

Item Catalogue

NUPCO CODE: 4232150024800 | SN: 338

NUPCO ITEM DESCRIPTION

SCREW, CANNULATED FULL THREADED SELF-DRILLING 2MM TO 2.5MM STAINLESS STEEL ASSORTED TYPES AND LENGTHS AS REQUESTED BY END USER

VENDOR PRODUCT DESCRIPTION

Acumed Acutrak 3 Nano / Micro fully threaded headless screws

SKU CODES INCLUDED FOR THIS NUPCO CODE

3050-20008
3050-20009
3050-20010
3050-20011
3050-20012
3050-20013
3050-20014
3050-20016
3050-20018
3050-20020
3050-20022
3050-20024
3050-20026
3050-20028
3050-20030
3050-20032
3050-20034
3050-20036
3050-20038
3050-20040
3051-25008
3051-25009
3051-25010
3051-25011
3051-25012
3051-25013
3051-25014
3051-25016
3051-25018
3051-25020
3051-25022
3051-25024
3051-25026
3051-25028
3051-25030
3051-25032
3051-25034
3051-25036
3051-25038
3051-25040
3051-25042
3051-25044
3051-25046
3051-25048
3051-25050

Dorsal Scaphoid Technique: Acutrak 3 Nano, Micro, Mini, and Standard [continued]

Figure 10

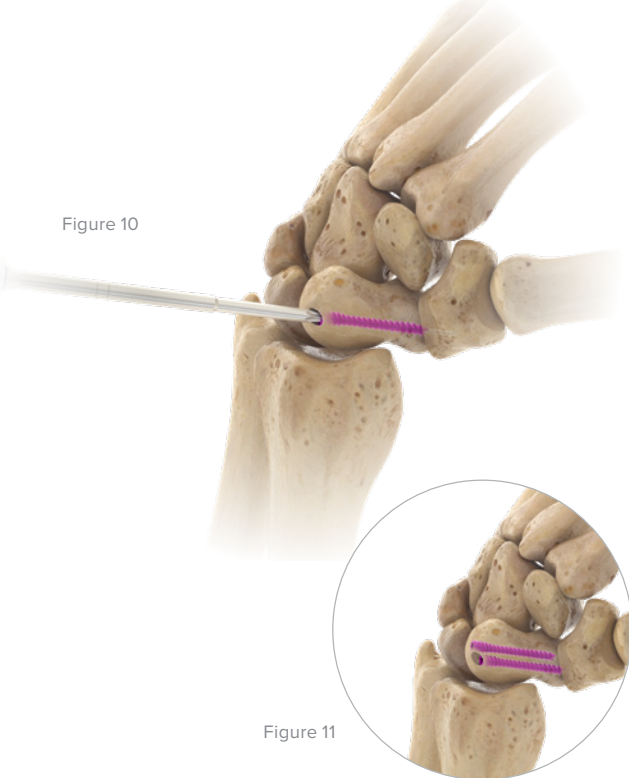


Figure 11

5 Screw Insertion

Insert the correctly sized Nano, Micro, Mini, or Standard Acutrak 3 Bone Screw (3050-200XX, 3051-250XX, 3052-350XX, or 3053-400XX) with the appropriate cannulated hexalobe driver (80-41XX). Confirm placement and length of the screw using fluoroscopy, ensuring that both leading and trailing ends of the screw are beneath the articular surfaces. Repeat steps 2 through 5 to implant the second screw. Finally, remove the guide wires.

OR Tip: If resistance or distraction occurs upon screw insertion: Stop, remove the screw, re-drill with the appropriate drill, and insert the appropriate screw length.

Note: Driver tips have two colored marking bands.

Figure 12

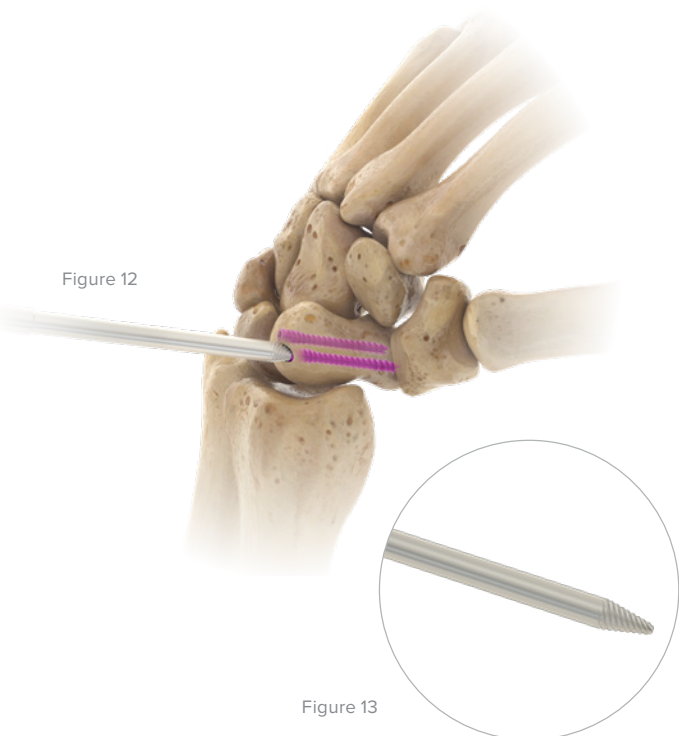


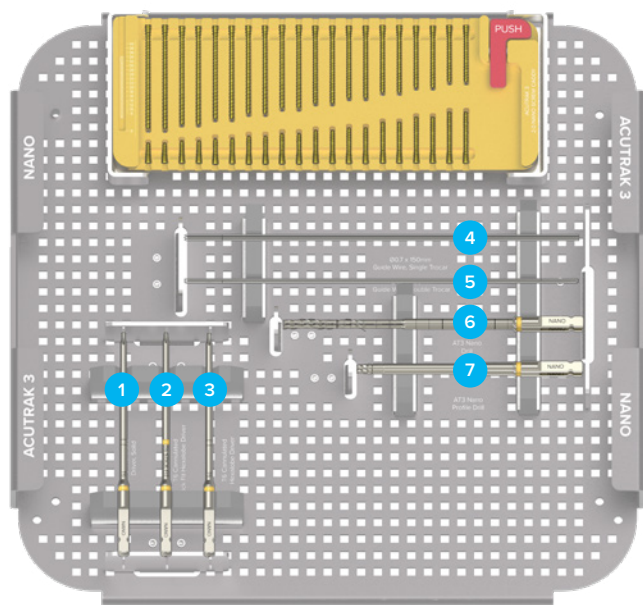
Figure 13

6 Screw Removal

In the event screw removal is necessary, identify the entry point angle as accurately as possible under fluoroscopy. Upon identification, make a small stab incision to clear any tissue and bone overlying the implant. Introduce the appropriate guide wire (35-0025, 35-0027, 35-0029) at the entry point and aim for the cannulated portion of the screw.

OR Tip: Easyout tools (80-0598, 80-0599, 80-0600) are available for removal in the event of a stripped hexalobe drive interface.

Ordering Information



Acutrak 3 Nano Tray Components

Nano Acutrak 3 Instrumentation*

1	T6 Hexalobe Driver, Solid	80-4157
2	T6 Cannulated Stick Fit Hexalobe Driver	80-4153
3	T6 Cannulated Hexalobe Driver	80-4149
4	Ø0.7 x 150 mm Guide Wire, Single Trocar	35-0025
5	Ø0.7 x 150 mm Guide Wire, Double Trocar	35-0026
6	Acutrak 3 Nano Drill	80-4136
7	Acutrak 3 Nano Profile Drill	80-4134

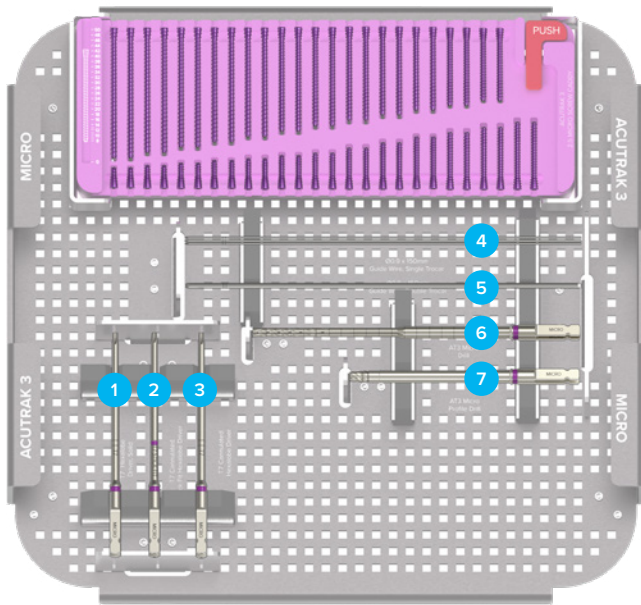
Acutrak 3 Nano Tray Components

Nano Acutrak 3 Implants*

8 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20008	22 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20022
9 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20009	24 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20024
10 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20010	26 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20026
11 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20011	28 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20028
12 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20012	30 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20030
13 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20013	32 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20032
14 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20014	34 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20034
16 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20016	36 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20036
18 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20018	38 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20038
20 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20020	40 mm, 2.0 Nano Acutrak 3 Bone Screw	3050-20040

*Implants and instruments are also available sterile-packed. Add an "-S" at end of product number for sterile product. For more details on sterile products, including pricing, contact our Business Services Department toll free at 888.627.9957.

Ordering Information [continued]



Acutrak 3 Micro Tray Components

Micro Acutrak 3 Instrumentation*

1	T7 Hexalobe Driver, Solid	80-4158
2	T7 Cannulated Stick Fit Hexalobe Driver	80-4154
3	T7 Cannulated Hexalobe Driver	80-4150
4	Ø0.9 x 150 mm Guide Wire, Single Trocar	35-0027
5	Ø0.9 x 150 mm Guide Wire, Double Trocar	35-0028
6	Acutrak 3 Micro Drill	80-4139
7	Acutrak 3 Micro Profile Drill	80-4137

Acutrak 3 Micro Tray Components

Micro Acutrak 3 Implants*

8 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25008	28 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25028
9 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25009	30 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25030
10 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25010	32 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25032
11 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25011	34 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25034
12 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25012	36 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25036
13 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25013	38 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25038
14 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25014	40 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25040
16 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25016	42 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25042
18 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25018	44 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25044
20 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25020	46 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25046
22 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25022	48 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25048
24 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25024	50 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25050
26 mm, 2.5 Micro Acutrak 3 Bone Screw	3051-25026		

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