

Item Catalogue

NUPCO CODE: 4229421990400 | SN: 548

NUPCO ITEM DESCRIPTION

SCREW, FOOT AND ANKLE CONICAL HEADLESS TITANIUM, ASSORTED SIZES

VENDOR PRODUCT DESCRIPTION

Acutrak 2 Micro headless compression screws

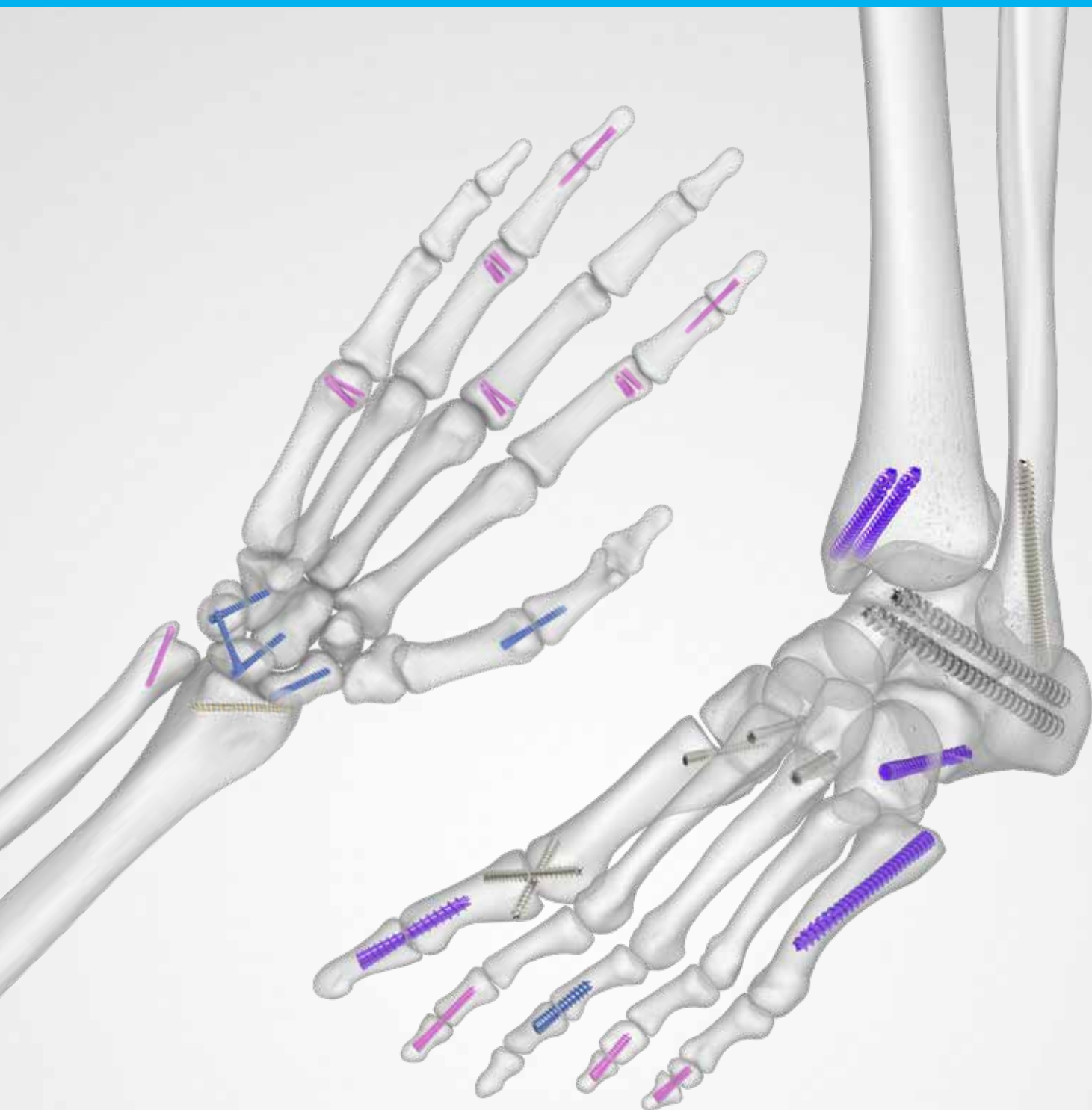
SKU CODES INCLUDED FOR THIS NUPCO CODE

- AT2-C08
- AT2-C09
- AT2-C10
- AT2-C11
- AT2-C12
- AT2-C13
- AT2-C14
- AT2-C16
- AT2-C18
- AT2-C20
- AT2-C22
- AT2-C24
- AT2-C26
- AT2-C28
- AT2-C30



Acutrak 2® Headless Compression Screw System

Surgical Technique



Ordering Information

Acutrak 2 Micro Tray Components

Micro Acutrak 2 Implants*

8 mm Micro Acutrak 2 Bone Screw	AT2-C08	18 mm Micro Acutrak 2 Bone Screw	AT2-C18
9 mm Micro Acutrak 2 Bone Screw	AT2-C09	20 mm Micro Acutrak 2 Bone Screw	AT2-C20
10 mm Micro Acutrak 2 Bone Screw	AT2-C10	22 mm Micro Acutrak 2 Bone Screw	AT2-C22
11 mm Micro Acutrak 2 Bone Screw	AT2-C11	24 mm Micro Acutrak 2 Bone Screw	AT2-C24
12 mm Micro Acutrak 2 Bone Screw	AT2-C12	26 mm Micro Acutrak 2 Bone Screw	AT2-C26
13 mm Micro Acutrak 2 Bone Screw	AT2-C13	28 mm Micro Acutrak 2 Bone Screw	AT2-C28
14 mm Micro Acutrak 2 Bone Screw	AT2-C14	30 mm Micro Acutrak 2 Bone Screw	AT2-C30
16 mm Micro Acutrak 2 Bone Screw	AT2-C16		

Micro Acutrak 2 Instrumentation

1	.035" Diameter Parallel Wire Guide Assembly	AT2-3500
2	.035 x 5.75" Single Trocar Guide Wire	WS-0906ST
3	1.5 mm Cannulated Hex Driver	HT-0915
4	Micro Acutrak 2 Profile Drill	AT2-1509
5	Micro Acutrak 2 Long Drill	80-0100
6	Micro Acutrak 2 Extended Long Drill	80-1522
7	Micro Acutrak 2 Screw Sizer	80-1523
8	.035 x 6" Single Trocar Guide Wire	80-1524
9	.035 x 6" Double Trocar Guide Wire	80-1525

Micro Acutrak 2 Extension Tray

Micro Acutrak 2 Extension Caddy	80-1526
Micro Acutrak 2 Extension Platter	80-1527
Micro Acutrak 2 Extension Platter Lid	80-1534

Micro Acutrak 2 X-Ray Template

Acutrak 2 Micro X-Ray Template	ACT70-02
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 acumed[®]
Ankle Plating System 3

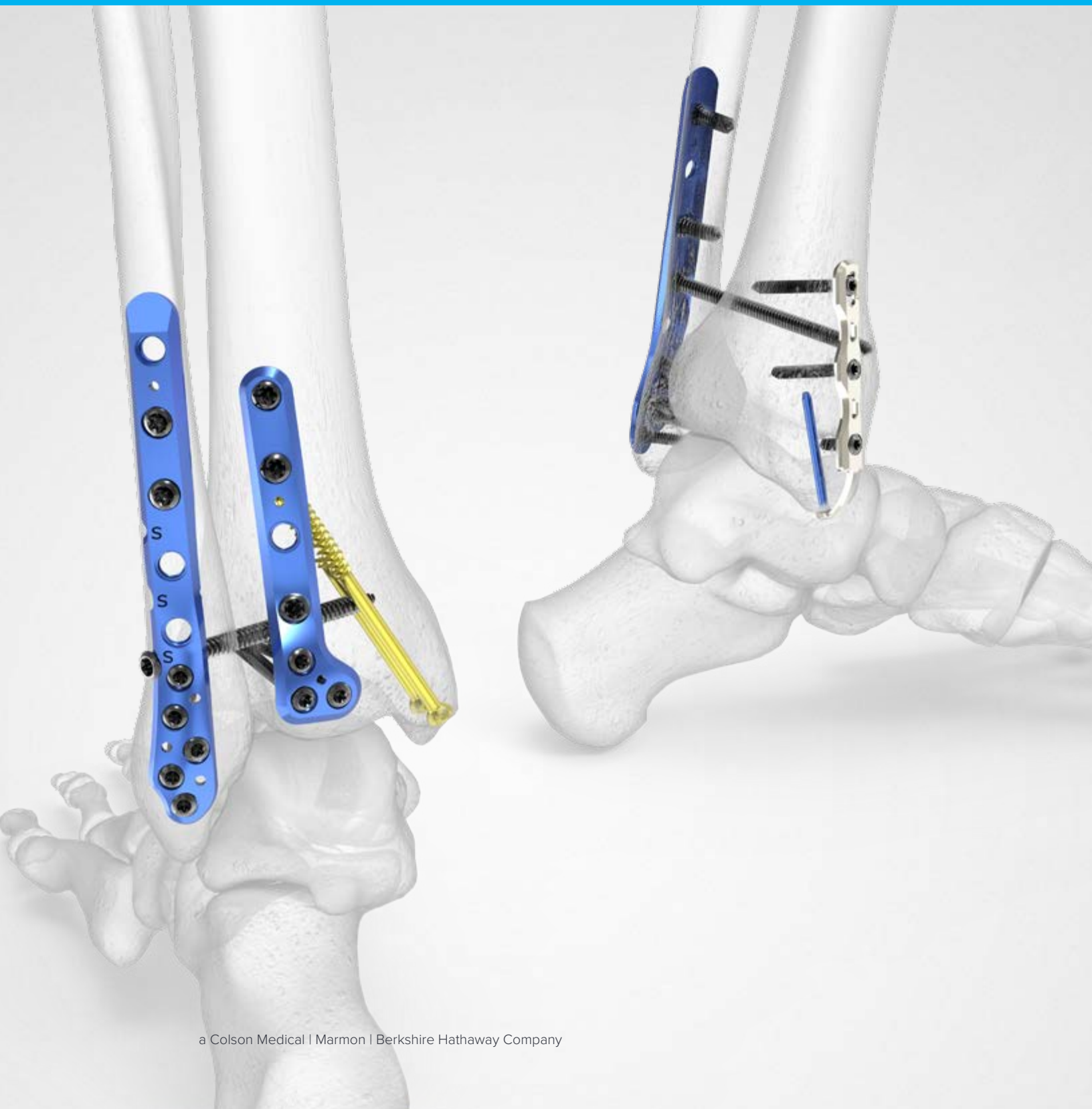


Acumed Small Fragment
Base Set Required



Acumed Variable Angle
Screw Compatible

Surgical Technique



Posterolateral Fibula Plate Surgical Technique [continued]



Figure 23



Figure 24

Note: Additional holes may be drilled using the Syndesmosis Targeting Guide if more than one screw is desired for syndesmosis fixation.

Remove the Syndesmosis Targeting Guide, measure screw length using the Depth Gauge (80-2496) and insert the proper length 3.5 mm **Nonlocking** Hexalobe Screw (30-XXXX) by connecting the T15 Stick Fit Hexalobe Driver (80-0760) to the Cannulated Quick Release Driver Handle, Large (80-2365).

Confirm screw placement under fluoroscopy.

Closing and postoperative protocol are at the discretion of the surgeon.

Warning: Screws placed across the syndesmosis have a higher probability of failure due to the higher stresses associated with this area. Particular postoperative precautions are advised in this application.



Depth Gauge
(80-2496)



3.5 mm Nonlocking
Hexalobe Screws,
8–65 mm lengths
(30-XXXX)



T15 Stick
Fit Hexalobe
Driver
(80-0760)



Cannulated
Quick Release
Driver Handle,
Large
(80-2365)