Item Catalogue

NUPCO CODE: 4232150025300 | SN: 361

NUPCO ITEM DESCRIPTION

SCREW, CANNULATED FULL THREADED SELF-DRILLING 4.5MM TITANIUM ASSORTED TYPES AND LENGTHS AS REQUESTED BY END USER

VENDOR PRODUCT DESCRIPTION

Acumed Acutrak 2 - 4.7 fully threaded headless screws

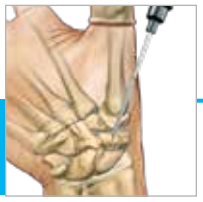
SKU CODES INCLUDED FOR THIS NUPCO CODE

30-0620
30-0622
30-0624
30-0626
30-0628
30-0630
30-0635
30-0640
30-0645
30-0650

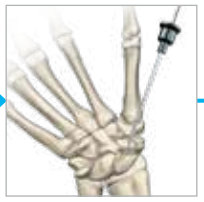
Surgical Technique Overview

Volar Scaphoid Technique: Acutrak 2 Micro, Mini, and Standard

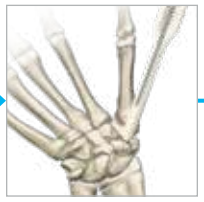
Approach and Needle Insertion



Guide Wire Insertion



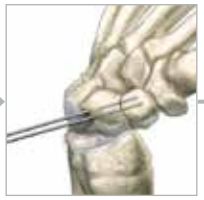
Determine Screw Length



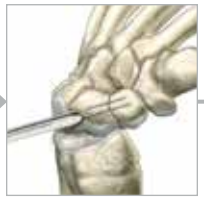
Dorsal Scaphoid Technique: Acutrak 2 Micro, Mini, and Standard

Approach and Needle Insertion

Fracture Stabilization

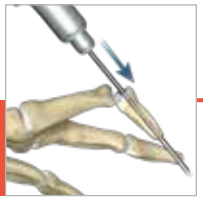


Determine Screw Length

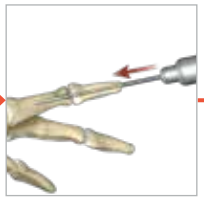


DIP Fusion Technique: Acutrak 2 Micro Extended

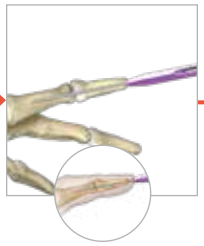
Advance Double-Ended Trocar Guide Wire



Proximal Middle Phalanx Reduction



Determine Screw Length



Ordering Information [continued]

Acutrak 2 - 4.7 Tray Components

Acutrak 2 - 4.7 Implants*

20 mm Acutrak 2 - 4.7 Screw	30-0620
22 mm Acutrak 2 - 4.7 Screw	30-0622
24 mm Acutrak 2 - 4.7 Screw	30-0624
26 mm Acutrak 2 - 4.7 Screw	30-0626
28 mm Acutrak 2 - 4.7 Screw	30-0628
30 mm Acutrak 2 - 4.7 Screw	30-0630
35 mm Acutrak 2 - 4.7 Screw	30-0635
40 mm Acutrak 2 - 4.7 Screw	30-0640
45 mm Acutrak 2 - 4.7 Screw	30-0645
50 mm Acutrak 2 - 4.7 Screw	30-0650

Acutrak 2 - 4.7 Instrumentation

1 Acutrak 2 - 4.7 Profile Drill	80-0945
2 Acutrak 2 - 4.7 Long Drill	80-0946
3 .062 (1.6 mm) x 9.25" Guide Wire	80-0950
4 Acutrak 2 3.0 mm Cannulated Quick Release Hex Driver Tip	80-0958
5 Acutrak 2 3.0 mm Solid Quick Release Hex Driver Tip	80-0959

Acutrak 2 - 4.7 X-Ray Template

Acutrak 2 - 4.7 X-Ray Template	90-0034

Acutrak 2 - 5.5 Tray Components

Acutrak 2 - 5.5 Implants*

25 mm Acutrak - 5.5 Screw	30-0021
30 mm Acutrak - 5.5 Screw	30-0023
35 mm Acutrak - 5.5 Screw	30-0025
40 mm Acutrak - 5.5 Screw	30-0027
45 mm Acutrak - 5.5 Screw	30-0029
50 mm Acutrak - 5.5 Screw	30-0031
55 mm Acutrak - 5.5 Screw	30-0084
60 mm Acutrak - 5.5 Screw	30-0085

Acutrak 2 - 5.5 Instrumentation

6 Acutrak 2 - 5.5 Profile Drill, Large	80-0955
7 Acutrak 2 - 5.5 Long Drill, Large	80-0956
3 .062 (1.6 mm) x 9.25" Guide Wire	80-0950
4 Acutrak 2 3.0 mm Cannulated Quick Release Hex Driver Tip	80-0958
5 Acutrak 2 3.0 mm Solid Quick Relase Hex Driver Tip	80-0959

Acutrak 2 - 5.5 X-Ray Template

Acutrak 2 - 5.5 X-Ray Template	90-0017

Indications

The OsteoMed ExtremiFix Midsize I Large Cannulated Screw system is indicated for use in bone reconstruction, osteotomy, arthrodesis, and fracture fixation of foot, ankle, and long bones (upper and lower extremity).

Contraindications

Use of the OsteoMed ExtremiFix Midsize I Large Cannulated Screw system is contraindicated in cases of active or suspected infection or in patients who are immunocompromised; in patients previously sensitized to titanium; or in patients with certain metabolic diseases. It is further contraindicated in patients exhibiting disorders which would cause the patient to ignore the physician's pre- and/or post-operative instructions and/or the limitations of internal rigid fixation implants.

Warnings

1. Re-operation to remove or replace implants may be required at any time due to medical reasons or device failure. If corrective action is not taken, complications may occur.
2. Use of an undersized screw in areas of high functional stresses may lead to implant fracture and failure.
3. Plates and screws, wires, or other appliances of dissimilar metals should not be used together in or near the implant site.
4. Instruments, guide wires, and screws are to be treated as sharps.
5. It is recommended to remove any fractured implants and/or instruments from patients during surgery. If unable to remove, notify patient.
6. Use of screws in high density bone may result in implant and/or instrument fracture or failure upon insertion.
7. The OSTEOMED ExtremiFix Midsize & Large Cannulated Screw system is recommended for use in patients with sufficient bone quality to sustain effectiveness and benefits of rigid fixation.
8. The user should be aware of possible allergic reactions to materials used in the device. The patient should be informed on this matter by the user.
9. Failure to follow instructions may result in device not operating as intended.
10. Failure to follow sterilization parameters may result in device not operating as intended.