

Item Catalogue

NUPCO CODE: 4224210000700 | SN: 794

NUPCO ITEM DESCRIPTION

SCREW, VARIABLE ANGLE3.5 MM LCP OR, EQUIVALENT FOR LATERAL DISTAL FIBULA, ASSORTED SIZES

VENDOR PRODUCT DESCRIPTION

Acumed Ankle Plating System 3 - 3.5 mm variable angle screws

SKU CODES INCLUDED FOR THIS NUPCO CODE

- 3013-35010
- 3013-35012
- 3013-35014
- 3013-35016
- 3013-35018
- 3013-35020
- 3013-35022
- 3013-35024
- 3013-35026
- 3013-35028
- 3013-35030
- 3013-35032
- 3013-35034
- 3013-35036
- 3013-35038
- 3013-35040
- 3013-35042
- 3013-35044
- 3013-35046
- 3013-35048
- 3013-35050
- 3013-35055
- 3013-35060
- 3013-35065

Surgical Technique Overview [continued]

Medial Anti-Glide Plate

Plate Placement



Drill and Measure for 2.7 mm Screws



2.7 mm Screw Placement

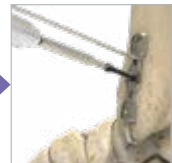
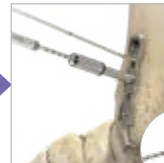


Hook Plate

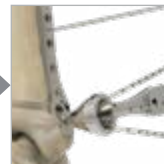


Locking Peg Hook Plate

2.3 mm Peg Placement



Variable Angle Screw Surgical Technique



4.0 mm Cannulated Screw

Guide Wire Placement



Measure for 4.0 mm Cannulated Screw



Acumed Variable Angle
Screw Compatible

One-Third Tubular Plate Surgical Technique

Figure 1

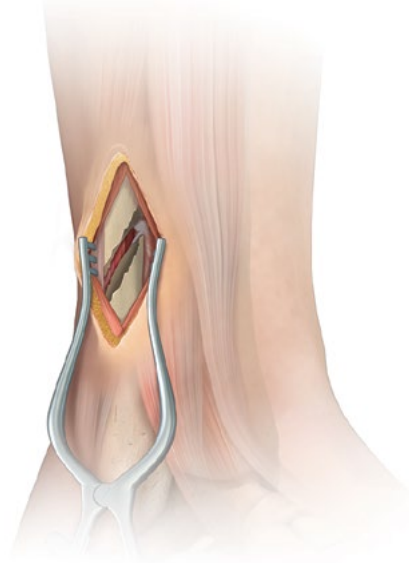


Figure 2



1 Exposure and Fracture Reduction

Position the patient appropriately for selected small bone procedure and make an incision to expose the surgical site. Reduce the fracture using standard reduction techniques. Provisional stability can be achieved with guide wires and evaluated under fluoroscopy. Guide wires and forceps included in the set for reduction include:

Description	Part No.
.045" x 6" ST Guide Wire	WS-1106ST
.062" x 6" ST Guide Wire	WS-1607ST
2.0 mm x 6" ST Guide Wire	35-0015
.062" x 3" Plate Tack, Threaded	80-2430
Pointed Forceps w/ Ratchet, Wide Long	80-2375
Pointed Forceps w/ Ratchet, Narrow Long	80-2376
Reduction Forceps w/ Ratchet, Long	80-2377

2 Plate Selection and Placement

After reduction and stabilization, select the appropriate size One-Third Tubular Plate. Bend the plate using the Plate Bender (PL-2045) as necessary. Position the plate appropriately and fix provisionally with guide wires or Plate Tacks (80-2430). Evaluation under fluoroscopy can confirm satisfactory placement of the plate.

Warning: Excessive bending or contact with implants during use may cause the plate tack to be damaged or broken.



Reduction Forceps
w/ Ratchet, Long
(80-2377)



Pointed Forceps
w/ Ratchet,
Narrow Long
(80-2376)



Pointed Forceps
w/ Ratchet,
Wide Long
(80-2375)



.062" x 3" Plate
Tack, Threaded
(80-2430)



2.0 mm x 6" ST
Guide Wire
(35-0015)



.062" x 6" ST
Guide Wire
(WS-1607ST)



.045" x 6" ST
Guide Wire
(WS-1106ST)



One-Third
Tubular Plate
(7008-01XX)



Plate Bender
(PL-2045)

Ordering Information [continued]

Screws

6 3.5 mm Variable Angle Hexalobe Screws*

3.5 mm x 10 mm Variable Angle Hexalobe Screw	3013-35010	3.5 mm x 34 mm Variable Angle Hexalobe Screw	3013-35034
3.5 mm x 12 mm Variable Angle Hexalobe Screw	3013-35012	3.5 mm x 36 mm Variable Angle Hexalobe Screw	3013-35036
3.5 mm x 14 mm Variable Angle Hexalobe Screw	3013-35014	3.5 mm x 38 mm Variable Angle Hexalobe Screw	3013-35038
3.5 mm x 16 mm Variable Angle Hexalobe Screw	3013-35016	3.5 mm x 40 mm Variable Angle Hexalobe Screw	3013-35040
3.5 mm x 18 mm Variable Angle Hexalobe Screw	3013-35018	3.5 mm x 42 mm Variable Angle Hexalobe Screw	3013-35042
3.5 mm x 20 mm Variable Angle Hexalobe Screw	3013-35020	3.5 mm x 44 mm Variable Angle Hexalobe Screw	3013-35044
3.5 mm x 22 mm Variable Angle Hexalobe Screw	3013-35022	3.5 mm x 46 mm Variable Angle Hexalobe Screw	3013-35046
3.5 mm x 24 mm Variable Angle Hexalobe Screw	3013-35024	3.5 mm x 48 mm Variable Angle Hexalobe Screw	3013-35048
3.5 mm x 26 mm Variable Angle Hexalobe Screw	3013-35026	3.5 mm x 50 mm Variable Angle Hexalobe Screw	3013-35050
3.5 mm x 28 mm Variable Angle Hexalobe Screw	3013-35028	3.5 mm x 55 mm Variable Angle Hexalobe Screw	3013-35055
3.5 mm x 30 mm Variable Angle Hexalobe Screw	3013-35030	3.5 mm x 60 mm Variable Angle Hexalobe Screw	3013-35060
3.5 mm x 32 mm Variable Angle Hexalobe Screw	3013-35032	3.5 mm x 65 mm Variable Angle Hexalobe Screw	3013-35065