTEM 15 DEGREES CADDY | Spine | EA | (01)10705034187723 |
| 273215110 | 10705034187730 | COUGAR SYSTEM TRIAL, SMALL 15 DEGREES 10mm | Spine | EA | (01)10705034187730 |
| 273215112 | 10705034187747 | COUGAR SYSTEM TRIAL, SMALL 15 DEGREES 12mm | Spine | EA | (01)10705034187747 |
| 273215114 | 10705034187754 | COUGAR SYSTEM TRIAL, SMALL 15 DEGREES 14mm | Spine | EA | (01)10705034187754 |
| 273215116 | 10705034187761 | COUGAR SYSTEM TRIAL, SMALL 15 DEGREES 16mm | Spine | EA | (01)10705034187761 |
| 273215118 | 10705034187778 | COUGAR SYSTEM TRIAL, SMALL 15 DEGREES 18mm | Spine | EA | (01)10705034187778 |
| 273215120 | 10705034187785 | COUGAR SYSTEM TRIAL, SMALL 15 DEGREES 20mm | Spine | EA | (01)10705034187785 |
| 273215210 | 10705034187808 | COUGAR SYSTEM TRIAL, MEDIUM 15 DEGREES 10mm | Spine | EA | (01)10705034187808 |
| 273215212 | 10705034187815 | COUGAR SYSTEM TRIAL, MEDIUM 15 DEGREES 12mm | Spine | EA | (01)10705034187815 |
| 273215214 | 10705034187822 | COUGAR SYSTEM TRIAL, MEDIUM 15 DEGREES 14mm | Spine | EA | (01)10705034187822 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273215216 | 10705034187839 | COUGAR SYSTEM TRIAL, MEDIUM 15 DEGREES 16mm | Spine | EA | (01)10705034187839 |
| 273215218 | 10705034187846 | COUGAR SYSTEM TRIAL, MEDIUM 15 DEGREES 18mm | Spine | EA | (01)10705034187846 |
| 273215220 | 10705034187853 | COUGAR SYSTEM TRIAL, MEDIUM 15 DEGREES 20mm | Spine | EA | (01)10705034187853 |
| 273215312 | 10705034187884 | COUGAR SYSTEM TRIAL, LARGE 15 DEGREES 12mm | Spine | EA | (01)10705034187884 |
| 273215314 | 10705034187891 | COUGAR SYSTEM TRIAL, LARGE 15 DEGREES 14mm | Spine | EA | (01)10705034187891 |
| 273215316 | 10705034187907 | COUGAR SYSTEM TRIAL, LARGE 15 DEGREES 16mm | Spine | EA | (01)10705034187907 |
| 273215318 | 10705034187914 | COUGAR SYSTEM TRIAL, LARGE 15 DEGREES 18mm | Spine | EA | (01)10705034187914 |
| 273215320 | 10705034187921 | COUGAR SYSTEM TRIAL, LARGE 15 DEGREES 20mm | Spine | EA | (01)10705034187921 |
| 273250000 | 10705034187945 | COUGAR SYSTEM CASE AND TRAY | Spine | EA | (01)10705034187945 |
| 273301000 | 10705034187952 | VG2 CERVICAL INSTRUMENTS INSTRUMENT SET | Spine | EA | (01)10705034187952 |
| 273310100 | 10705034187990 | BENGAL SYSTEM INSERTER | Spine | EA | (01)10705034187990 |
| 273310130 | 10705034188027 | BENGAL SYSTEM INSERTION TIPS, LARGE | Spine | EA | (01)10705034188027 |
| 273320104 | 10705034188089 | BENGAL SYSTEM RASP/TRIAL, STANDARD 4 | Spine | EA | (01)10705034188089 |
| 273320105 | 10705034188096 | BENGAL SYSTEM RASP/TRIAL, STANDARD 5 | Spine | EA | (01)10705034188096 |
| 273320106 | 10705034188102 | BENGAL SYSTEM RASP/TRIAL, STANDARD 6 | Spine | EA | (01)10705034188102 |
| 273320107 | 10705034188119 | BENGAL SYSTEM RASP/TRIAL, STANDARD 7 | Spine | EA | (01)10705034188119 |
| 273320108 | 10705034188126 | BENGAL SYSTEM RASP/TRIAL, STANDARD 8 | Spine | EA | (01)10705034188126 |
| 273320204 | 10705034188218 | BENGAL SYSTEM RASP/TRIAL, LARGE 4 | Spine | EA | (01)10705034188218 |
| 273320205 | 10705034188225 | BENGAL SYSTEM RASP/TRIAL, LARGE 5 | Spine | EA | (01)10705034188225 |
| 273320206 | 10705034188232 | BENGAL SYSTEM RASP/TRIAL, LARGE 6 | Spine | EA | (01)10705034188232 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273320207 | 10705034188249 | BENGAL SYSTEM RASP/TRIAL, LARGE 7 | Spine | EA | (01)10705034188249 |
| 273320208 | 10705034188256 | BENGAL SYSTEM RASP/TRIAL, LARGE 8 | Spine | EA | (01)10705034188256 |
| 273320209 | 10705034188263 | BENGAL SYSTEM RASP/TRIAL, LARGE 9 | Spine | EA | (01)10705034188263 |
| 273320210 | 10705034188270 | BENGAL SYSTEM RASP, LARGE 10mm, 7 DEGREES | Spine | EA | (01)10705034188270 |
| 273330006 | 10705034188461 | VG2 CERVICAL INSTRUMENTS CASSETTE | Spine | EA | (01)10705034188461 |
| 273330100 | 10705034188560 | UNIVERSAL CERVICAL INSTRUMENTS STANDARD GRABBER TIP (CPK) | Spine | EA | (01)10705034188560 |
| 273330200 | 10705034188638 | UNIVERSAL CERVICAL INSTRUMENTS STANDARD GRABBER TIP (CPK) | Spine | EA | (01)10705034188638 |
| 273330204 | 10705034188645 | BENGAL SYSTEM TRIAL, LARGE 4 | Spine | EA | (01)10705034188645 |
| 273330205 | 10705034188652 | BENGAL SYSTEM TRIAL, LARGE 5 | Spine | EA | (01)10705034188652 |
| 273330206 | 10705034188669 | BENGAL SYSTEM TRIAL, LARGE 6 | Spine | EA | (01)10705034188669 |
| 273330207 | 10705034188676 | BENGAL SYSTEM TRIAL, LARGE 7 | Spine | EA | (01)10705034188676 |
| 273330208 | 10705034188683 | BENGAL SYSTEM TRIAL, LARGE 8 | Spine | EA | (01)10705034188683 |
| 273330209 | 10705034188690 | BENGAL SYSTEM TRIAL, LARGE 9 | Spine | EA | (01)10705034188690 |
| 273330300 | 10705034188706 | BENGAL SYSTEM SLAP HAMMER | Spine | EA | (01)10705034188706 |
| 273331210 | 10705034188782 | BENGAL SYSTEM TRIAL, LARGE 10mm, 7 DEGREES | Spine | EA | (01)10705034188782 |
| 273340000 | 10705034188973 | VG2 CERVICAL INSTRUMENTS INSTRUMENT TRAY | Spine | EA | (01)10705034188973 |
| 273340001 | 10705034188980 | VG2 CERVICAL INSTRUMENTS STANDARD TRIAL CADDY | Spine | EA | (01)10705034188980 |
| 273340002 | 10705034188997 | VG2 CERVICAL INSTRUMENTS STANDARD RASP CADDY | Spine | EA | (01)10705034188997 |
| 273340003 | 10705034189000 | VG2 CERVICAL INSTRUMENTS UTILITY TRAY | Spine | EA | (01)10705034189000 |
| 273340111 | 10705034189093 | VG2 CERVICAL INSTRUMENTS RASP/TRIAL, STANDARD 9 x 11mm | Spine | EA | (01)10705034189093 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273340112 | 10705034189109 | VG2 CERVICAL INSTRUMENTS RASP/TRIAL, STANDARD 10 x 12mm | Spine | EA | (01)10705034189109 |
| 273350111 | 10705034189208 | VG2 CERVICAL INSTRUMENTS TRIAL, STANDARD 9 x 11mm | Spine | EA | (01)10705034189208 |
| 273350112 | 10705034189215 | VG2 CERVICAL INSTRUMENTS TRIAL, STANDARD 10 x 12mm | Spine | EA | (01)10705034189215 |
| 273350206 | 10705034189222 | VG2 CERVICAL INSTRUMENTS LORDOTIC TRIAL LARGE 4 x 6mm | Spine | EA | (01)10705034189222 |
| 273350207 | 10705034189239 | VG2 CERVICAL INSTRUMENTS LORDOTIC TRIAL LARGE 5 x 7mm | Spine | EA | (01)10705034189239 |
| 273350208 | 10705034189246 | VG2 CERVICAL INSTRUMENTS LORDOTIC TRIAL LARGE 6 x 8mm | Spine | EA | (01)10705034189246 |
| 273350209 | 10705034189253 | VG2 CERVICAL INSTRUMENTS LORDOTIC TRIAL LARGE 7 x 9mm | Spine | EA | (01)10705034189253 |
| 273350210 | 10705034189260 | VG2 CERVICAL INSTRUMENTS LORDOTIC TRIAL LARGE 8 x 10mm | Spine | EA | (01)10705034189260 |
| 273350211 | 10705034189277 | VG2 CERVICAL INSTRUMENTS LORDOTIC TRIAL LARGE 9 x 11mm | Spine | EA | (01)10705034189277 |
| 273350306 | 10705034189284 | VG2 CERVICAL INSTRUMENTS PARALLEL TRIAL, LARGE 6mm | Spine | EA | (01)10705034189284 |
| 273350307 | 10705034189291 | VG2 CERVICAL INSTRUMENTS PARALLEL TRIAL, LARGE 7mm | Spine | EA | (01)10705034189291 |
| 273350308 | 10705034189307 | VG2 CERVICAL INSTRUMENTS PARALLEL TRIAL, LARGE 8mm | Spine | EA | (01)10705034189307 |
| 273350309 | 10705034189314 | VG2 CERVICAL INSTRUMENTS PARALLEL TRIAL, LARGE 9mm | Spine | EA | (01)10705034189314 |
| 273350310 | 10705034189321 | VG2 CERVICAL INSTRUMENTS PARALLEL TRIAL, LARGE 10mm | Spine | EA | (01)10705034189321 |
| 273350311 | 10705034189338 | VG2 CERVICAL INSTRUMENTS PARALLEL TRIAL, LARGE 11mm | Spine | EA | (01)10705034189338 |
| 273351104 | 10705034297019 | BENGAL SYSTEM PARALLEL TRIAL, LARGE 4mm | Spine | EA | (01)10705034297019 |
| 273351105 | 10705034297026 | BENGAL SYSTEM PARALLEL TRIAL, LARGE 5mm | Spine | EA | (01)10705034297026 |
| 273351106 | 10705034297033 | BENGAL SYSTEM PARALLEL TRIAL, LARGE 6mm | Spine | EA | (01)10705034297033 |
| 273500100 | 10705034189901 | UNIVERSAL ALIF DISCECTOMY INSTRUMENT SET | Spine | EA | (01)10705034189901 |
| 273500200 | 10705034189918 | UNIVERSAL ALIF INSERTION INSTRUMENT SET | Spine | EA | (01)10705034189918 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273501000 | 10705034189925 | UNIVERSAL ALIF INSTRUMENT SET ALIF SCALPEL, STANDARD | Spine | EA | (01)10705034189925 |
| 273501100 | 10705034189932 | UNIVERSAL ALIF INSTRUMENT SET ALIF SCALPEL, LONG | Spine | EA | (01)10705034189932 |
| 273502015 | 10705034189949 | UNIVERSAL ALIF INSTRUMENT SET DISC ELEVATOR 15mm | Spine | EA | (01)10705034189949 |
| 273502035 | 10705034189987 | UNIVERSAL ALIF INSTRUMENT SET DISC ELEVATOR 35mm | Spine | EA | (01)10705034189987 |
| 273503100 | 10705034189994 | UNIVERSAL ALIF INSTRUMENT SET DISC SPREADER MODUL T-HANDLE | Spine | EA | (01)10705034189994 |
| 273503110 | 10705034190006 | UNIVERSAL ALIF INSTRUMENT SET DISC SPREADER 10 | Spine | EA | (01)10705034190006 |
| 273503112 | 10705034190013 | UNIVERSAL ALIF INSTRUMENT SET DISC SPREADER 12 | Spine | EA | (01)10705034190013 |
| 273503114 | 10705034190020 | UNIVERSAL ALIF INSTRUMENT SET DISC SPREADER 14 | Spine | EA | (01)10705034190020 |
| 273503116 | 10705034190037 | UNIVERSAL ALIF INSTRUMENT SET DISC SPREADER 16 | Spine | EA | (01)10705034190037 |
| 273503118 | 10705034190044 | UNIVERSAL ALIF INSTRUMENT SET DISC SPREADER 18 | Spine | EA | (01)10705034190044 |
| 273503120 | 10705034190051 | UNIVERSAL ALIF INSTRUMENT SET DISC SPREADER 20 | Spine | EA | (01)10705034190051 |
| 273504100 | 10705034190068 | UNIVERSAL ALIF INSTRUMENT SET MODULAR SPREADER BLOCK HANDLE | Spine | EA | (01)10705034190068 |
| 273504110 | 10705034190075 | UNIVERSAL ALIF INSTRUMENT SET SPREADER BLOCK 10 | Spine | EA | (01)10705034190075 |
| 273504112 | 10705034190082 | UNIVERSAL ALIF INSTRUMENT SET SPREADER BLOCK 12 | Spine | EA | (01)10705034190082 |
| 273504114 | 10705034190099 | UNIVERSAL ALIF INSTRUMENT SET SPREADER BLOCK 14 | Spine | EA | (01)10705034190099 |
| 273504116 | 10705034190105 | UNIVERSAL ALIF INSTRUMENT SET SPREADER BLOCK 16 | Spine | EA | (01)10705034190105 |
| 273504118 | 10705034190112 | UNIVERSAL ALIF INSTRUMENT SET SPREADER BLOCK 18 | Spine | EA | (01)10705034190112 |
| 273504120 | 10705034190129 | UNIVERSAL ALIF INSTRUMENT SET SPREADER BLOCK 20 | Spine | EA | (01)10705034190129 |
| 273505103 | 10705034190136 | UNIVERSAL ALIF INSTRUMENT SET DISC RONGEUR, STRAIGHT 3mm | Spine | EA | (01)10705034190136 |
| 273505105 | 10705034190143 | UNIVERSAL ALIF INSTRUMENT SET DISC RONGEUR, STRAIGHT 5mm | Spine | EA | (01)10705034190143 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273505107 | 10705034190150 | UNIVERSAL ALIF INSTRUMENT SET DISC RONGEUR, STRAIGHT 7mm | Spine | EA | (01)10705034190150 |
| 273505203 | 10705034190167 | UNIVERSAL ALIF INSTRUMENT SET DISC RONGEUR, ANGLED 3mm | Spine | EA | (01)10705034190167 |
| 273505205 | 10705034190174 | UNIVERSAL ALIF INSTRUMENT SET DISC RONGEUR, ANGLED 5mm | Spine | EA | (01)10705034190174 |
| 273505207 | 10705034190181 | UNIVERSAL ALIF INSTRUMENT SET DISC RONGEUR, ANGLED 7mm | Spine | EA | (01)10705034190181 |
| 273506240 | 10705034190198 | UNIVERSAL ALIF INSTRUMENT SET KERRISON RONGEUR 2mm 40 DEGREES | Spine | EA | (01)10705034190198 |
| 273506290 | 10705034190204 | UNIVERSAL ALIF INSTRUMENT SET KERRISON RONGEUR 2mm 90 DEGREES | Spine | EA | (01)10705034190204 |
| 273506440 | 10705034190211 | UNIVERSAL ALIF INSTRUMENT SET KERRISON RONGEUR 4mm 40 DEGREES | Spine | EA | (01)10705034190211 |
| 273506490 | 10705034190228 | UNIVERSAL ALIF INSTRUMENT SET KERRISON RONGEUR 4mm 90 DEGREES | Spine | EA | (01)10705034190228 |
| 273506640 | 10705034190235 | UNIVERSAL ALIF INSTRUMENT SET KERRISON RONGEUR 6mm 40 DEGREES | Spine | EA | (01)10705034190235 |
| 273506690 | 10705034190242 | UNIVERSAL ALIF INSTRUMENT SET KERRISON RONGEUR 6mm 90 DEGREES | Spine | EA | (01)10705034190242 |
| 273507108 | 10705034190259 | UNIVERSAL ALIF INSTRUMENT SET BONE RONGEUR 8mm | Spine | EA | (01)10705034190259 |
| 273507112 | 10705034190266 | UNIVERSAL ALIF INSTRUMENT SET BONE RONGEUR 12mm | Spine | EA | (01)10705034190266 |
| 273508120 | 10705034190310 | UNIVERSAL ALIF INSTRUMENT SET OSTEOTOME, STRAIGHT 20mm | Spine | EA | (01)10705034190310 |
| 273508125 | 10705034190327 | UNIVERSAL ALIF INSTRUMENT SET OSTEOTOME, STRAIGHT 25mm | Spine | EA | (01)10705034190327 |
| 273508130 | 10705034190334 | UNIVERSAL ALIF INSTRUMENT SET OSTEOTOME, STRAIGHT 30mm | Spine | EA | (01)10705034190334 |
| 273508215 | 10705034190365 | UNIVERSAL ALIF INSTRUMENT SET OSTEOTOME, ANGLED 15mm | Spine | EA | (01)10705034190365 |
| 273508220 | 10705034190389 | UNIVERSAL ALIF INSTRUMENT SET OSTEOTOME, ANGLED 20mm | Spine | EA | (01)10705034190389 |
| 273508225 | 10705034190396 | UNIVERSAL ALIF INSTRUMENT SET OSTEOTOME, ANGLED 25mm | Spine | EA | (01)10705034190396 |
| 273508230 | 10705034190402 | UNIVERSAL ALIF INSTRUMENT SET OSTEOTOME, ANGLED 30mm | Spine | EA | (01)10705034190402 |
| 273509104 | 10705034190419 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, STRAIGHT 4mm | Spine | EA | (01)10705034190419 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273509108 | 10705034190433 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, STRAIGHT 8mm | Spine | EA | (01)10705034190433 |
| 273509110 | 10705034190440 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, STRAIGHT 10mm | Spine | EA | (01)10705034190440 |
| 273509112 | 10705034190457 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, STRAIGHT 12mm | Spine | EA | (01)10705034190457 |
| 273509204 | 10705034190464 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, ANGLED 4mm | Spine | EA | (01)10705034190464 |
| 273509206 | 10705034190471 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, ANGLED 6mm | Spine | EA | (01)10705034190471 |
| 273509208 | 10705034190488 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, ANGLED 8mm | Spine | EA | (01)10705034190488 |
| 273509210 | 10705034190495 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, ANGLED 10mm | Spine | EA | (01)10705034190495 |
| 273509212 | 10705034190501 | UNIVERSAL ALIF INSTRUMENT SET OVAL CURETTE, ANGLED 12mm | Spine | EA | (01)10705034190501 |
| 273510300 | 10705034190518 | UNIVERSAL ALIF INSTRUMENT SET DOWN BITING CURETTE 5mm | Spine | EA | (01)10705034190518 |
| 273510415 | 10705034190525 | UNIVERSAL ALIF INSTRUMENT SET RAKE CURETTE, ANGLED 15mm | Spine | EA | (01)10705034190525 |
| 273510512 | 10705034190532 | UNIVERSAL ALIF INSTRUMENT SET BONE RASP, STRAIGHT 12mm | Spine | EA | (01)10705034190532 |
| 273510612 | 10705034190549 | UNIVERSAL ALIF INSTRUMENT SET BONE RASP, ANGLED 12mm | Spine | EA | (01)10705034190549 |
| 273511200 | 10705034190556 | UNIVERSAL ALIF INSTRUMENT SET IMPACTOR, FLAT 9 x 16mm | Spine | EA | (01)10705034190556 |
| 273511210 | 10705034190563 | UNIVERSAL ALIF INSTRUMENT SET CAGE IMPACTOR, FLAT 8 x 12mm | Spine | EA | (01)10705034190563 |
| 273511220 | 10705034190570 | UNIVERSAL ALIF INSTRUMENT SET CAGE IMPACTOR, FLAT 12 x 20mm | Spine | EA | (01)10705034190570 |
| 273511300 | 10705034190587 | UNIVERSAL ALIF INSTRUMENT SET INSERTER M5 | Spine | EA | (01)10705034190587 |
| 273511310 | 10705034190594 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER M4 | Spine | EA | (01)10705034190594 |
| 273512190 | 10705034190600 | UNIVERSAL ALIF INSTRUMENT SET NERVE HOOK 1mm 90 DEGREES | Spine | EA | (01)10705034190600 |
| 273512260 | 10705034190617 | UNIVERSAL ALIF INSTRUMENT SET PROBE CURETTE 2mm 60 DEGREES 20-35mm Plus or Minus 2.00 Percent | Spine | EA | (01)10705034190617 |
| 273512460 | 10705034190624 | UNIVERSAL ALIF INSTRUMENT SET FORAMINAL PROBE 4mm 60 DEGREES | Spine | EA | (01)10705034190624 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273513100 | 10705034190648 | UNIVERSAL ALIF INSTRUMENT SET OZ INSERTER / DISTRACTOR | Spine | EA | (01)10705034190648 |
| 273513110 | 10705034190655 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER BLOCK 10 | Spine | EA | (01)10705034190655 |
| 273513112 | 10705034190662 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER BLOCK 12 | Spine | EA | (01)10705034190662 |
| 273513114 | 10705034190679 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER BLOCK 14 | Spine | EA | (01)10705034190679 |
| 273513116 | 10705034190686 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER BLOCK 16 | Spine | EA | (01)10705034190686 |
| 273513118 | 10705034190693 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER BLOCK 18 | Spine | EA | (01)10705034190693 |
| 273513120 | 10705034190709 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER BLOCK 20 | Spine | EA | (01)10705034190709 |
| 273513210 | 10705034190716 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT INSERTER BLOCK 10 | Spine | EA | (01)10705034190716 |
| 273513212 | 10705034190723 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT INSERTER BLOCK 12 | Spine | EA | (01)10705034190723 |
| 273513214 | 10705034190730 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT INSERTER BLOCK 14 | Spine | EA | (01)10705034190730 |
| 273513216 | 10705034190747 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT INSERTER BLOCK 16 | Spine | EA | (01)10705034190747 |
| 273513218 | 10705034190754 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT INSERTER BLOCK 18 | Spine | EA | (01)10705034190754 |
| 273513220 | 10705034190761 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT INSERTER BLOCK 20 | Spine | EA | (01)10705034190761 |
| 273513300 | 10705034190778 | UNIVERSAL ALIF INSTRUMENT SET DIAMOND GRABBER TIP | Spine | EA | (01)10705034190778 |
| 273513310 | 10705034190785 | UNIVERSAL ALIF INSTRUMENT SET DIAMOND INSERTER BLOCK 10 | Spine | EA | (01)10705034190785 |
| 273513312 | 10705034190792 | UNIVERSAL ALIF INSTRUMENT SET DIAMOND INSERTER BLOCK 12 | Spine | EA | (01)10705034190792 |
| 273513314 | 10705034190808 | UNIVERSAL ALIF INSTRUMENT SET DIAMOND INSERTER BLOCK 14 | Spine | EA | (01)10705034190808 |
| 273513316 | 10705034190815 | UNIVERSAL ALIF INSTRUMENT SET DIAMOND INSERTER BLOCK 16 | Spine | EA | (01)10705034190815 |
| 273513318 | 10705034190822 | UNIVERSAL ALIF INSTRUMENT SET DIAMOND INSERTER BLOCK 18 | Spine | EA | (01)10705034190822 |
| 273513400 | 10705034190846 | UNIVERSAL ALIF INSTRUMENT SET SLAP HAMMER | Spine | EA | (01)10705034190846 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 273513504 | 10705034190853 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER SHAFT M4 | Spine | EA | (01)10705034190853 |
| 273513505 | 10705034190860 | UNIVERSAL ALIF INSTRUMENT SET CAGE INSERTER SHAFT M5 | Spine | EA | (01)10705034190860 |
| 273513510 | 10705034190877 | UNIVERSAL ALIF INSTRUMENT SET DIAMOND INSERTER SHAFT | Spine | EA | (01)10705034190877 |
| 273513520 | 10705034190884 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT INSERTER SHAFT | Spine | EA | (01)10705034190884 |
| 273514107 | 10705034190938 | UNIVERSAL ALIF INSTRUMENT SET DISC SHAVER 5 x 7mm | Spine | EA | (01)10705034190938 |
| 273514109 | 10705034190945 | UNIVERSAL ALIF INSTRUMENT SET DISC SHAVER 7 x 9mm | Spine | EA | (01)10705034190945 |
| 273514111 | 10705034190952 | UNIVERSAL ALIF INSTRUMENT SET DISC SHAVER 9 x 11mm | Spine | EA | (01)10705034190952 |
| 273514113 | 10705034190969 | UNIVERSAL ALIF INSTRUMENT SET DISC SHAVER 11 x 13mm | Spine | EA | (01)10705034190969 |
| 273514115 | 10705034190976 | UNIVERSAL ALIF INSTRUMENT SET DISC SHAVER 13 x 15mm | Spine | EA | (01)10705034190976 |
| 273514117 | 10705034190983 | UNIVERSAL ALIF INSTRUMENT SET DISC SHAVER 15 x 17mm | Spine | EA | (01)10705034190983 |
| 273516112 | 10705034191065 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT TRIAL, ANTERIOR 12 | Spine | EA | (01)10705034191065 |
| 273516116 | 10705034191089 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT TRIAL, ANTERIOR 16 | Spine | EA | (01)10705034191089 |
| 273516118 | 10705034191096 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT TRIAL, ANTERIOR 18 | Spine | EA | (01)10705034191096 |
| 273516120 | 10705034191102 | UNIVERSAL ALIF INSTRUMENT SET VERTIGRAFT TRIAL, ANTERIOR 20 | Spine | EA | (01)10705034191102 |
| 273516210 | 10705034191119 | UNIVERSAL ALIF INSTRUMENT SET VG TRIAL, ANTERIOLATERAL 10 | Spine | EA | (01)10705034191119 |
| 273516212 | 10705034191126 | UNIVERSAL ALIF INSTRUMENT SET VG TRIAL, ANTERIOLATERAL 12 | Spine | EA | (01)10705034191126 |
| 273516214 | 10705034191133 | UNIVERSAL ALIF INSTRUMENT SET VG TRIAL, ANTERIOLATERAL 14 | Spine | EA | (01)10705034191133 |
| 273516216 | 10705034191140 | UNIVERSAL ALIF INSTRUMENT SET VG TRIAL, ANTERIOLATERAL 16 | Spine | EA | (01)10705034191140 |
| 273516218 | 10705034191157 | UNIVERSAL ALIF INSTRUMENT SET VG TRIAL, ANTERIOLATERAL 18 | Spine | EA | (01)10705034191157 |
| 273516220 | 10705034191164 | UNIVERSAL ALIF INSTRUMENT SET VG TRIAL, ANTERIOLATERAL 20 | Spine | EA | (01)10705034191164 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 274141000 | 10705034191416 | HEX SCREWDRIVER 2.5mm | Spine | EA | (01)10705034191416 |
| 274178000 | 10705034191461 | SURGICAL TITANIUM MESH HOLDER, STRAIGHT | Spine | EA | (01)10705034191461 |
| 274178100 | 10705034191478 | SURGICAL TITANIUM MESH STRAIGHT HOLDER WITH TAMP | Spine | EA | (01)10705034191478 |
| 274179000 | 10705034191485 | SURGICAL TITANIUM MESH HOLDER, ANGLED | Spine | EA | (01)10705034191485 |
| 274179100 | 10705034191492 | SURGICAL TITANIUM MESH ANGLED HOLDER WITH TAMP | Spine | EA | (01)10705034191492 |
| 274180000 | 10705034191508 | SURGICAL TITANIUM MESH TRIMMER | Spine | EA | (01)10705034191508 |
| 274181000 | 10705034191515 | SURGICAL TITANIUM MESH IMPACTOR | Spine | EA | (01)10705034191515 |
| 274182000 | 10705034191522 | SURGICAL TITANIUM MESH IMPACTOR | Spine | EA | (01)10705034191522 |
| 274183000 | 10705034191539 | SURGICAL TITANIUM MESH IMPACTOR, TWO-WALLED | Spine | EA | (01)10705034191539 |
| 274184000 | 10705034191546 | SURGICAL TITANIUM MESH STRAIGHT IMPACTOR | Spine | EA | (01)10705034191546 |
| 274185000 | 10705034191553 | SURGICAL TITANIUM MESH IMPACTOR, MINI STRAIGHT | Spine | EA | (01)10705034191553 |
| 274201000 | 10705034191577 | T.L.I.F. SG INSTRUMENTS SPREADER | Spine | EA | (01)10705034191577 |
| 274202000 | 10705034191584 | MOSS INTRADISCAL INSTRUMENTS SPREADER | Spine | EA | (01)10705034191584 |
| 274203000 | 10705034191591 | MOSS INTRADISCAL INSTRUMENTS SPREADER | Spine | EA | (01)10705034191591 |
| 274204000 | 10705034191607 | MOSS INTRADISCAL INSTRUMENTS SPREADER | Spine | EA | (01)10705034191607 |
| 274205000 | 10705034191614 | MOSS INTRADISCAL INSTRUMENTS SPREADER | Spine | EA | (01)10705034191614 |
| 274266000 | 10705034191799 | MOSS INTRADISCAL INSTRUMENTS NERVE ROOT RETRACTOR | Spine | EA | (01)10705034191799 |
| 274293000 | 10705034191997 | MOSS INTRADISCAL INSTRUMENTS INSTRUMENT TRAY | Spine | EA | (01)10705034191997 |
| 274500100 | 10705034192055 | MOSS MIAMI SPINE SYSTEM LOW BACK IMPLANT CASE | Spine | EA | (01)10705034192055 |
| 274505000 | 10705034192147 | MOSS MIAMI SPINE SYSTEM IN-LINE HOOK HOLDER | Spine | EA | (01)10705034192147 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 274512100 | 10705034192178 | MOSS MIAMI SPINE SYSTEM ROD APPROXIMATOR | Spine | EA | (01)10705034192178 |
| 274520000 | 10705034192239 | MOSS MIAMI SPINE SYSTEM ROD CLAMP | Spine | EA | (01)10705034192239 |
| 274521000 | 10705034192253 | MOSS MIAMI SPINE SYSTEM ROD BENDER (FRENCH) | Spine | EA | (01)10705034192253 |
| 274524000 | 10705034192277 | MOSS MIAMI SPINE SYSTEM IN SITU BENDER, RIGHT | Spine | EA | (01)10705034192277 |
| 274524100 | 10705034298382 | MOSS MIAMI SPINE SYSTEM ROD BENDER, IN-SITU | Spine | PR | (01)10705034298382 |
| 274525000 | 10705034192284 | MOSS MIAMI SPINE SYSTEM IN SITU BENDER, LEFT | Spine | EA | (01)10705034192284 |
| 274547000 | 10705034192390 | MOSS MIAMI SPINE SYSTEM ANGLED DISTRACTOR | Spine | EA | (01)10705034192390 |
| 274548000 | 10705034192406 | MOSS MIAMI SPINE SYSTEM ROLLER | Spine | EA | (01)10705034192406 |
| 274555000 | 10705034192437 | MOSS MIAMI SPINE SYSTEM X-RAY MARKER | Spine | EA | (01)10705034192437 |
| 274556000 | 10705034192444 | MOSS MIAMI SPINE SYSTEM X-RAY MARKER | Spine | EA | (01)10705034192444 |
| 274579000 | 10705034192475 | MOSS MIAMI SPINE SYSTEM ROD CUTTER | Spine | EA | (01)10705034192475 |
| 274585200 | 10705034192529 | MOSS MIAMI SPINE SYSTEM TAB KEY REMOVER | Spine | EA | (01)10705034192529 |
| 274600006 | 10705034192567 | SUMMIT SI OCT SPINAL FIXATION SYSTEM MINIPOLYAXIAL HEAD ADJUSTER | Spine | EA | (01)10705034192567 |
| 274622000 | 10705034192772 | PEAK ANTERIOR COMPRESSION PLATE SYSTEM STARTER AWL | Spine | EA | (01)10705034192772 |
| 274626000 | 10705034192796 | SUMMIT FIXATION SYSTEM QUICK COUPLE T-HANDLE | Spine | EA | (01)10705034192796 |
| 274629000 | 10705034192819 | SUMMIT SI OCT SPINAL FIXATION SYSTEM CONNECTOR HOLDER | Spine | EA | (01)10705034192819 |
| 274639000 | 10705034192857 | PEAK POLYAXIAL ANTERIOR CERVICAL PLATE SYSTEM HEX SCREWRIVER - 3.0 2.5mm | Spine | EA | (01)10705034192857 |
| 274640000 | 10705034192901 | SUMMIT FIXATION SYSTEM BENDING IRON 3mm | Spine | EA | (01)10705034192901 |
| 274641000 | 10705034192918 | SUMMIT FIXATION SYSTEM ROD CUTTER | Spine | EA | (01)10705034192918 |
| 274650200 | 10705034193083 | SUMMIT SI OCT SPINAL FIXATION SYSTEM ROD BENDER, IN-SITU | Spine | EA | (01)10705034193083 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 274650300 | 10705034193090 | SUMMIT SI OCT SPINAL FIXATION SYSTEM ROD BENDERS (TUBULAR) SET | Spine | EA | (01)10705034193090 |
| 274655100 | 10705034193175 | SUMMIT SI OCT SPINAL FIXATION SYSTEM ROD APPROXIMATOR | Spine | EA | (01)10705034193175 |
| 274664000 | 10705034193281 | SUMMIT SI OCT SPINAL FIXATION SYSTEM ROD BENDER (FRENCH) 3.0 / 4.0mm | Spine | EA | (01)10705034193281 |
| 274666000 | 10705034193328 | SUMMIT SI OCT SPINAL FIXATION SYSTEM PLATE CLAMP | Spine | EA | (01)10705034193328 |
| 274666201 | 10705034193335 | SUMMIT SI OCT SPINAL FIXATION SYSTEM PLATE BENDER | Spine | EA | (01)10705034193335 |
| 274666301 | 10705034193342 | SUMMIT SI OCT SPINAL FIXATION SYSTEM PLATE BENDER | Spine | EA | (01)10705034193342 |
| 274667031 | 10705034193359 | SUMMIT SI OCT SPINAL FIXATION SYSTEM T-PLATE TEMPLATE 31mm | Spine | EA | (01)10705034193359 |
| 274667331 | 10705034193380 | SUMMIT SI OCT SPINAL FIXATION SYSTEM TEMPLATE,3-HOLE T-PLATE 31mm | Spine | EA | (01)10705034193380 |
| 274667337 | 10705034193397 | SUMMIT SI OCT SPINAL FIXATION SYSTEM TEMPLATE,3-HOLE T-PLATE 37mm | Spine | EA | (01)10705034193397 |
| 274667345 | 10705034193403 | SUMMIT SI OCT SPINAL FIXATION SYSTEM TEMPLATE,3-HOLE T-PLATE 45mm | Spine | EA | (01)10705034193403 |
| 274668045 | 10705034193434 | SUMMIT OCT SPINAL FIXATION SYSTEM TEMPLATE, INVERTED-Y PLATE 45mm | Spine | EA | (01)10705034193434 |
| 274690200 | 10705034193618 | SUMMIT SI OCT SPINAL FIXATION SYSTEM CASE AND TRAYS COMPLETE | Spine | EA | (01)10705034193618 |
| 274690300 | 10705034193625 | SUMMIT SI OCT SPINAL FIXATION SYSTEM CASE AND TRAYS COMPLETE | Spine | EA | (01)10705034193625 |
| 274690551 | 10705034193731 | SUMMIT SI OCT SPINAL FIXATION SYSTEM SCREW CADDY | Spine | EA | (01)10705034193731 |
| 274903012 | 10705034193878 | SURGICAL INSTRUMENTS COMPRESSION PIN 12mm | Spine | EA | (01)10705034193878 |
| 274903014 | 10705034193885 | SURGICAL INSTRUMENTS COMPRESSION PIN 14mm | Spine | EA | (01)10705034193885 |
| 274903016 | 10705034193892 | SURGICAL INSTRUMENTS COMPRESSION PIN 16mm | Spine | EA | (01)10705034193892 |
| 275010035 | 10705034193977 | MOSS MIAMI MAGNUM SPINE SYSTEM HEX SHAFT 6.35 3.5mm | Spine | EA | (01)10705034193977 |
| 275010050 | 10705034194042 | MOSS MIAMI MAGNUM SPINE SYSTEM PEDICLE AWL 6.35 | Spine | EA | (01)10705034194042 |
| 275010050N | 10705034388298 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM PEDICLE AWL | Spine | EA | (01)10705034388298 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 275010100 | 10705034194059 | MOSS MIAMI MAGNUM SPINE SYSTEM DEPTH GAUGE 6.35 25-65mm Plus or Minus 2.00 Percent | Spine | EA | (01)10705034194059 |
| 275010140 | 10705034194066 | MOSS MIAMI MAGNUM SPINE SYSTEM BALL TIP FEELER (STRAIGHT) 6.35 10-100mm Plus or Minus 4.00 Percent | Spine | EA | (01)10705034194066 |
| 275010160 | 10705034194073 | MOSS MIAMI MAGNUM SPINE SYSTEM BALL TIP FEELER (CURVED) 6.35 10-100mm Plus or Minus 4.00 Percent | Spine | EA | (01)10705034194073 |
| 275010345 | 10705034194097 | MOSS MIAMI SPINE SYSTEM TAP 5.5 4.35mm 30-40mm Plus or Minus 1.00 Percent | Spine | EA | (01)10705034194097 |
| 275010355 | 10705034194110 | MOSS MIAMI SPINE SYSTEM TAP 5.5 5mm 30-40mm Plus or Minus 1.00 Percent | Spine | EA | (01)10705034194110 |
| 275015100 | 10705034194172 | MOSS MIAMI SPINE SYSTEM OUTER NUT TIGHTENER | Spine | EA | (01)10705034194172 |
| 275015900 | 10705034194455 | MOSS MIAMI SPINE SYSTEM OPEN ROD PUSHER | Spine | EA | (01)10705034194455 |
| 275015950 | 10705034194462 | MOSS MIAMI SPINE SYSTEM CLOSED ROD PUSHER | Spine | EA | (01)10705034194462 |
| 275040900 | 10705034194530 | MOSS MIAMI MAGNUM SPINE SYSTEM OPEN ROD PUSHER 6.35mm | Spine | EA | (01)10705034194530 |
| 275710051 | 10705034195148 | VIPER F2 FACET FIXATION SYSTEM 1ST DILATOR | Spine | EA | (01)10705034195148 |
| 275710052 | 10705034195155 | VIPER F2 FACET FIXATION SYSTEM DILATOR 18mm | Spine | EA | (01)10705034195155 |
| 275710053 | 10705034195162 | VIPER F2 FACET FIXATION SYSTEM DILATOR 21mm | Spine | EA | (01)10705034195162 |
| 275710055 | 10705034195186 | VIPER F2 FACET FIXATION SYSTEM SCREWDRIVER x25 | Spine | EA | (01)10705034195186 |
| 275710057 | 10705034195209 | VIPER F2 FACET FIXATION SYSTEM TRAY | Spine | EA | (01)10705034195209 |
| 275710058 | 10705034195216 | VIPER F2 FACET FIXATION SYSTEM CADDY | Spine | EA | (01)10705034195216 |
| 275710060 | 10705034300214 | VIPER F2 FACET FIXATION SYSTEM CANNULATED DRILL BIT 5mm | Spine | EA | (01)10705034300214 |
| 275710061 | 10705034300221 | VIPER F2 FACET FIXATION SYSTEM CANNULATED DRILL BIT 6mm | Spine | EA | (01)10705034300221 |
| 275710063 | 10705034195230 | VIPER F2 FACET FIXATION SYSTEM STEP DRILL BIT 5mm | Spine | EA | (01)10705034195230 |
| 275710064 | 10705034195247 | VIPER F2 FACET FIXATION SYSTEM STEP DRILL BIT 6mm | Spine | EA | (01)10705034195247 |
| 275710068 | 10705034300245 | VIPER F2 FACET FIXATION SYSTEM LOADING BLOCK | Spine | EA | (01)10705034300245 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 275710069 | 10705034300252 | VIPER F2 FACET FIXATION SYSTEM TRAY 01 | Spine | EA | (01)10705034300252 |
| 275710072 | 10705034358291 | SPOTLIGHT ACCESS SYSTEM F2 SMALL WASHER FIRST DILATOR | Spine | EA | (01)10705034358291 |
| 275710073 | 10705034358307 | SPOTLIGHT ACCESS SYSTEM F2 SMALL WASHER SECOND DILATOR | Spine | EA | (01)10705034358307 |
| 275710074 | 10705034358314 | SPOTLIGHT ACCESS SYSTEM F2 SMALL WASHER PORT | Spine | EA | (01)10705034358314 |
| 275710075 | 10705034358321 | SPOTLIGHT ACCESS SYSTEM F2 SMALL WASHER HANDLE | Spine | EA | (01)10705034358321 |
| 275710076 | 10705034358338 | VIPER F2 FACET FIXATION SYSTEM 5mm DRILL BIT 5mm | Spine | EA | (01)10705034358338 |
| 275710077 | 10705034358345 | VIPER F2 FACET FIXATION SYSTEM 6mm DRILL BIT 6mm | Spine | EA | (01)10705034358345 |
| 275710078 | 10705034358352 | SPOTLIGHT ACCESS SYSTEM F2 LARGE WASHER FIRST DILATOR | Spine | EA | (01)10705034358352 |
| 275710079 | 10705034358369 | SPOTLIGHT ACCESS SYSTEM F2 LARGE WASHER SECOND DILATOR | Spine | EA | (01)10705034358369 |
| 275710080 | 10705034358376 | SPOTLIGHT ACCESS SYSTEM F2 LARGE WASHER PORT | Spine | EA | (01)10705034358376 |
| 275710081 | 10705034358383 | SPOTLIGHT ACCESS SYSTEM F2 LARGE WASHER HANDLE | Spine | EA | (01)10705034358383 |
| 275726000 | 10705034300290 | DISCOVERY SCREW SYSTEM OBTURATOR | Spine | EA | (01)10705034300290 |
| 275890100 | 10705034195483 | MOSS MIAMI MAGNUM SPINE SYSTEM PLASTIC LID 6.35 | Spine | EA | (01)10705034195483 |
| 276124001 | 10705034195780 | BONE MARROW ASPIRATION NEEDLES ASPIRATION 1-HOLE 4 Inches NEEDLE | Spine | EA | (01)10705034195780 |
| 277010140 | 10705034196251 | MONARCH SPINE SYSTEM SOUNDING PROBE, STRAIGHT | Spine | EA | (01)10705034196251 |
| 277010160 | 10705034196268 | MONARCH SPINE SYSTEM SOUNDING PROBE, ANGLED | Spine | EA | (01)10705034196268 |
| 277010410 | 10705034196343 | MONARCH SPINE SYSTEM MODULAR ELLIPTICAL HANDLE | Spine | EA | (01)10705034196343 |
| 277020030 | 10705034196435 | MONARCH SPINE SYSTEM MODULAR HEXLOBE DRIVER x15 | Spine | EA | (01)10705034196435 |
| 277030000 | 10705034196565 | MONARCH SPINE SYSTEM ROD BENDER (FRENCH) | Spine | EA | (01)10705034196565 |
| 277030050 | 10705034196589 | MONARCH SPINE SYSTEM ROD BENDERS (IN-SITU) SET 5.5mm | Spine | EA | (01)10705034196589 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 277030100 | 10705034196596 | MONARCH SPINE SYSTEM STRAIGHT FORCEP ROD HOLDER 6.35mm | Spine | EA | (01)10705034196596 |
| 277030105 | 10705034196602 | MONARCH SPINE SYSTEM ROD HOLDER | Spine | EA | (01)10705034196602 |
| 277030110 | 10705034196619 | MONARCH SPINE SYSTEM ROD HOLDER | Spine | EA | (01)10705034196619 |
| 277030115 | 10705034196626 | MONARCH SPINE SYSTEM ROD CLAMP | Spine | EA | (01)10705034196626 |
| 277030200 | 10705034196657 | MONARCH SPINE SYSTEM FLAT BENDERS, PAIR | Spine | EA | (01)10705034196657 |
| 277030500 | 10705034196664 | MONARCH SPINE SYSTEM HEX WRENCH | Spine | EA | (01)10705034196664 |
| 277030545 | 10705034196688 | MONARCH SPINE SYSTEM ROD TEMPLATE, LONG | Spine | EA | (01)10705034196688 |
| 277040405 | 10705034196725 | MONARCH SPINE SYSTEM WRENCH x25 | Spine | EA | (01)10705034196725 |
| 277040510 | 10705034196770 | MONARCH SPINE SYSTEM TORQUE WRENCH-HANDLE | Spine | EA | (01)10705034196770 |
| 277040520 | 10705034196787 | MONARCH SPINE SYSTEM TORQUE WRENCH, HEXLOBE SHAFT | Spine | EA | (01)10705034196787 |
| 277040525 | 10705034196794 | MONARCH SPINE SYSTEM MODULAR HEXLOBE DRIVER x25 | Spine | EA | (01)10705034196794 |
| 277040700 | 10705034196879 | MONARCH SPINE SYSTEM CAP INSERTER | Spine | EA | (01)10705034196879 |
| 277050100 | 10705034196916 | MONARCH SPINE SYSTEM DISTRACTOR 6.35mm | Spine | EA | (01)10705034196916 |
| 277050110 | 10705034196923 | MONARCH SPINE SYSTEM DISTRACTOR 5.5mm | Spine | EA | (01)10705034196923 |
| 277050200 | 10705034196954 | MONARCH SPINE SYSTEM COMPRESSOR 6.35mm | Spine | EA | (01)10705034196954 |
| 277050210 | 10705034196961 | MONARCH SPINE SYSTEM COMPRESSOR 5.5mm | Spine | EA | (01)10705034196961 |
| 277060210 | 10705034197159 | MONARCH SPINE SYSTEM HOOK HOLDER,CLOSED,STRAIGHT | Spine | EA | (01)10705034197159 |
| 277301000 | 10705034197562 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN DRIVER | Spine | EA | (01)10705034197562 |
| 277302000 | 10705034197579 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN AWL | Spine | EA | (01)10705034197579 |
| 277303012 | 10705034197586 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN 12mm | Spine | EA | (01)10705034197586 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 277303014 | 10705034197593 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN 14mm | Spine | EA | (01)10705034197593 |
| 277303016 | 10705034197609 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN 16mm | Spine | EA | (01)10705034197609 |
| 277304000 | 10705034197616 | BENGAL STACKABLE CAGE SYSTEM LORDOTIC VERTEBRAL DISTRACTOR, RIGHT | Spine | EA | (01)10705034197616 |
| 277304100 | 10705034197623 | BENGAL STACKABLE CAGE SYSTEM LORDOTIC VERTEBRAL DISTRACTOR, LEFT | Spine | EA | (01)10705034197623 |
| 277305010 | 10705034197630 | BENGAL STACKABLE CAGE SYSTEM CAGE TRIAL, STANDARD | Spine | EA | (01)10705034197630 |
| 277305020 | 10705034197647 | BENGAL STACKABLE CAGE SYSTEM CAGE TRIAL, LARGE | Spine | EA | (01)10705034197647 |
| 277305030 | 10705034197654 | BENGAL STACKABLE CAGE SYSTEM CAGE TRIAL, EXTRA LARGE | Spine | EA | (01)10705034197654 |
| 277306000 | 10705034197661 | BENGAL STACKABLE CAGE SYSTEM HEIGHT CALIPER 18-66mm Plus or Minus 5.00 Percent | Spine | EA | (01)10705034197661 |
| 277307010 | 10705034197678 | BENGAL STACKABLE CAGE SYSTEM GRAFT TAMP, STANDARD | Spine | EA | (01)10705034197678 |
| 277307020 | 10705034197685 | BENGAL STACKABLE CAGE SYSTEM GRAFT TAMP, LARGE/EXTRA LARGE | Spine | EA | (01)10705034197685 |
| 277308000 | 10705034197692 | BENGAL STACKABLE CAGE SYSTEM CAGE FILLER BLOCK | Spine | EA | (01)10705034197692 |
| 277309000 | 10705034197708 | BENGAL STACKABLE CAGE SYSTEM CAGE INSERTER | Spine | EA | (01)10705034197708 |
| 277309100 | 10705034197715 | BENGAL STACKABLE CAGE SYSTEM CAGE INSERTER TIP | Spine | EA | (01)10705034197715 |
| 277310000 | 10705034197722 | BENGAL STACKABLE CAGE SYSTEM CAGE IMPACTOR | Spine | EA | (01)10705034197722 |
| 277312000 | 10705034197746 | BENGAL STACKABLE CAGE SYSTEM HEXLOBE SCREWDRIVER | Spine | EA | (01)10705034197746 |
| 277313000 | 10705034197753 | BENGAL STACKABLE CAGE SYSTEM SLAP HAMMER | Spine | EA | (01)10705034197753 |
| 277315010 | 10705034197777 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN FOOT STD | Spine | EA | (01)10705034197777 |
| 277315020 | 10705034197784 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN FOOT LRG | Spine | EA | (01)10705034197784 |
| 277315030 | 10705034197791 | BENGAL STACKABLE CAGE SYSTEM DISTRACTOR PIN FOOT XLG | Spine | EA | (01)10705034197791 |
| 277316010 | 10705034197807 | BENGAL STACKABLE CAGE SYSTEM STANDARD AWL GUIDE | Spine | EA | (01)10705034197807 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 277316020 | 10705034197814 | BENGAL STACKABLE CAGE SYSTEM LARGE AWL GUIDE | Spine | EA | (01)10705034197814 |
| 277316030 | 10705034197821 | BENGAL STACKABLE CAGE SYSTEM EXTRA LARGE AWL GUIDE | Spine | EA | (01)10705034197821 |
| 277317000 | 10705034197838 | BENGAL STACKABLE CAGE SYSTEM SIZING CHART | Spine | EA | (01)10705034197838 |
| 277317200 | 10705034197852 | BENGAL STACKABLE CAGE SYSTEM INSTRUMENT TRAY 2 | Spine | EA | (01)10705034197852 |
| 277317400 | 10705034197876 | BENGAL STACKABLE CAGE SYSTEM TRAY LID | Spine | EA | (01)10705034197876 |
| 277317500 | 10705034197883 | BENGAL STACKABLE CAGE SYSTEM STANDARD IMPLANT CADDY | Spine | EA | (01)10705034197883 |
| 277318700 | 10705034197913 | BENGAL STACKABLE CAGE SYSTEM IMPLANT CADDY, EXTRA LARGE | Spine | EA | (01)10705034197913 |
| 279600120 | 10705034198170 | SLIM-LOC ANTERIOR CERVICAL PLATE SYSTEM HEX HEAD SCREWDRIVER 2.5mm | Spine | EA | (01)10705034198170 |
| 279600150 | 10705034198217 | SLIM-LOC ANTERIOR CERVICAL PLATE SYSTEM PLATE BENDER, FRENCH | Spine | EA | (01)10705034198217 |
| 279702000 | 10705034198408 | EXPEDIUM SPINE SYSTEM SINGLE INNER INSERTER 5.5 | Spine | EA | (01)10705034198408 |
| 279702010 | 10705034198415 | EXPEDIUM SPINE SYSTEM PEDICLE PROBE, STRAIGHT 30-60mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198415 |
| 279702010N | 10705034388304 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM LUMBAR PROBE, STRAIGHT | Spine | EA | (01)10705034388304 |
| 279702020 | 10705034198422 | EXPEDIUM SPINE SYSTEM PEDICLE PROBE, CURVED 30-60mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198422 |
| 279702020N | 10705034388311 | EXPEDIUM SPINE SYSTEM LUMBAR PROBE, CURVED FOR USE WITH BRAINLAB | Spine | EA | (01)10705034388311 |
| 279702030 | 10705034198439 | EXPEDIUM SPINE SYSTEM THORACIC PEDICLE PROBE, STR. 10-50mm Plus or Minus 4.00 Percent | Spine | EA | (01)10705034198439 |
| 279702030N | 10705034388328 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM THORACIC PROBE, STRAIGHT | Spine | EA | (01)10705034388328 |
| 279702040 | 10705034198446 | EXPEDIUM SPINE SYSTEM THORACIC PEDICLE PROBE, CURV. 10-50mm Plus or Minus 4.00 Percent | Spine | EA | (01)10705034198446 |
| 279702040N | 10705034388335 | EXPEDIUM SPINE SYSTEM THORACIC PROBE, CURVED FOR USE WITH BRAINLAB | Spine | EA | (01)10705034388335 |
| 279702050 | 10705034198453 | EXPEDIUM SPINE SYSTEM SCREWDRIVER T20 | Spine | EA | (01)10705034198453 |
| 279702070 | 10705034198460 | EXPEDIUM SPINE SYSTEM COMPRESSOR, PARALLEL ACTION | Spine | EA | (01)10705034198460 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279702080 | 10705034198477 | EXPEDIUM SPINE SYSTEM DISTRACTOR, PARALLEL ACTION | Spine | EA | (01)10705034198477 |
| 279702100 | 10705034198484 | EXPEDIUM SPINE SYSTEM DUAL LEAD TAP 10.0mm 30-80mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198484 |
| 279702110 | 10705034198491 | EXPEDIUM SPINE SYSTEM SPHERICAL HANDLE | Spine | EA | (01)10705034198491 |
| 279702120 | 10705034198507 | EXPEDIUM SPINE SYSTEM TEAR-DROP HANDLE | Spine | EA | (01)10705034198507 |
| 279702130 | 10705034198514 | EXPEDIUM SPINE SYSTEM ERGONOMIC STRAIGHT HANDLE | Spine | EA | (01)10705034198514 |
| 279702140 | 10705034198521 | EXPEDIUM SPINE SYSTEM ELLIPTICAL HANDLE | Spine | EA | (01)10705034198521 |
| 279702150 | 10705034198538 | EXPEDIUM SPINE SYSTEM ERGONOMIC T-HANDLE | Spine | EA | (01)10705034198538 |
| 279702160 | 10705034198545 | EXPEDIUM SPINE SYSTEM CYLINDRICAL HANDLE, SHORT | Spine | EA | (01)10705034198545 |
| 279702170 | 10705034198552 | EXPEDIUM SPINE SYSTEM CYLINDRICAL HANDLE, LONG | Spine | EA | (01)10705034198552 |
| 279702300 | 10705034198576 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 3.35mm 30-40mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198576 |
| 279702350 | 10705034198583 | EXPEDIUM SPINE SYSTEM SINGLE-LEAD TAP 3.35mm 30-40mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198583 |
| 279702400 | 10705034198590 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 4.35mm 30-40mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198590 |
| 279702400N | 10705034388342 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM TAP, DUAL LEAD 4.35mm | Spine | EA | (01)10705034388342 |
| 279702401N | 10705034531694 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM AWL TIP TAP 4.35MM | Spine | EA | (01)10705034531694 |
| 279702450 | 10705034198606 | EXPEDIUM SPINE SYSTEM SINGLE-LEAD TAP 4.35mm 30-40mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198606 |
| 279702450P | 10705034468969 | POWERED INSTRUMENTS EXPEDIUM SYSTEM SINGLE-LEAD TAP, SHORT, QUICK COUPLING 5.5 4.35mm 30-40mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034468969 |
| 279702500 | 10705034198613 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 5.0mm 30-50mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198613 |
| 279702500N | 10705034388359 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM TAP, DUAL LEAD 5mm | Spine | EA | (01)10705034388359 |
| 279702501N | 10705034531700 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM AWL TIP TAP 5MM | Spine | EA | (01)10705034531700 |
| 279702550 | 10705034198620 | EXPEDIUM SPINE SYSTEM SINGLE-LEAD TAP 5.5 5mm 30-50mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198620 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279702550P | 10705034468983 | POWERED INSTRUMENTS EXPEDIUM SYSTEM SINGLE LEAD TAP, SHORT, QUICK COUPLING 5.5 5.00mm 30-50mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034468983 |
| 279702600 | 10705034198637 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 6.0mm 30-60mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198637 |
| 279702600N | 10705034388366 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM TAP, DUAL LEAD 6mm | Spine | EA | (01)10705034388366 |
| 279702601N | 10705034531717 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM AWL TIP TAP 6MM | Spine | EA | (01)10705034531717 |
| 279702650 | 10705034198644 | EXPEDIUM SPINE SYSTEM SINGLE-LEAD TAP 5.5 6mm 30-60mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198644 |
| 279702650P | 10705034469003 | POWERED INSTRUMENTS EXPEDIUM SYSTEM SINGLE LEAD TAP, SHORT, QUICK COUPLING 5.5 6.00mm 30-60mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034469003 |
| 279702651P | 10705034476568 | POWERED INSTRUMENTS EXPEDIUM SYSTEM SINGLE LEAD TAP, MEDIUM, QUICK COUPLING 5.5 6.00mm 30-60mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034476568 |
| 279702700 | 10705034198651 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 7.0mm 30-70mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198651 |
| 279702700N | 10705034388373 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM TAP, DUAL LEAD 7mm | Spine | EA | (01)10705034388373 |
| 279702701N | 10705034531724 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM AWL TIP TAP 7MM | Spine | EA | (01)10705034531724 |
| 279702750 | 10705034198668 | EXPEDIUM SPINE SYSTEM SINGLE-LEAD TAP 5.5 7mm 30-70mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198668 |
| 279702750P | 10705034469225 | POWERED INSTRUMENTS EXPEDIUM SYSTEM SINGLE LEAD TAP, MEDIUM, QUICK COUPLING 5.5 7.00mm 30-70mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034469225 |
| 279702800 | 10705034198675 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 8.0mm 30-70mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198675 |
| 279702800N | 10705034388380 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM TAP, DUAL LEAD 8mm | Spine | EA | (01)10705034388380 |
| 279702801N | 10705034531731 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM AWL TIP TAP 8MM | Spine | EA | (01)10705034531731 |
| 279702850 | 10705034198682 | EXPEDIUM SPINE SYSTEM SINGLE-LEAD TAP 5.5 8mm 30-70mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198682 |
| 279702850P | 10705034469249 | POWERED INSTRUMENTS EXPEDIUM SYSTEM SINGLE LEAD TAP, MEDIUM, QUICK COUPLING 5.5 8.00mm 30-70mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034469249 |
| 279702900 | 10705034198699 | EXPEDIUM SPINE SYSTEM DUAL LEAD TAP 9.0mm 30-80mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034198699 |
| 279703120 | 10705034198729 | EXPEDIUM SPINE SYSTEM TEAR-DROP HANDLE - RATCHETING ADAPTER | Spine | EA | (01)10705034198729 |
| 279703140 | 10705034198743 | EXPEDIUM SPINE SYSTEM ELLIPTICAL HANDLE - RATCHETING ADAPTER | Spine | EA | (01)10705034198743 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279703140P | 10705034476599 | POWERED INSTRUMENTS EXPEDIUM SYSTEM ELLIPTICAL HANDLE, RATCHETING, QUICK COUPLING 5.5 | Spine | EA | (01)10705034476599 |
| 279703150 | 10705034198750 | EXPEDIUM SPINE SYSTEM ERGONOMIC RATCHETING T-HANDLE 5.5/6.35mm | Spine | EA | (01)10705034198750 |
| 279703150P | 10705034476605 | POWERED INSTRUMENTS EXPEDIUM SYSTEM T-HANDLE, RATCHETING, QUICK COUPLING 5.5 | Spine | EA | (01)10705034476605 |
| 279703151 | 10705034301235 | EXPEDIUM SPINE SYSTEM HANDLE 5.5 | Spine | EA | (01)10705034301235 |
| 279704055 | 10705034301242 | VIPER SYSTEM LAG SCREW ROD STABILIZER 5.5 | Spine | EA | (01)10705034301242 |
| 279704100 | 10705034301259 | VIPER SYSTEM LAG SCREW EXTENDED CANNULATED TAP 5.5 10mm 40-130mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034301259 |
| 279704200 | 10705034301266 | VIPER SYSTEM CASE 5.5 | Spine | EA | (01)10705034301266 |
| 279704400 | 10705034301280 | VIPER SYSTEM LAG SCREW QUICK CONNECT DRIVER 5.5 | Spine | EA | (01)10705034301280 |
| 279704401 | 10705034438191 | VIPER SYSTEM LAG POLYAXIAL SCREW DRIVER 5.5 T27 | Spine | EA | (01)10705034438191 |
| 279704800 | 10705034301297 | VIPER SYSTEM LAG SCREW EXTENDED CANNULATED TAP 5.5 8mm 40-130mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034301297 |
| 279704900 | 10705034301303 | VIPER SYSTEM LAG SCREW EXTENDED CANNULATED TAP 5.5 9mm 40-130mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034301303 |
| 279712050 | 10705034198811 | MOSS MIAMI SPINE SYSTEM ALIGNMENT GUIDE 5.5 | Spine | EA | (01)10705034198811 |
| 279712100 | 10705034198828 | MOSS MIAMI SPINE SYSTEM POLYAXIAL SCREWDRIVER 5.5 | Spine | EA | (01)10705034198828 |
| 279712150 | 10705034198835 | EXPEDIUM SPINE SYSTEM DRIVER SHAFT SI | Spine | EA | (01)10705034198835 |
| 279712200 | 10705034198842 | MOSS MIAMI SPINE SYSTEM POLYAXIAL DRIVER SLEEVE 5.5 | Spine | EA | (01)10705034198842 |
| 279712247 | 10705034198866 | EXPEDIUM SPINE SYSTEM TIGHTENER WITH ALIGNMENT LOBES | Spine | EA | (01)10705034198866 |
| 279712250 | 10705034198873 | EXPEDIUM SPINE SYSTEM DRIVER SLEEVE SI | Spine | EA | (01)10705034198873 |
| 279712350 | 10705034198880 | MOSS MIAMI SPINE SYSTEM POLYAXIAL HEAD POSITIONER 5.5 | Spine | EA | (01)10705034198880 |
| 279712400 | 10705034198897 | EXPEDIUM SPINE SYSTEM QUICK CONNECT SI POLY DRIVER | Spine | EA | (01)10705034198897 |
| 279712450 | 10705034198910 | EXPEDIUM SPINE SYSTEM SLEEVE | Spine | EA | (01)10705034198910 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279712460 | 10705034198927 | EXPEDIUM SPINE SYSTEM ROD APPROXIMATOR | Spine | EA | (01)10705034198927 |
| 279712500 | 10705034198958 | MOSS MIAMI SPINE SYSTEM ROD STABILIZER 5.5 | Spine | EA | (01)10705034198958 |
| 279712510 | 10705034198965 | EXPEDIUM SPINE SYSTEM ONE HANDED ROD APPROXIMATOR 5.5 | Spine | EA | (01)10705034198965 |
| 279712525 | 10705034198972 | EXPEDIUM SPINE SYSTEM SQUEEZE-HANDLE ROD APPROXIMATOR FOR TOP NOTCH 5.5 | Spine | EA | (01)10705034198972 |
| 279712550 | 10705034198989 | EXPEDIUM SPINE SYSTEM SI INTERMEDIATE TIGHTENER x25 | Spine | EA | (01)10705034198989 |
| 279712570 | 10705034198996 | EXPEDIUM SPINE SYSTEM CLIP-ON RED. DEV W/ DOVETAIL 5.5mm | Spine | EA | (01)10705034198996 |
| 279712580 | 10705034199009 | EXPEDIUM SPINE SYSTEM CLIP-ON RED.DRIVER W/DOVETAIL 5.5mm | Spine | EA | (01)10705034199009 |
| 279712590 | 10705034199016 | EXPEDIUM SPINE SYSTEM SINGLE INNER INSERTER 5.5mm | Spine | EA | (01)10705034199016 |
| 279712599 | 10705034199023 | EXPEDIUM SPINE SYSTEM TUBE 5.5mm | Spine | EA | (01)10705034199023 |
| 279712600 | 10705034199030 | MOSS MIAMI SPINE SYSTEM HEXLOBE DRIVER 5.5 x25 | Spine | EA | (01)10705034199030 |
| 279712610 | 10705034301358 | EXPEDIUM SPINE SYSTEM ONE HANDED ROD APPROXIMATOR 6.35 | Spine | EA | (01)10705034301358 |
| 279712650 | 10705034199047 | EXPEDIUM SPINE SYSTEM LATERAL APPROXIMATOR HANDLES 5.5 220mm | Spine | EA | (01)10705034199047 |
| 279712660 | 10705034199054 | EXPEDIUM SPINE SYSTEM LATERAL REDUCTION SLEEVE 5.5 370mm | Spine | EA | (01)10705034199054 |
| 279712665 | 10705034199061 | EXPEDIUM SPINE SYSTEM LATERAL REDUCTION INSERTER, 5.5 X25 370mm | Spine | EA | (01)10705034199061 |
| 279712830 | 10705034199092 | EXPEDIUM SPINE SYSTEM MONOAXIAL SCREWDRIVER | Spine | EA | (01)10705034199092 |
| 279712830N | 10705034388397 | EXPEDIUM SPINE SYSTEM MONOAXIAL DRIVER FOR USE WITH BRAINLAB 5.5 | Spine | EA | (01)10705034388397 |
| 279712830P | 10705034476612 | POWERED INSTRUMENTS EXPEDIUM SYSTEM MONOAXIAL DRIVER, QUICK COUPLING 5.5 | Spine | EA | (01)10705034476612 |
| 279712850 | 10705034199108 | EXPEDIUM SPINE SYSTEM BENDER, RIGHT | Spine | EA | (01)10705034199108 |
| 279712855 | 10705034199115 | EXPEDIUM SPINE SYSTEM BENDER, LEFT | Spine | EA | (01)10705034199115 |
| 279712888 | 10705034199122 | EXPEDIUM SPINE SYSTEM FACILITATOR | Spine | EA | (01)10705034199122 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279712890 | 10705034199139 | EXPEDIUM SPINE SYSTEM OPEN LATERAL BAR INSTRUMENT 5.5 | Spine | EA | (01)10705034199139 |
| 279712895 | 10705034301372 | EXPEDIUM SPINE SYSTEM OPEN LATERAL BAR INSTRUMENT 6.35 | Spine | EA | (01)10705034301372 |
| 279712920 | 10705034199153 | EXPEDIUM SPINE SYSTEM LATERAL CONNECTOR STABILIZER | Spine | EA | (01)10705034199153 |
| 279718100 | 10705034301389 | VIPER SYSTEM CLOSED POLYAXIAL SCREWDRIVER T20 | Spine | EA | (01)10705034301389 |
| 279718101 | 10705034301396 | EXPEDIUM SPINE SYSTEM CLOSED POLYAXIAL SCREWDRIVER T27 | Spine | EA | (01)10705034301396 |
| 279718102 | 10705034301402 | EXPEDIUM SPINE SYSTEM SCREW CASSETTE 7-8mm | Spine | EA | (01)10705034301402 |
| 279718103 | 10705034301419 | EXPEDIUM SPINE SYSTEM SCREW CASSETTE 9mm | Spine | EA | (01)10705034301419 |
| 279718104 | 10705034301426 | EXPEDIUM SPINE SYSTEM TRAY 5.5 | Spine | EA | (01)10705034301426 |
| 279718105 | 10705034301433 | EXPEDIUM SPINE SYSTEM TRAY 6.35 | Spine | EA | (01)10705034301433 |
| 279718106 | 10705034301440 | EXPEDIUM SPINE SYSTEM SETSCREW CADDY M7 | Spine | EA | (01)10705034301440 |
| 279718107 | 10705034301457 | EXPEDIUM SPINE SYSTEM LOADING BLOCK 5.5 | Spine | EA | (01)10705034301457 |
| 279718108 | 10705034301464 | EXPEDIUM SPINE SYSTEM LOADING BLOCK 6.35 | Spine | EA | (01)10705034301464 |
| 279720100 | 10705034199191 | MOSS MIAMI SPINE SYSTEM SCREW CADDY | Spine | EA | (01)10705034199191 |
| 279720400 | 10705034199214 | MOSS MIAMI SPINE SYSTEM SCREW CADDY 4.35mm | Spine | EA | (01)10705034199214 |
| 279720450 | 10705034199221 | MOSS MIAMI SPINE SYSTEM SCREW CADDY 5.0 4.35mm | Spine | EA | (01)10705034199221 |
| 279720600 | 10705034199252 | MOSS MIAMI SPINE SYSTEM SCREW CADDY 6.0mm, 30-55mm | Spine | EA | (01)10705034199252 |
| 279721005 | 10705034301471 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 5.0mm | Spine | EA | (01)10705034301471 |
| 279721006 | 10705034301488 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 6.0mm | Spine | EA | (01)10705034301488 |
| 279721007 | 10705034301495 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 7.0mm | Spine | EA | (01)10705034301495 |
| 279721008 | 10705034301501 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 8.0mm | Spine | EA | (01)10705034301501 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279722000 | 10705034199283 | EXPEDIUM SPINE SYSTEM DUAL INNER INSERTER | Spine | EA | (01)10705034199283 |
| 279722050 | 10705034199290 | EXPEDIUM SPINE SYSTEM ALIGNMENT GUIDE DI | Spine | EA | (01)10705034199290 |
| 279722150 | 10705034199313 | EXPEDIUM SPINE SYSTEM DRIVER SHAFT DI | Spine | EA | (01)10705034199313 |
| 279722250 | 10705034199320 | EXPEDIUM SPINE SYSTEM DRIVER SLEEVE DI | Spine | EA | (01)10705034199320 |
| 279722350 | 10705034199337 | EXPEDIUM SPINE SYSTEM HEAD ADJUSTER DI | Spine | EA | (01)10705034199337 |
| 279722400 | 10705034199344 | EXPEDIUM SPINE SYSTEM QUICK CONNECT DI POLY DRIVER | Spine | EA | (01)10705034199344 |
| 279722450 | 10705034199351 | EXPEDIUM SPINE SYSTEM CLIP-ON REDUX DEVICE DI | Spine | EA | (01)10705034199351 |
| 279722500 | 10705034199375 | EXPEDIUM SPINE SYSTEM ROD STABILIZER DI | Spine | EA | (01)10705034199375 |
| 279722550 | 10705034199382 | EXPEDIUM SPINE SYSTEM DI INTERMED. CASTLE TIGHTENER | Spine | EA | (01)10705034199382 |
| 279722600 | 10705034199399 | EXPEDIUM SPINE SYSTEM DUAL INNER FINAL TIGHTENER | Spine | EA | (01)10705034199399 |
| 279722870 | 10705034199436 | EXPEDIUM SPINE SYSTEM CASTLE INNIE FINAL TIGHTENER WITH TORQUE INDICATOR | Spine | EA | (01)10705034199436 |
| 279722930 | 10705034507910 | EXPEDIUM Advance Reducer Body | Spine | EA | (01)10705034507910 |
| 279722935 | 10705034507927 | Reduction Derotation Instrument Tray | Spine | EA | (01)10705034507927 |
| 279722936 | 10705034512518 | Derotation Frame Instrument Tray | Spine | EA | (01)10705034512518 |
| 279722940 | 10705034507934 | EXPEDIUM Advance Derotation Tube | Spine | EA | (01)10705034507934 |
| 279722945 | 10705034507941 | EXPEDIUM Advance DHS Hex Adapter | Spine | EA | (01)10705034507941 |
| 279722950 | 10705034507958 | EXPEDIUM Advance Manual Hex Adapter | Spine | EA | (01)10705034507958 |
| 279722955 | 10705034507965 | EXPEDIUM Advance Set Screw Inserter, Long | Spine | EA | (01)10705034507965 |
| 279722956 | 10705034512525 | EXPEDIUM Advance Set Screw Inserter, Short | Spine | EA | (01)10705034512525 |
| 279726400 | 10705034199481 | VIPER SYSTEM ALIGNMENT DEVICE | Spine | EA | (01)10705034199481 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279726401 | 10705034199498 | EXPEDIUM SPINE SYSTEM ALIGNMENT DEVICE | Spine | EA | (01)10705034199498 |
| 279726402 | 10705034199504 | VIPER SYSTEM CANNULA PLUNGER | Spine | EA | (01)10705034199504 |
| 279726403 | 10705034199511 | EXPEDIUM SPINE SYSTEM CLEANING STYLET | Spine | EA | (01)10705034199511 |
| 279726500 | 10705034199528 | EXPEDIUM SPINE SYSTEM FENESTRATED SCREW OPEN CANNULA 16G X 160mm | Spine | EA | (01)10705034199528 |
| 279726508 | 10705034199566 | VIPER SYSTEM FENESTRATED SCREW MIS CANNULA 16G x 228mm | Spine | EA | (01)10705034199566 |
| 279726509 | 10705034301525 | EXPEDIUM SPINE SYSTEM ALIGNMENT SLEEVE | Spine | EA | (01)10705034301525 |
| 279726511 | 10705034301549 | EXPEDIUM SPINE SYSTEM MINI CLEANING STYLET | Spine | EA | (01)10705034301549 |
| 279726515 | 10705034301556 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 x 5.0mm | Spine | EA | (01)10705034301556 |
| 279726516 | 10705034301563 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 x 6.0mm | Spine | EA | (01)10705034301563 |
| 279726517 | 10705034301570 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 x 7.0mm | Spine | EA | (01)10705034301570 |
| 279726518 | 10705034301587 | EXPEDIUM SPINE SYSTEM SCREW CADDY 5.5 x 8.0mm | Spine | EA | (01)10705034301587 |
| 279726520 | 10705034301594 | EXPEDIUM SPINE SYSTEM OPEN FENESTRATED INSTRUMENT TRAY 5.5 | Spine | EA | (01)10705034301594 |
| 279726521 | 10705034301600 | EXPEDIUM SPINE SYSTEM QUARTER CASE 5.5 | Spine | EA | (01)10705034301600 |
| 279726522 | 10705034301617 | VIPER SYSTEM MIS FENESTRATED INSTRUMENT TRAY 5.5 | Spine | EA | (01)10705034301617 |
| 279726523 | 10705034301624 | EXPEDIUM SPINE SYSTEM FENESTRATED INSTRUMENT TRAY LID 5.5 | Spine | EA | (01)10705034301624 |
| 279726525 | 10705034301648 | EXPEDIUM SPINE SYSTEM FENESTRATED IMPLANT TRAY 5.5 | Spine | EA | (01)10705034301648 |
| 279726526 | 10705034301655 | EXPEDIUM SPINE SYSTEM FENESTRATED IMPLANT TRAY LID 5.5 | Spine | EA | (01)10705034301655 |
| 279726529 | 10705034301662 | EXPEDIUM SPINE SYSTEM CASSETTE 5.5 x 9-10mm | Spine | EA | (01)10705034301662 |
| 279729010 | 10705034199610 | EXPEDIUM SPINE SYSTEM PEDICLE PROBE WITH LIGHT WEIGHT HANDLE, STRAIGHT 30-60mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034199610 |
| 279729020 | 10705034199627 | EXPEDIUM SPINE SYSTEM PEDICLE PROBE WITH LIGHT WEIGHT HANDLE, CURVED 30-60mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034199627 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279729030 | 10705034199634 | EXPEDIUM SPINE SYSTEM THORACIC PEDICLE PROBE WITH LIGHT WEIGHT HANDLE, STRAIGHT 10-50mm Plus or Minus 2.00 Percent | Spine | EA | (01)10705034199634 |
| 279729040 | 10705034199641 | EXPEDIUM SPINE SYSTEM THORACIC PEDICLE PROBE WITH LIGHT WEIGHT HANDLE, CURVED 10-50mm Plus or Minus 2.00 Percent | Spine | EA | (01)10705034199641 |
| 279729050 | 10705034199658 | EXPEDIUM SPINE SYSTEM TROCAR PROBE | Spine | EA | (01)10705034199658 |
| 279729060 | 10705034199665 | EXPEDIUM SPINE SYSTEM PEDICLE MARKER SET | Spine | EA | (01)10705034199665 |
| 279729061 | 10705034199672 | EXPEDIUM SPINE SYSTEM PEDICLE MARKER PIN, SPHERE | Spine | EA | (01)10705034199672 |
| 279729062 | 10705034199689 | EXPEDIUM SPINE SYSTEM PEDICLE MARKER PIN, TRIANGLE | Spine | EA | (01)10705034199689 |
| 279729310 | 10705034199702 | EXPEDIUM SPINE SYSTEM TEAR DROP MODULAR HANDLE 8mm | Spine | EA | (01)10705034199702 |
| 279729320 | 10705034199719 | EXPEDIUM SPINE SYSTEM OFFSET T-HANDLE 8mm | Spine | EA | (01)10705034199719 |
| 279729400 | 10705034199740 | EXPEDIUM SPINE SYSTEM DUAL LEAD FIXED HANDLE TAP 4.35mm 30-40mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034199740 |
| 279729410 | 10705034199757 | EXPEDIUM SPINE SYSTEM POLYBOLT DRIVER | Spine | EA | (01)10705034199757 |
| 279729420 | 10705034199764 | EXPEDIUM SPINE SYSTEM POLYBOLT REDUCTION DRIVER | Spine | EA | (01)10705034199764 |
| 279729430 | 10705034199771 | EXPEDIUM SPINE SYSTEM FIXED BOLT DRIVER | Spine | EA | (01)10705034199771 |
| 279729440 | 10705034199788 | EXPEDIUM SPINE SYSTEM CLOSED SCREW DRIVER | Spine | EA | (01)10705034199788 |
| 279729445 | 10705034199795 | EXPEDIUM SPINE SYSTEM COLLET FOR CLOSED SCREW DRIVER | Spine | EA | (01)10705034199795 |
| 279729450 | 10705034199801 | EXPEDIUM SPINE SYSTEM NUT INSERTER 8mm | Spine | EA | (01)10705034199801 |
| 279729455 | 10705034199818 | EXPEDIUM SPINE SYSTEM NUT INSERTER PIN | Spine | EA | (01)10705034199818 |
| 279729470 | 10705034199832 | EXPEDIUM SPINE SYSTEM NUT INTERMEDIATE TIGHTENER 8mm | Spine | EA | (01)10705034199832 |
| 279729480 | 10705034199849 | EXPEDIUM SPINE SYSTEM BOLT ALIGNMENT GUIDE | Spine | EA | (01)10705034199849 |
| 279729500 | 10705034199856 | EXPEDIUM SPINE SYSTEM DUAL LEAD FIXED HANDLE TAP 5mm 30-50mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034199856 |
| 279729521 | 10705034301686 | EXPEDIUM SPINE SYSTEM COUNTER TORQUE DRIVER 5.5 X20 | Spine | EA | (01)10705034301686 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279729522 | 10705034301693 | EXPEDIUM SPINE SYSTEM DRIVER 5.5 X20 | Spine | EA | (01)10705034301693 |
| 279729524 | 10705034358680 | EXPEDIUM SPINE SYSTEM COUNTER TORQUE DRIVER 5.5 X20 | Spine | EA | (01)10705034358680 |
| 279729530 | 10705034199870 | EXPEDIUM SPINE SYSTEM NUT FINAL TIGHTENER 8mm | Spine | EA | (01)10705034199870 |
| 279729540 | 10705034199887 | EXPEDIUM SPINE SYSTEM MCC NUT FINAL TIGHTENER 3/8 Inch | Spine | EA | (01)10705034199887 |
| 279729600 | 10705034199894 | EXPEDIUM SPINE SYSTEM DUAL LEAD FIXED HANDLE TAP 6mm 30-60mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034199894 |
| 279729610 | 10705034199900 | EXPEDIUM SPINE SYSTEM SLOTTED CONNECTOR STABILIZER | Spine | EA | (01)10705034199900 |
| 279729620 | 10705034199917 | EXPEDIUM SPINE SYSTEM CONNECTOR POSITIONER 5.5mm | Spine | EA | (01)10705034199917 |
| 279729630 | 10705034199924 | EXPEDIUM SPINE SYSTEM CONNECTOR POSITIONER 6.35mm | Spine | EA | (01)10705034199924 |
| 279729640 | 10705034199931 | EXPEDIUM SPINE SYSTEM CANNULATED PLACEMENT WRENCH M7 | Spine | EA | (01)10705034199931 |
| 279729650 | 10705034199948 | EXPEDIUM SPINE SYSTEM DUAL LEAD FIXED HANDLE TAP 6.5mm 30-70mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034199948 |
| 279729700 | 10705034199955 | EXPEDIUM SPINE SYSTEM DUAL LEAD FIXED HANDLE TAP 7mm 30-70mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034199955 |
| 279729710 | 10705034199962 | EXPEDIUM SPINE SYSTEM TRANSVERSE PROCESS HOOK STARTER | Spine | EA | (01)10705034199962 |
| 279729720 | 10705034199979 | EXPEDIUM SPINE SYSTEM LAMINAR HOOK STARTER | Spine | EA | (01)10705034199979 |
| 279729730 | 10705034199986 | EXPEDIUM SPINE SYSTEM HOOK DRIVER 5.5mm | Spine | EA | (01)10705034199986 |
| 279729740 | 10705034199993 | EXPEDIUM SPINE SYSTEM HOOK DRIVER 6.35mm | Spine | EA | (01)10705034199993 |
| 279729800 | 10705034200002 | EXPEDIUM SPINE SYSTEM DUAL LEAD FIXED HANDLE TAP 8mm 30-70mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034200002 |
| 279729810 | 10705034301709 | EXPEDIUM SPINE SYSTEM BOLT DISTRACTOR | Spine | EA | (01)10705034301709 |
| 279729820 | 10705034301716 | EXPEDIUM SPINE SYSTEM BOLT COMPRESSOR | Spine | EA | (01)10705034301716 |
| 279729830 | 10705034200019 | EXPEDIUM SPINE SYSTEM ROD COMPRESSOR 5.5mm | Spine | EA | (01)10705034200019 |
| 279729840 | 10705034200026 | EXPEDIUM SPINE SYSTEM ROD DISTRACTOR, SMALL 5.5mm | Spine | EA | (01)10705034200026 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279729850 | 10705034200033 | EXPEDIUM SPINE SYSTEM ROD DISTRACTOR, LARGE 5.5mm | Spine | EA | (01)10705034200033 |
| 279729860 | 10705034200040 | EXPEDIUM SPINE SYSTEM ROD PUSHER 5.5mm | Spine | EA | (01)10705034200040 |
| 279729870 | 10705034200057 | EXPEDIUM SPINE SYSTEM ROD PUSHER 6.35mm | Spine | EA | (01)10705034200057 |
| 279729880 | 10705034200064 | EXPEDIUM SPINE SYSTEM MCC PLATE BENDER, RIGHT | Spine | EA | (01)10705034200064 |
| 279729885 | 10705034200071 | EXPEDIUM SPINE SYSTEM MCC PLATE BENDER, LEFT | Spine | EA | (01)10705034200071 |
| 279729900 | 10705034200088 | EXPEDIUM SPINE SYSTEM DUAL LEAD FIXED HANDLE TAP 9mm 30-80mm Plus or Minus 0.75 Percent | Spine | EA | (01)10705034200088 |
| 279729910 | 10705034200095 | EXPEDIUM SPINE SYSTEM BOLT CUTTER | Spine | EA | (01)10705034200095 |
| 279729911 | 10705034200101 | EXPEDIUM SPINE SYSTEM EJECTOR PIN | Spine | EA | (01)10705034200101 |
| 279729920 | 10705034200118 | EXPEDIUM SPINE SYSTEM RESCUE BOLT REMOVER | Spine | EA | (01)10705034200118 |
| 279729930 | 10705034200125 | EXPEDIUM SPINE SYSTEM TABLE TOP ROD CUTTER | Spine | EA | (01)10705034200125 |
| 279729940 | 10705034200132 | EXPEDIUM SPINE SYSTEM BOLT POST REAMER | Spine | EA | (01)10705034200132 |
| 279729945 | 10705034200149 | EXPEDIUM SPINE SYSTEM BOLT POST DRILL | Spine | EA | (01)10705034200149 |
| 279730145 | 10705034200170 | EXPEDIUM SPINE SYSTEM DUAL ACTION ROD CLAMP 5.5 | Spine | EA | (01)10705034200170 |
| 279730150 | 10705034200187 | EXPEDIUM SPINE SYSTEM DUAL ACTION ROD CLAMP 6.35mm | Spine | EA | (01)10705034200187 |
| 279731005 | 10705034358697 | VIPER SYSTEM SCREW CADDY 5.5 5.0mm | Spine | EA | (01)10705034358697 |
| 279731006 | 10705034358703 | VIPER SYSTEM SCREW CADDY 5.5 6.0mm | Spine | EA | (01)10705034358703 |
| 279731007 | 10705034358710 | VIPER SYSTEM SCREW CADDY 5.5 7.0mm | Spine | EA | (01)10705034358710 |
| 279731008 | 10705034358727 | VIPER SYSTEM SCREW CADDY 5.5 8.0mm | Spine | EA | (01)10705034358727 |
| 279732100 | 10705034200200 | MOSS MIAMI SPINE SYSTEM POLY DRIVER REDUCTION SHAFT 5.5 | Spine | EA | (01)10705034200200 |
| 279732150 | 10705034200217 | EXPEDIUM SPINE SYSTEM DRVR SHAFT SI SCR. W/EXT TABS | Spine | EA | (01)10705034200217 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279732200 | 10705034200224 | MOSS MIAMI SPINE SYSTEM TAB KEYS 5.5 | Spine | EA | (01)10705034200224 |
| 279732440 | 10705034200248 | EXPEDIUM SPINE SYSTEM QUICK CONNECT REDUCTION SCREWDRIVER | Spine | EA | (01)10705034200248 |
| 279732500 | 10705034200255 | MOSS MIAMI SPINE SYSTEM RING, STANDARD 5.5 | Spine | EA | (01)10705034200255 |
| 279733010 | 10705034200262 | EXPEDIUM SPINE SYSTEM HEAD BROACH/REAMER | Spine | EA | (01)10705034200262 |
| 279734000 | 10705034200279 | VIPER SYSTEM POLYAXIAL SCREW DRIVER T20 | Spine | EA | (01)10705034200279 |
| 279734000N | 10705034388410 | UNIVERSAL NAVIGATION EXPEDIUM SPINE SYSTEM QUICK CONNECT POLY DRIVER 5.5 | Spine | EA | (01)10705034388410 |
| 279734200 | 10705034200293 | VIPER SYSTEM MINI QUICK STICK 5.5 | Spine | EA | (01)10705034200293 |
| 279734210 | 10705034301723 | EXPEDIUM SPINE SYSTEM MINI QUICK STICK 6.35 | Spine | EA | (01)10705034301723 |
| 279745004 | 10705034200460 | EXPEDIUM SPINE SYSTEM PEDICLE SCREW SIZER 4.35mm | Spine | EA | (01)10705034200460 |
| 279745005 | 10705034200477 | EXPEDIUM SPINE SYSTEM PEDICLE SCREW SIZER 5mm | Spine | EA | (01)10705034200477 |
| 279745006 | 10705034200484 | EXPEDIUM SPINE SYSTEM PEDICLE SCREW SIZER 6mm | Spine | EA | (01)10705034200484 |
| 279745007 | 10705034200491 | EXPEDIUM SPINE SYSTEM PEDICLE SCREW SIZER 7mm | Spine | EA | (01)10705034200491 |
| 279745008 | 10705034200507 | EXPEDIUM SPINE SYSTEM PEDICLE SCREW SIZER 8mm | Spine | EA | (01)10705034200507 |
| 279752000 | 10705034200514 | EXPEDIUM SPINE SYSTEM PEDICLE FINDER | Spine | EA | (01)10705034200514 |
| 279752010 | 10705034200521 | EXPEDIUM SPINE SYSTEM LAMINAR FINDER | Spine | EA | (01)10705034200521 |
| 279752020 | 10705034200538 | EXPEDIUM SPINE SYSTEM THORACIC FACET FINDER | Spine | EA | (01)10705034200538 |
| 279752100 | 10705034200545 | EXPEDIUM SPINE SYSTEM COMPACT HOOK HOLDER | Spine | EA | (01)10705034200545 |
| 279752110 | 10705034200552 | EXPEDIUM SPINE SYSTEM HOOK HOLDER DOVETAIL | Spine | EA | (01)10705034200552 |
| 279752120 | 10705034200569 | EXPEDIUM SPINE SYSTEM HOOK HOLDER WITH PINS | Spine | EA | (01)10705034200569 |
| 279752130 | 10705034200576 | EXPEDIUM SPINE SYSTEM HOOK PUSHER | Spine | EA | (01)10705034200576 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279752160 | 10705034200606 | EXPEDIUM SPINE SYSTEM HOOK HOLDER, OFFSET | Spine | EA | (01)10705034200606 |
| 279752550 | 10705034200620 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 5.5mm 30-60mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034200620 |
| 279752650 | 10705034200637 | EXPEDIUM SPINE SYSTEM DOUBLE-LEAD TAP 6.5mm 30-70mm Plus or Minus 1.33 Percent | Spine | EA | (01)10705034200637 |
| 279755100 | 10705034472744 | EXPEDIUM OSTEOTOMY SET HINGED SPOON RETRACTOR | Spine | EA | (01)10705034472744 |
| 279755110 | 10705034472881 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 10mm x 112mm 20-100mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472881 |
| 279755111 | 10705034472898 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 10mm x 130mm 20-120mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472898 |
| 279755112 | 10705034472904 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 10mm x 180mm 20-160mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472904 |
| 279755120 | 10705034472911 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 15mm x 112mm 20-100mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472911 |
| 279755121 | 10705034472928 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 15mm x 130mm 20-120mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472928 |
| 279755122 | 10705034472935 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 15mm x 180mm 20-160mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472935 |
| 279755130 | 10705034472942 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 20mm x 112mm 20-100mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472942 |
| 279755131 | 10705034472959 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 20mm x 130mm 20-120mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472959 |
| 279755132 | 10705034472966 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 20mm x 180mm 20-160mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472966 |
| 279755140 | 10705034472973 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 25mm x 112mm 20-100mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472973 |
| 279755141 | 10705034472980 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 25mm x 130mm 20-120mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472980 |
| 279755142 | 10705034472997 | EXPEDIUM OSTEOTOMY SET RETRACTOR BLADE 25mm x 180mm 20-160mm Plus or Minus 1.3 Percent | Spine | EA | (01)10705034472997 |
| 279755200 | 10705034472775 | EXPEDIUM OSTEOTOMY SET MALLEABLE RETRACTOR 20mm | Spine | EA | (01)10705034472775 |
| 279755201 | 10705034472782 | EXPEDIUM OSTEOTOMY SET MALLEABLE RETRACTOR 30mm | Spine | EA | (01)10705034472782 |
| 279755202 | 10705034472799 | EXPEDIUM OSTEOTOMY SET MALLEABLE RETRACTOR 40mm | Spine | EA | (01)10705034472799 |
| 279755210 | 10705034472645 | EXPEDIUM OSTEOTOMY SET ANGLED NERVE RETRACTOR | Spine | EA | (01)10705034472645 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279755220 | 10705034472713 | EXPEDIUM OSTEOTOMY SET FLAT NERVE RETRACTOR 8mm | Spine | EA | (01)10705034472713 |
| 279755221 | 10705034472690 | EXPEDIUM OSTEOTOMY SET FLAT NERVE RETRACTOR 12mm | Spine | EA | (01)10705034472690 |
| 279755222 | 10705034472706 | EXPEDIUM OSTEOTOMY SET FLAT NERVE RETRACTOR 16mm | Spine | EA | (01)10705034472706 |
| 279755300 | 10705034473154 | EXPEDIUM OSTEOTOMY SET V OSTEOTOME | Spine | EA | (01)10705034473154 |
| 279755310 | 10705034473123 | EXPEDIUM OSTEOTOMY SET STRAIGHT OSTEOTOME 6mm | Spine | EA | (01)10705034473123 |
| 279755311 | 10705034473130 | EXPEDIUM OSTEOTOMY SET STRAIGHT OSTEOTOME 8mm | Spine | EA | (01)10705034473130 |
| 279755312 | 10705034473093 | EXPEDIUM OSTEOTOMY SET STRAIGHT OSTEOTOME 10mm | Spine | EA | (01)10705034473093 |
| 279755313 | 10705034473109 | EXPEDIUM OSTEOTOMY SET STRAIGHT OSTEOTOME 12mm | Spine | EA | (01)10705034473109 |
| 279755314 | 10705034473116 | EXPEDIUM OSTEOTOMY SET STRAIGHT OSTEOTOME 14mm | Spine | EA | (01)10705034473116 |
| 279755320 | 10705034472874 | EXPEDIUM OSTEOTOMY SET OSTEOTOME WITH GUIDE PIN 8mm | Spine | EA | (01)10705034472874 |
| 279755321 | 10705034472836 | EXPEDIUM OSTEOTOMY SET OSTEOTOME WITH GUIDE PIN 10mm | Spine | EA | (01)10705034472836 |
| 279755322 | 10705034472843 | EXPEDIUM OSTEOTOMY SET OSTEOTOME WITH GUIDE PIN 12mm | Spine | EA | (01)10705034472843 |
| 279755323 | 10705034472850 | EXPEDIUM OSTEOTOMY SET OSTEOTOME WITH GUIDE PIN 14mm | Spine | EA | (01)10705034472850 |
| 279755324 | 10705034472867 | EXPEDIUM OSTEOTOMY SET OSTEOTOME WITH GUIDE PIN 16mm | Spine | EA | (01)10705034472867 |
| 279755400 | 10705034473062 | EXPEDIUM OSTEOTOMY SET RING CURETTE, STRAIGHT 6mm | Spine | EA | (01)10705034473062 |
| 279755401 | 10705034473079 | EXPEDIUM OSTEOTOMY SET RING CURETTE, STRAIGHT 8mm | Spine | EA | (01)10705034473079 |
| 279755402 | 10705034473048 | EXPEDIUM OSTEOTOMY SET RING CURETTE, STRAIGHT 10mm | Spine | EA | (01)10705034473048 |
| 279755403 | 10705034473055 | EXPEDIUM OSTEOTOMY SET RING CURETTE, STRAIGHT 12mm | Spine | EA | (01)10705034473055 |
| 279755410 | 10705034473024 | EXPEDIUM OSTEOTOMY SET RING CURETTE, ANGLED 6mm | Spine | EA | (01)10705034473024 |
| 279755411 | 10705034473031 | EXPEDIUM OSTEOTOMY SET RING CURETTE, ANGLED 8mm | Spine | EA | (01)10705034473031 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279755412 | 10705034473000 | EXPEDIUM OSTEOTOMY SET RING CURETTE, ANGLED 10mm | Spine | EA | (01)10705034473000 |
| 279755413 | 10705034473017 | EXPEDIUM OSTEOTOMY SET RING CURETTE, ANGLED 12mm | Spine | EA | (01)10705034473017 |
| 279755500 | 10705034472720 | EXPEDIUM OSTEOTOMY SET FORWARD BITING CURETTE | Spine | EA | (01)10705034472720 |
| 279755501 | 10705034472737 | EXPEDIUM OSTEOTOMY SET FORWARD PLUS BITING CURETTE | Spine | EA | (01)10705034472737 |
| 279755502 | 10705034473147 | EXPEDIUM OSTEOTOMY SET UP GOING CURETTE 6mm | Spine | EA | (01)10705034473147 |
| 279755503 | 10705034473086 | EXPEDIUM OSTEOTOMY SET STRAIGHT CURETTE 6mm | Spine | EA | (01)10705034473086 |
| 279755600 | 10705034472805 | EXPEDIUM OSTEOTOMY SET NARROW POSTERIOR TAMP 15mm | Spine | EA | (01)10705034472805 |
| 279755601 | 10705034472812 | EXPEDIUM OSTEOTOMY SET NARROW POSTERIOR TAMP 20mm | Spine | EA | (01)10705034472812 |
| 279755602 | 10705034472829 | EXPEDIUM OSTEOTOMY SET NARROW POSTERIOR TAMP 25mm | Spine | EA | (01)10705034472829 |
| 279755610 | 10705034473161 | EXPEDIUM OSTEOTOMY SET WIDE POSTERIOR TAMP 15mm | Spine | EA | (01)10705034473161 |
| 279755611 | 10705034473178 | EXPEDIUM OSTEOTOMY SET WIDE POSTERIOR TAMP 20mm | Spine | EA | (01)10705034473178 |
| 279755612 | 10705034473185 | EXPEDIUM OSTEOTOMY SET WIDE POSTERIOR TAMP 25mm | Spine | EA | (01)10705034473185 |
| 279755700 | 10705034472591 | EXPEDIUM OSTEOTOMY SET ANGLE TEMPLATE 15 DEGREES 10-50mm Plus or Minus 2 Percent 15 DEGREES Plus or Minus 6.7 Percent | Spine | EA | (01)10705034472591 |
| 279755710 | 10705034472607 | EXPEDIUM OSTEOTOMY SET ANGLE TEMPLATE 20 DEGREES 10-50mm Plus or Minus 2 Percent 20 DEGREES Plus or Minus 5 Percent | Spine | EA | (01)10705034472607 |
| 279755720 | 10705034472614 | EXPEDIUM OSTEOTOMY SET ANGLE TEMPLATE 25 DEGREES 10-50mm Plus or Minus 2 Percent 25 DEGREES Plus or Minus 4 Percent | Spine | EA | (01)10705034472614 |
| 279755730 | 10705034472621 | EXPEDIUM OSTEOTOMY SET ANGLE TEMPLATE 30 DEGREES 10-50mm Plus or Minus 2 Percent 30 DEGREES Plus or Minus 3.3 Percent | Spine | EA | (01)10705034472621 |
| 279755740 | 10705034472638 | EXPEDIUM OSTEOTOMY SET ANGLE TEMPLATE 35 DEGREES 10-50mm Plus or Minus 2 Percent 35 DEGREES Plus or Minus 2.9 Percent | Spine | EA | (01)10705034472638 |
| 279755900 | 10705034472669 | EXPEDIUM OSTEOTOMY SET CORE INSTRUMENT CASE | Spine | EA | (01)10705034472669 |
| 279755901 | 10705034472683 | EXPEDIUM OSTEOTOMY SET CORE INSTRUMENT TOP TRAY | Spine | EA | (01)10705034472683 |
| 279755902 | 10705034472676 | EXPEDIUM OSTEOTOMY SET CORE INSTRUMENT MIDDLE TRAY | Spine | EA | (01)10705034472676 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279755903 | 10705034472652 | EXPEDIUM OSTEOTOMY SET CORE INSTRUMENT BOTTOM TRAY | Spine | EA | (01)10705034472652 |
| 279755910 | 10705034472751 | EXPEDIUM OSTEOTOMY SET HINGED SPOON RETRACTOR CASE | Spine | EA | (01)10705034472751 |
| 279755911 | 10705034472768 | EXPEDIUM OSTEOTOMY SET HINGED SPOON RETRACTOR TRAY | Spine | EA | (01)10705034472768 |
| 279763010 | 10705034200682 | EXPEDIUM SPINE SYSTEM MODULAR SCREWDRIVER SHAFT 6.35 (T27) | Spine | EA | (01)10705034200682 |
| 279763020 | 10705034200705 | EXPEDIUM SPINE SYSTEM INSERTER x25 | Spine | EA | (01)10705034200705 |
| 279763050 | 10705034200712 | EXPEDIUM SPINE SYSTEM ALIGNMENT GUIDE FOR SI/DI INNIE SETSCREW, EQUAL LEG 6.35 | Spine | EA | (01)10705034200712 |
| 279763060 | 10705034200729 | EXPEDIUM SPINE SYSTEM HEAD ADJUSTER / MONO DRIVER 6.35 | Spine | EA | (01)10705034200729 |
| 279763070 | 10705034200743 | EXPEDIUM SPINE SYSTEM COMPRESSOR, PARALLEL ACTION 6.35 | Spine | EA | (01)10705034200743 |
| 279763080 | 10705034200750 | EXPEDIUM SPINE SYSTEM DISTRACTOR, PARALLEL ACTION 6.35 | Spine | EA | (01)10705034200750 |
| 279763100 | 10705034200774 | EXPEDIUM SPINE SYSTEM COMPACT HOOK HOLDER 6.35 | Spine | EA | (01)10705034200774 |
| 279763130 | 10705034200798 | EXPEDIUM SPINE SYSTEM HOOK PUSHER 6.35 | Spine | EA | (01)10705034200798 |
| 279763150 | 10705034200811 | EXPEDIUM SPINE SYSTEM DRIVER SHAFT 6.35 | Spine | EA | (01)10705034200811 |
| 279763155 | 10705034200828 | EXPEDIUM SPINE SYSTEM DRIVER SHAFT EXTENDED TAB SCREWS 6.35 | Spine | EA | (01)10705034200828 |
| 279763160 | 10705034200835 | EXPEDIUM SPINE SYSTEM MONOAXIAL DRIVER SHAFT 6.35 | Spine | EA | (01)10705034200835 |
| 279763170 | 10705034200842 | EXPEDIUM SPINE SYSTEM OFFSET HOOK HOLDER FOR TOP NOTCH 6.35 | Spine | EA | (01)10705034200842 |
| 279763180 | 10705034200859 | EXPEDIUM SPINE SYSTEM HOOK HOLDER FOR TOP NOTCH 6.35 | Spine | EA | (01)10705034200859 |
| 279763185 | 10705034200866 | EXPEDIUM SPINE SYSTEM CLOSED HOOK STABILIZER 6.35 | Spine | EA | (01)10705034200866 |
| 279763200 | 10705034200880 | EXPEDIUM SPINE SYSTEM TAB KEY FOR EXTENDED TAB SCREWS 6.35 | Spine | EA | (01)10705034200880 |
| 279763205 | 10705034200897 | EXPEDIUM SPINE SYSTEM TAB RING FOR EXTENDED TAB SCREWS 6.35 | Spine | EA | (01)10705034200897 |
| 279763210 | 10705034200903 | EXPEDIUM SPINE SYSTEM REDUCTION TAB REMOVER 6.35 | Spine | EA | (01)10705034200903 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279763250 | 10705034200927 | EXPEDIUM SPINE SYSTEM DRIVER SLEEVE 6.35 | Spine | EA | (01)10705034200927 |
| 279763400 | 10705034200934 | EXPEDIUM SPINE SYSTEM QUICK-CONNECT POLYAXIAL SCREWDRIVER 6.35 (T27) | Spine | EA | (01)10705034200934 |
| 279763410 | 10705034200941 | EXPEDIUM SPINE SYSTEM QUICK-CONNECT EXTENDED TAB SCREWDRIVER 6.35 (T27) | Spine | EA | (01)10705034200941 |
| 279763425 | 10705034200958 | EXPEDIUM SPINE SYSTEM SQUEEZE-HANDLE ROD APPROXIMATOR FOR TOP NOTCH 6.35 | Spine | EA | (01)10705034200958 |
| 279763500 | 10705034200965 | EXPEDIUM SPINE SYSTEM ROD STABILIZER FOR SI/DI SCREWS (EQUAL LEG) 6.35 | Spine | EA | (01)10705034200965 |
| 279763560 | 10705034200972 | EXPEDIUM SPINE SYSTEM FIXED HANDLE X25 SCREWDRIVER, SHORT 6.35 | Spine | EA | (01)10705034200972 |
| 279763570 | 10705034200989 | EXPEDIUM SPINE SYSTEM FLEXIBLE CLIP-ON REDUCTION CLIP FOR TOP NOTCH 6.35 | Spine | EA | (01)10705034200989 |
| 279763580 | 10705034200996 | EXPEDIUM SPINE SYSTEM FLEXIBLE CLIP-ON REDUCTION SLEEVE FOR SI SET SCREWS 6.35 | Spine | EA | (01)10705034200996 |
| 279763590 | 10705034201009 | EXPEDIUM SPINE SYSTEM SI SET SCREW INSERTER FOR CLIP-ON REDUCTION SLEEVE 6.35 | Spine | EA | (01)10705034201009 |
| 279763595 | 10705034201016 | EXPEDIUM SPINE SYSTEM FLEXIBLE CLIP-ON REDUCTION SLEEVE FOR DI SET SCREWS 6.35 | Spine | EA | (01)10705034201016 |
| 279763599 | 10705034201023 | EXPEDIUM SPINE SYSTEM VERTEBRAL-BODY ROTATION TUBE FOR CLIP-ON DEVICE 6.35 | Spine | EA | (01)10705034201023 |
| 279763600 | 10705034201030 | EXPEDIUM SPINE SYSTEM PEDICLE FINDER/STARTER 6.35 | Spine | EA | (01)10705034201030 |
| 279763650 | 10705034201047 | EXPEDIUM SPINE SYSTEM LATERAL APPROXIMATOR HANDLES 6.35 220mm | Spine | EA | (01)10705034201047 |
| 279763660 | 10705034201054 | EXPEDIUM SPINE SYSTEM SI LATERAL REDUCTION SLEEVE 6.35 370mm | Spine | EA | (01)10705034201054 |
| 279763665 | 10705034201061 | EXPEDIUM SPINE SYSTEM LATERAL REDUCTION INSERTER, 6.35 X25 370mm | Spine | EA | (01)10705034201061 |
| 279763670 | 10705034201078 | EXPEDIUM SPINE SYSTEM DI LATERAL REDUCTION SLEEVE 6.35 370mm | Spine | EA | (01)10705034201078 |
| 279763800 | 10705034201085 | EXPEDIUM SPINE SYSTEM VERTEBRAL BODY ROTATOR TUBE 6.35 | Spine | EA | (01)10705034201085 |
| 279763850 | 10705034201092 | EXPEDIUM SPINE SYSTEM CORONAL L-BENDERS LEFT 6.35 | Spine | EA | (01)10705034201092 |
| 279763855 | 10705034201108 | EXPEDIUM SPINE SYSTEM CORONAL L-BENDERS RIGHT 6.35 | Spine | EA | (01)10705034201108 |
| 279763860 | 10705034201115 | EXPEDIUM SPINE SYSTEM SAGITTAL BENDERS LEFT 6.35 | Spine | EA | (01)10705034201115 |

| Product # | UDI-DI | Product Desc | Company | Unit of Measure | UDI Barcode |
|---|---|---|---|---|---|
| 279763865 | 10705034201122 | EXPEDIUM SPINE SYSTEM SAGITTAL BENDERS RIGHT 6.35 | Spine | EA | (01)10705034201122 |
| 279763888 | 10705034201139 | EXPEDIUM SPINE SYSTEM FACILITATOR, UNEQUAL LEG 6.35 | Spine | EA | (01)10705034201139 |
| 279763920 | 10705034201146 | EXPEDIUM SPINE SYSTEM LATERAL CONNECTOR STABILIZER | Spine | EA | (01)10705034201146 |