

Item Catalogue

NUPCO CODE: 4232150024200 | SN: 741

NUPCO ITEM DESCRIPTION

SCREW HEADLESS CANNULATED SELF-DRILLING 3.1 TO 4.0MM TITANIUM ASSORTED TYPES AND LENGTHS REQUESTED BY END USER

VENDOR PRODUCT DESCRIPTION

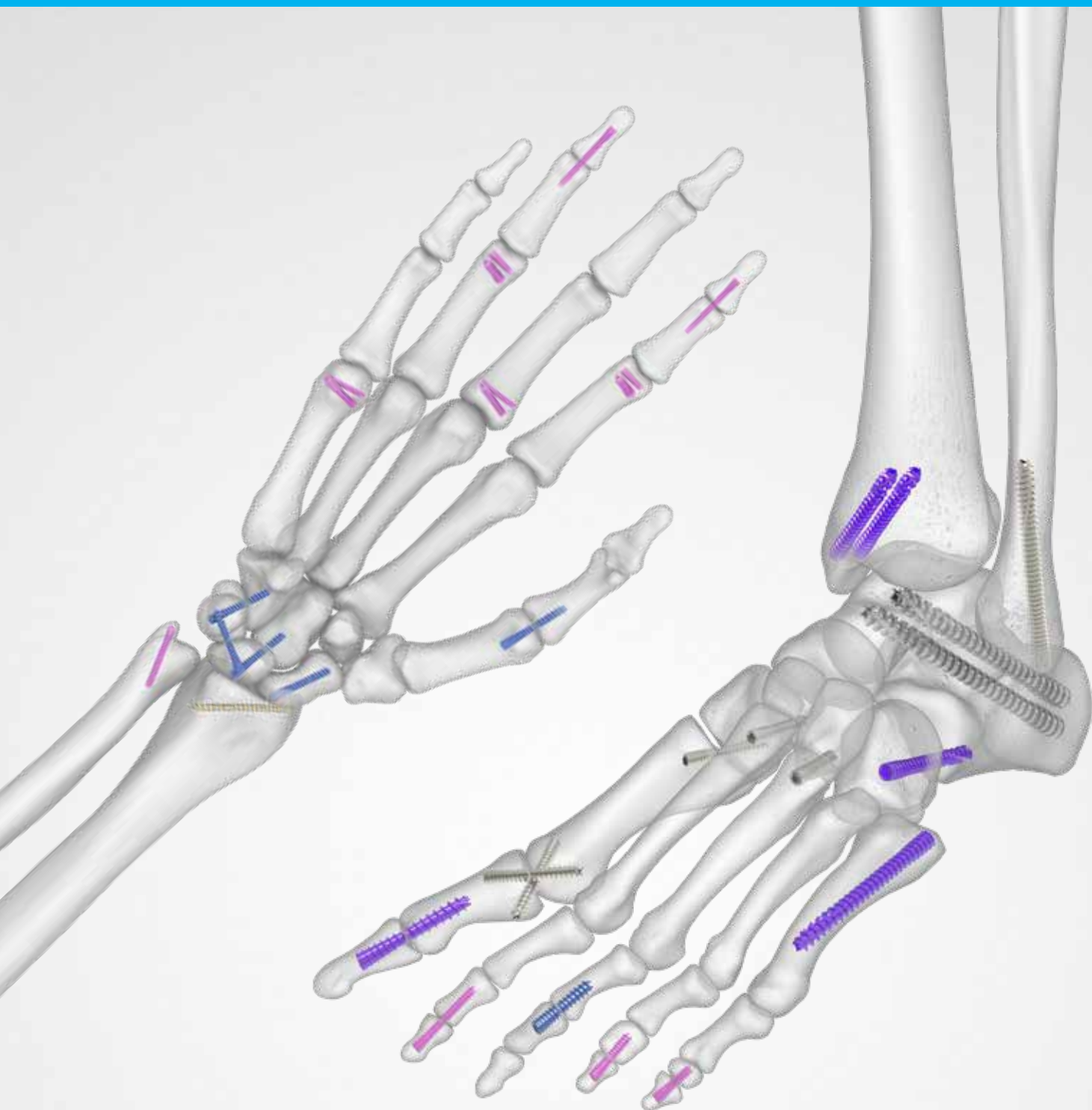
Acutrak 2 Mini and Standard headless compression screws

SKU CODES INCLUDED FOR THIS NUPCO CODE

- AT2-M16
- AT2-M18
- AT2-M20
- AT2-M22
- AT2-M24
- AT2-M26
- AT2-M28
- AT2-M30
- AT2-S16
- AT2-S18
- AT2-S20
- AT2-S22
- AT2-S24
- AT2-S26
- AT2-S28
- AT2-S30
- AT2-S32
- AT2-S34

+ acumed®
Acutrak 2® Headless Compression Screw System

Surgical Technique



Instrument Overview [continued]

Mini Acutrak 2 Instruments



.045 Diameter, Parallel Wire Guide Assembly
(AT2-4500)



.045" x 6.0" Single Trocar Guide Wire
(WS-1106ST)



Mini Acutrak 2 Drill
(AT2M-1813)



Mini Acutrak 2 Drill, Long
(AT2M-L1813)



2.0 mm Cannulated Quick Release Driver Tip
(HT-1120)

Standard Acutrak 2 Extension Instruments



.054 Diameter, Parallel Wire Guide Assembly
(AT2-5400)



.054" x 7.0" Single Trocar Guide Wire
(WS-1407ST)



Acutrak 2 Drill
(AT2-2515)



Acutrak 2 Drill, Long
(AT2-L2515)



2.5 mm Cannulated Quick Release, Driver Tip
(HT-1725)

Acutrak 2 – 4.7 Instruments



Acutrak 2 – 4.7 Profile Drill
(80-0945)

Acutrak 2 – 4.7 Long Drill
(80-0946)

Volar Scaphoid Technique: Acutrak 2 Micro, Mini, and Standard [continued]



Figure 5

5 Drill

Remove the 12 gauge needle and pass the selected profile drill (AT2-1509, AT2M-1813, or AT2-2515) over the wire using either a power drill or by hand stopping 1–2 mm short of the articular surface. The selected long drill (80-1522, AT2M-L1813, or AT2-L2515) is recommended to mitigate the effects of varying bone density and distraction upon screw insertion.

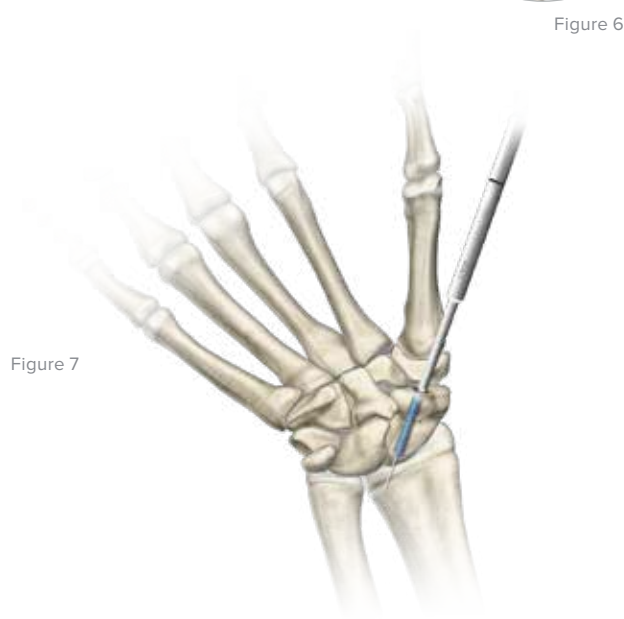


Figure 6

6 Advance Self-Tapping Screw

The Acutrak 2 Standard Bone Screw (AT2-XXX) is then advanced over the guide wire and with the appropriate sized cannulated hex driver (HT-0915, HT-1120, or HT-1725), then the wire removed. Compression can then be confirmed radiographically on the image intensifier.

Figure 7



Micro Acutrak 2 Drill
(AT2-1509)



Mini Acutrak 2 Drill
(AT2M-1813)



Acutrak 2 Drill
(AT2-2515)



Micro Acutrak 2 Extended Long Drill
(80-1522)



Mini Acutrak 2 Drill, Long
(AT2M-L1813)



Acutrak 2 Drill, Long
(AT2-L2515)



Acutrak 2 Standard Bone Screw
(AT2-XXX)



1.5 mm Cannulated Quick Release Driver Tip
(HT-0915)



2.0 mm Cannulated Quick Release Driver Tip
(HT-1120)



2.5 mm Cannulated Quick Release Driver Tip
(HT-1725)

Dorsal Scaphoid Technique: Acutrak 2 Micro, Mini, and Standard [continued]



Figure 4

4 Advance Guide Wire

Advance the guide wire (80-1524, WS-1106ST, or WS-1407ST) through the far cortex so that it lies in the subcutaneous tissues. This minimizes the risk of accidental withdrawal of the guide wire while drilling and facilitates wire removal if it should break.

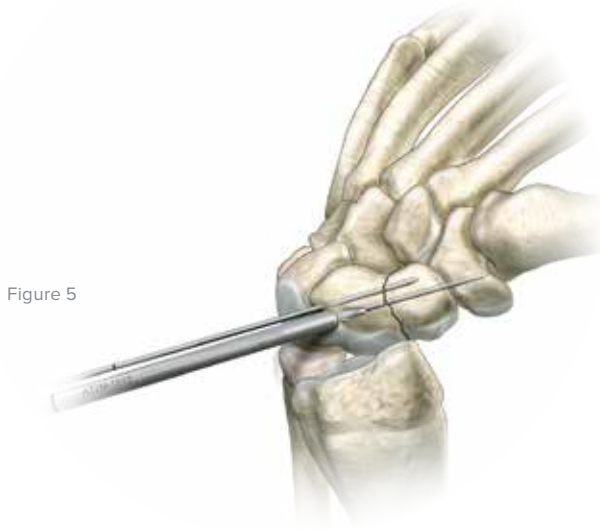


Figure 5

5 Drill Near Cortex

Open the near cortex with the appropriate profile drill (AT2-1509, AT2M-1813, or AT2-2515).



.035" x 6" Single
Trocac Guide Wire
(80-1524)



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



.054" x 7" Single
Trocac Guide Wire
(WS-1407ST)



Micro Acutrak
2 Drill
(AT2-1509)



Mini Acutrak 2
Drill
(AT2M-1813)



Acutrak 2 Drill
(AT2-2515)

Ordering Information [continued]

Mini Acutrak 2 Tray Components

Mini Acutrak 2 Implants*

16 mm Mini Acutrak 2 Bone Screw	AT2-M16
18 mm Mini Acutrak 2 Bone Screw	AT2-M18
20 mm Mini Acutrak 2 Bone Screw	AT2-M20
22 mm Mini Acutrak 2 Bone Screw	AT2-M22
24 mm Mini Acutrak 2 Bone Screw	AT2-M24
26 mm Mini Acutrak 2 Bone Screw	AT2-M26
28 mm Mini Acutrak 2 Bone Screw	AT2-M28
30 mm Mini Acutrak 2 Bone Screw	AT2-M30

Mini Acutrak 2 Instrumentation

1	Acutrak 2 Mini Parallel Wire Guide Assembly	AT2-4500
2	.045 x 6" Single Trocar Guide Wire	WS-1106ST
3	Mini Acutrak 2 Drill	AT2M-1813
4	Mini Acutrak 2 Drill, Long	AT2M-L1813
5	2.0 mm Cannulated Hex Driver	HT-1120

Mini Acutrak 2 X-Ray Template

Mini Acutrak 2 X-Ray Template	ACT70-03
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Standard Acutrak 2 Tray Components

Standard Acutrak 2 Implants*

16 mm Standard Acutrak 2 Bone Screw	AT2-S16
18 mm Standard Acutrak 2 Bone Screw	AT2-S18
20 mm Standard Acutrak 2 Bone Screw	AT2-S20
22 mm Standard Acutrak 2 Bone Screw	AT2-S22
24 mm Standard Acutrak 2 Bone Screw	AT2-S24
26 mm Standard Acutrak 2 Bone Screw	AT2-S26
28 mm Standard Acutrak 2 Bone Screw	AT2-S28
30 mm Standard Acutrak 2 Bone Screw	AT2-S30
32 mm Standard Acutrak 2 Bone Screw	AT2-S32
34 mm Standard Acutrak 2 Bone Screw	AT2-S34

Standard Acutrak 2 Instrumentation

6	Acutrak 2 Standard Parallel Wire Guide Assembly	AT2-5400
7	.054 x 7" Single Trocar Guide Wire	WS-1407ST
8	Acutrak 2 Drill	AT2-2515
9	Acutrak 2 Drill, Long	AT2-L2515
10	2.5 mm Cannulated Quick Release Driver Tip	HT-1725

Acutrak 2 Standard X-Ray Template

Acutrak 2 Standard X-Ray Template	ACT70-01
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 acumed[®]
6.5 mm/7.3 mm Cannulated Screw System

Surgical Technique



Instrument Overview

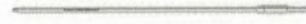
- ▶ System includes both threaded and fluted guide wires, designed to assist the surgeon with provisional fixation and screw placement
- ▶ Instrumentation is designed to aid in percutaneous insertion
- ▶ Easyout removal tool may aid in screw removal



2.8 mm Trocar
(80-1882)



7.3 mm/6.5 mm Screw Sizer
(80-1879)



4.0 mm Long Easyout, Quick Release
(80-2537)



2.8 mm Cleaning Stylet
(80-1887)



2.8 mm Wire Protection Sleeve
(80-1880)



2.8 mm (.110") x 300 mm Threaded Guide Wire
(80-1878)



2.8 mm (.110") x 300 mm Fluted Guide Wire
(80-2535)



2.8 mm (.110") x 450 mm Threaded Guide Wire
(80-2533)



Coupling Large Quick Release to Quick Release
(80-1884)



7.3 mm/6.5 mm Cannula
(80-1883)



2.8 mm Parallel Wire Guide
(80-1886)



7.3 mm/6.5 mm Screw Holding Sleeve
(80-1885)



13 mm Washer Sleeve
(80-1881)



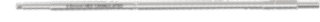
5.0 mm Cannulated Drill
(80-1871)



7.3 mm/6.5 mm Cannulated Countersink
(80-1872)



7.3 mm/6.5 mm Cannulated Tap
(80-1873)



4.0 mm Cannulated Large Quick Release Hex Driver Tip
(80-1874)



4.0 mm Solid Large Quick Release Hex Driver Tip
(80-1875)



Handle, Large AO Type, Quick Release
(80-2216)

Additional



Multiple Parallel Wire Targeting Guide
(80-2534)

Ordering Information

Tray Components

6.5 mm/7.3 mm Cannulated Screw Instruments

1	5.0 mm Cannulated Drill	80-1871	12	Coupling Large Quick Release to Quick Release	80-1884
2	7.3 mm/6.5 mm Cannulated Countersink	80-1872	13	7.3 mm/6.5 mm Screw Holding Sleeve	80-1885
3	7.3 mm/6.5 mm Cannulated Tap	80-1873	14	2.8 mm Parallel Wire Guide	80-1886
4	4.0 mm Cannulated Large Quick Release Hex Driver Tip	80-1874	15	2.8 mm Cleaning Stylet	80-1887
5	4.0 mm Solid Large Quick Release Hex Driver Tip	80-1875	16	Handle, Large AO Type, Quick Release	80-2216
6	2.8 mm x 300 mm Threaded Guide Wire	80-1878	17	2.8 mm x 450 mm Threaded Guide Wire	80-2533
7	7.3 mm/6.5 mm Screw Sizer	80-1879	18	2.8 mm x 300 mm Fluted Guide Wire	80-2535
8	2.8 mm Wire Protection Sleeve	80-1880	19	4.0 mm Long Easyout, Quick Release	80-2537
9	13 mm Washer Sleeve	80-1881	20	7.3 mm/ 6.5 mm Cannulated Screw Tray Platter	80-1825
10	2.8 mm Trocar	80-1882	21	7.3 mm/ 6.5 mm Cannulated Screw Tray Lid	80-1823*
11	7.3 mm/6.5 mm Cannula	80-1883	22	7.3 mm/ 6.5 mm Cannulated Screw Tray Base	80-1824*

Additional

Multiple Parallel Wire Targeting Guide	80-2534
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*Items not shown

Ordering Information [continued]

6.5 mm Cannulated Screws

6.5 mm Cannulated Screw—16 mm Thread

6.5 mm x 30 mm Cannulated Screw 16 mm Thread	3005-65030
6.5 mm x 35 mm Cannulated Screw 16 mm Thread	3005-65035
6.5 mm x 40 mm Cannulated Screw 16 mm Thread	3005-65040
6.5 mm x 45 mm Cannulated Screw 16 mm Thread	3005-65045
6.5 mm x 50 mm Cannulated Screw 16 mm Thread	3005-65050
6.5 mm x 55 mm Cannulated Screw 16 mm Thread	3005-65055
6.5 mm x 60 mm Cannulated Screw 16 mm Thread	3005-65060
6.5 mm x 65 mm Cannulated Screw 16 mm Thread	3005-65065
6.5 mm x 70 mm Cannulated Screw 16 mm Thread	3005-65070
6.5 mm x 75 mm Cannulated Screw 16 mm Thread	3005-65075
6.5 mm x 80 mm Cannulated Screw 16 mm Thread	3005-65080
6.5 mm x 85 mm Cannulated Screw 16 mm Thread	3005-65085
6.5 mm x 90 mm Cannulated Screw 16 mm Thread	3005-65090
6.5 mm x 95 mm Cannulated Screw 16 mm Thread	3005-65095
6.5 mm x 100 mm Cannulated Screw 16 mm Thread	3005-65100
6.5 mm x 105 mm Cannulated Screw 16 mm Thread	3005-65105
6.5 mm x 110 mm Cannulated Screw 16 mm Thread	3005-65110
6.5 mm x 115 mm Cannulated Screw 16 mm Thread	3005-65115
6.5 mm x 120 mm Cannulated Screw 16 mm Thread	3005-65120
6.5 mm x 125 mm Cannulated Screw 16 mm Thread	3005-65125
6.5 mm x 130 mm Cannulated Screw 16 mm Thread	3005-65130
6.5 mm x 135 mm Cannulated Screw 16 mm Thread	3005-65135
6.5 mm x 140 mm Cannulated Screw 16 mm Thread	3005-65140
6.5 mm x 145 mm Cannulated Screw 16 mm Thread	3005-65145
6.5 mm x 150 mm Cannulated Screw 16 mm Thread	3005-65150

6.5 mm Cannulated Screw—32 mm Thread

6.5 mm x 45 mm Cannulated Screw 32 mm Thread	3006-65045
6.5 mm x 50 mm Cannulated Screw 32 mm Thread	3006-65050
6.5 mm x 55 mm Cannulated Screw 32 mm Thread	3006-65055
6.5 mm x 60 mm Cannulated Screw 32 mm Thread	3006-65060
6.5 mm x 65 mm Cannulated Screw 32 mm Thread	3006-65065
6.5 mm x 70 mm Cannulated Screw 32 mm Thread	3006-65070
6.5 mm x 75 mm Cannulated Screw 32 mm Thread	3006-65075
6.5 mm x 80 mm Cannulated Screw 32 mm Thread	3006-65080
6.5 mm x 85 mm Cannulated Screw 32 mm Thread	3006-65085
6.5 mm x 90 mm Cannulated Screw 32 mm Thread	3006-65090
6.5 mm x 95 mm Cannulated Screw 32 mm Thread	3006-65095
6.5 mm x 100 mm Cannulated Screw 32 mm Thread	3006-65100
6.5 mm x 105 mm Cannulated Screw 32 mm Thread	3006-65105
6.5 mm x 110 mm Cannulated Screw 32 mm Thread	3006-65110
6.5 mm x 115 mm Cannulated Screw 32 mm Thread	3006-65115
6.5 mm x 120 mm Cannulated Screw 32 mm Thread	3006-65120
6.5 mm x 125 mm Cannulated Screw 32 mm Thread	3006-65125
6.5 mm x 130 mm Cannulated Screw 32 mm Thread	3006-65130
6.5 mm x 135 mm Cannulated Screw 32 mm Thread	3006-65135
6.5 mm x 140 mm Cannulated Screw 32 mm Thread	3006-65140
6.5 mm x 145 mm Cannulated Screw 32 mm Thread	3006-65145
6.5 mm x 150 mm Cannulated Screw 32 mm Thread	3006-65150