

Item Catalogue

NUPCO CODE: 4232191205100 | SN: 928

NUPCO ITEM DESCRIPTION

AC JOINT IMPLANT FIXATION, ASSORTED SIZES

VENDOR PRODUCT DESCRIPTION

Acumed precontoured clavicle plate and Acu-Sinch coracoclavicular repair family; final SKU depends on plate location, length, side, hole count and screw type.

SKU CODES INCLUDED FOR THIS NUPCO CODE

46-0001-S

Anterior Clavicle Plate Surgical Technique [continued]

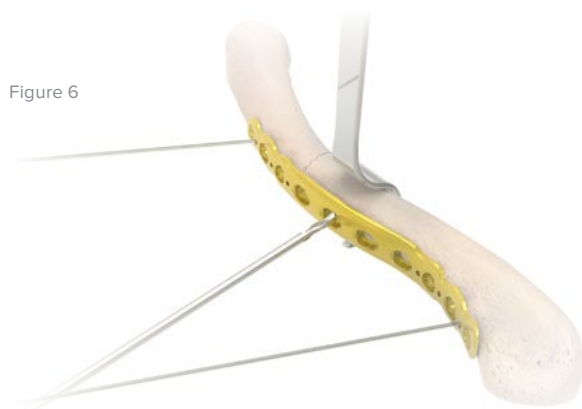


Figure 6

5 Nonlocking Screw Insertion

For early stability, place the first two screws medial and lateral to the fracture site. If bicortical screws are used, take precautions to avoid over-penetration of the posterior cortex. Place the Clavicle Retractor (PL-CL03) under the posterior surface of the clavicle to protect the neurovascular structures from over-penetration when drilling.

Caution: Replace the drill if it comes in contact with the clavicle retractor.

If drilling for 3.5 mm size screws, the Offset Drill Guide (PL-2095) is available to assist in providing compression. The green side of the drill guide is neutral, while the gold side will generate compression when used in a compression slot on the plate. After installing at least two screws, remove the K-wires holding the plate to the clavicle.

Screw Size Option	Drill	Depth Gauge	Driver	Driver Handle
3.5 mm Nonlocking Hexalobe Screw (30-02XX)	2.8 mm Quick Release Drill (80-0387)	Depth Gauge 6–65 mm (80-0623)	T15 Stick Fit Hexalobe Driver (80-0760)	Large Cannulated Quick Release Driver Handle (MS-3200)
3.0 mm Nonlocking Hexalobe Screw (30-03XX)	2.3 mm Quick Release Drill (80-0627)	Depth Gauge 6–65 mm (80-0623)	T15 Stick Fit Hexalobe Driver (80-0760)	Large Cannulated Quick Release Driver Handle (MS-3200)
Optional 3.5 mm (Nonlocking) Cortical (Hex) Screw (CO-3XX0)	2.8 mm x 5" Quick Release Drill (MS-DC28)	6–70 mm Depth Gauge, 2 mm Increments (MS-9022)	2.5 mm Quick Release Hex Driver (HPC-0025)	Large Cannulated Quick Release Driver Handle (MS-3200)
Optional 2.7 mm (Nonlocking) Cortical (Hex) Screw (CO-27XX)	2.0 mm x 5" Quick Release Drill (MS-DC5020)	6–70 mm Depth Gauge, 2 mm Increments (MS-9022)	2.5 mm Quick Release Hex Driver (HPC-0025)	Large Cannulated Quick Release Driver Handle (MS-3200)

Acu-Sinch® Repair System [continued]

14 Optional: Implant Removal Instructions

To remove the Acu-Sinch Repair System, ensure that an Acu-Sinch Kit (46-0001-S) is available. Begin by first removing the Acumed FlexBraid® Suture by cutting it with a knife or scissors. It is recommended to cut only one strand to facilitate easier removal of the complete suture. Once the suture has been pulled out, the Suture Retainer can then be removed from the plate. Next, remove the Acumed Clavicle Plate and screws using the standard instrumentation. Removal of the anchor is generally not recommended; however, if it must be removed, engage the Acu-Sinch Removal Driver AO Shaft (80-1950) connected to the Quick Release Handle (MS-1210) with the anchor and turn counterclockwise.

Note: If bony ingrowth has occurred around the Acu-Sinch Anchor in the coracoid, use the Acutrak 2® 5.5 Trephine (80-0214) provided in the Acu-Sinch Kit to remove bone around the anchor.

Caution: Due to risk of refracture, implant removal is generally not recommended before one year after ORIF. If plate removal is performed, please note that the suture retainer and suture must be removed. Removal of the suture anchor is generally not recommended.

Ordering Information

Trays and Caddies

Universal Tray Clavicle Plate Insert Base	80-0308	3.5 mm Hexalobe Short Screw Caddy Lid	80-0856
Universal Tray Large Base	80-0342	3.0 mm Hexalobe Short Screw Caddy	80-1066
Universal Tray Large Lid	80-0343	3.0 mm Hexalobe Short Screw Caddy Lid	80-1067
Universal Tray Screw Insert Base	80-0346	Clavicle 3 Instrument Tray 1	80-3789
Universal Tray Utility Insert	80-0347	Clavicle 3 Instrument Tray 2	80-3790
Universal Tray Low Profile Clavicle Insert Base	80-0525	Optional	
3.5 mm Hexalobe Short Screw Caddy	80-0843		Universal Tray Standard Screw Caddy 80-0348

Trial Plates

Distal Clavicle Plate Trial, Long	71-0111	Low-profile Clavicle Trial, 8-hole Medium	71-0290
Distal Clavicle Plate Trial, Short	71-0116	Low-profile Clavicle Trial, 8-hole Small	71-0292
8-hole Lateral Anterior Clavicle Plate Trial	71-0118	Low-profile Clavicle Trial, 10-hole	71-0294
8-hole Medial Anterior Clavicle Plate Trial	71-0119	Narrow-profile Clavicle Trial, 6-hole	71-0296
6-hole Medial Anterior Clavicle Plate Trial	71-0120	Narrow-profile Clavicle Trial, 8-hole Straight	71-0298
10-hole Anterior Clavicle Plate Trial	71-0121	Narrow-profile Clavicle Trial, 8-hole Large	71-0300
6-hole Lateral Anterior Clavicle Plate Trial	71-0122	Low-profile Clavicle J-Plate Trial, 8-hole	71-0319
Distal Clavicle Plate 3.5 mm 16-Hole Trial	7102-0416	Locking Clavicle Plate 8-hole Straight Right Trial	75-0001
Low Prof Clavicle Trial, 8-Hole Straight	71-0286	Locking Clavicle Plate 8-hole Straight Left Trial	75-0002
Low Prof Clavicle Trial, 8-Hole Large	71-0288	Distal Clavicle Plate 16-hole Trial Blank	99-0281

Acu-Sinch® Kit

Acu-Sinch Kit	46-0001-S
Acu-Sinch Driver Assembly*	80-0734
Acu-Sinch Drill*	80-0649
Acu-Sinch Suture Retainer*	55-0005

*Included in the Acu-Sinch Kit