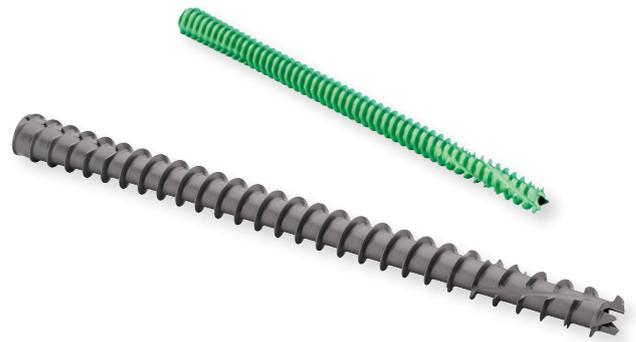


5.0 mm and 7.0 mm Compression FT Screws

Product Technique and Highlights

Large-headed screws present challenges to foot and ankle surgeons performing midfoot and hindfoot procedures. Screw head prominence can create patient discomfort and may result in hardware removal. The fully threaded, headless, titanium 5.0 mm large and 7.0 mm X-large Compression FT screws give surgeons the ability to achieve zero-profile, stable fixation with optimized compression. This offering completes the Compression FT family of screws that now provides a total of 5 diameters and 91 unique screw lengths to fit the various orthopedic applications throughout the body.



Key Features and Benefits:

- Variable-stepped thread pitch – Wider pitch at the screw tip enters the bone faster than trailing threads, gradually compressing fragments as the screw is advanced
- Tapered proximal diameter tail – Provides a buttress-like effect for the screw to compress in softer bone
- Headless – Minimal risk of impingement or soft-tissue irritation
- Multiple size options – 5.0 mm (24 lengths from 20 mm-90 mm) and 7.0 mm (22 lengths from 35 mm-140 mm)
- Cannulation – Assists in accurate placement
- Improved torque transmission – Hexalobe (T15 and T25) recess



Ordering Information

Compression FT Screw System (AR-8750S)

Product Description	Item Number
Instruments	
Depth Device	AR-8750-01
Percutaneous Drill Guide	AR-8750-02
Guidewire Plunger	AR-8737-56
Screw Holding Forceps	AR-8941F
Sharp Hook	AR-8943-21
5.0 mm/7.0 mm Compression FT Instrument Case	AR-8750C
Instruments for 5.0 mm Large Compression FT Screws	
Driver, T15 hexalobe, ISO, cannulated, qty. 2	AR-8750-03
Driver, T15 hexalobe, ISO, solid	AR-8750-06
Guidewire Sleeve, 1.6 mm	AR-8750-07
Soft Tissue Protector, 1.6 mm	AR-8750-08
Drill Sleeve, 5.0 mm large	AR-8750-12
Screwdriver Handle, ratcheting, AO, cannulated	AR-8970RH
Trephine/Extractor, 5.0 mm large	AR-8750-11
Instruments for 7.0 mm X-Large Compression FT Screws	
Driver, T25 hexalobe, ISO, cannulated, qty. 2	AR-8770-01
Driver, T25 hexalobe, ISO, solid	AR-8770-04
Guidewire Sleeve, 2.4 mm	AR-8770-05
Soft Tissue Protector, 2.4 mm	AR-8770-06
Drill Sleeve, 7.0 mm X-large	AR-8770-09
Screwdriver Handle, ratcheting, tri-lobe axial handle	AR-8770RH
Screwdriver Handle, ratcheting, tri-lobe T-handle	AR-8770TH
Trephine/Extractor, 7.0 mm X-large	AR-8770-08
Implants	
5.0 mm Large Compression FT Screws	
20 mm-50 mm (2 mm increments)	AR-8750-20H – 50H
55 mm-90 mm (5 mm increments)	AR-8750-55H – 90H
7.0 mm X-Large Compression FT Screws	
35 mm-120 mm (5 mm increments)	AR-8770-35H – 120H
125 mm-140 mm (5 mm increments)*	AR-8770-125HS – 140HS

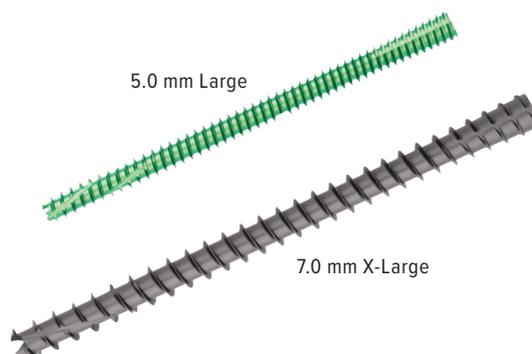
*Available outside of set sterile-packed.

Disposables (not included in set)

Product Description	Item Number
5.0 mm Disposable Instruments	
Guidewire w/ Trocar Tip, 0.062 in (1.6 mm)	AR-8750K
Guidewire w/ Trocar Tip, threaded, 0.062 in (1.6 mm)	AR-8750KT
Profile Drill, 5.0 mm large	AR-8750-05
Drill Bit, straight, cannulated, 3.2 mm	AR-8750-04
Drill Bit, straight, cannulated, long, 3.2 mm	AR-8750-09
Drill, cannulated, 3.7 mm	AR-8750-13
Drill, cannulated, long, 3.7 mm	AR-8750-14
Easy-Out, large Compression FT	AR-8750-10
7.0 mm Disposable Instruments	
Guidewire w/ Trocar Tip, 0.094 in (2.4 mm)	AR-8770K
Guidewire w/ Trocar Tip, threaded, 0.094 in (2.4 mm)	AR-8770KT
Profile Drill, 7.0 mm X-large	AR-8770-03
Drill Bit, straight, cannulated, 5 mm	AR-8770-02
Drill, cannulated, 5.2 mm	AR-8770-10
Easy-Out, X-large Compression FT	AR-8770-07

Additional Screw Caddies (Optional)

Product Description	Item Number
Compression Screw Caddy, 5.0 mm large	AR-8750C-SC-01
Compression Screw Caddy, 7.0 mm X-large	AR-8750C-SC-02



Hexalobe T15



Hexalobe T25

This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.