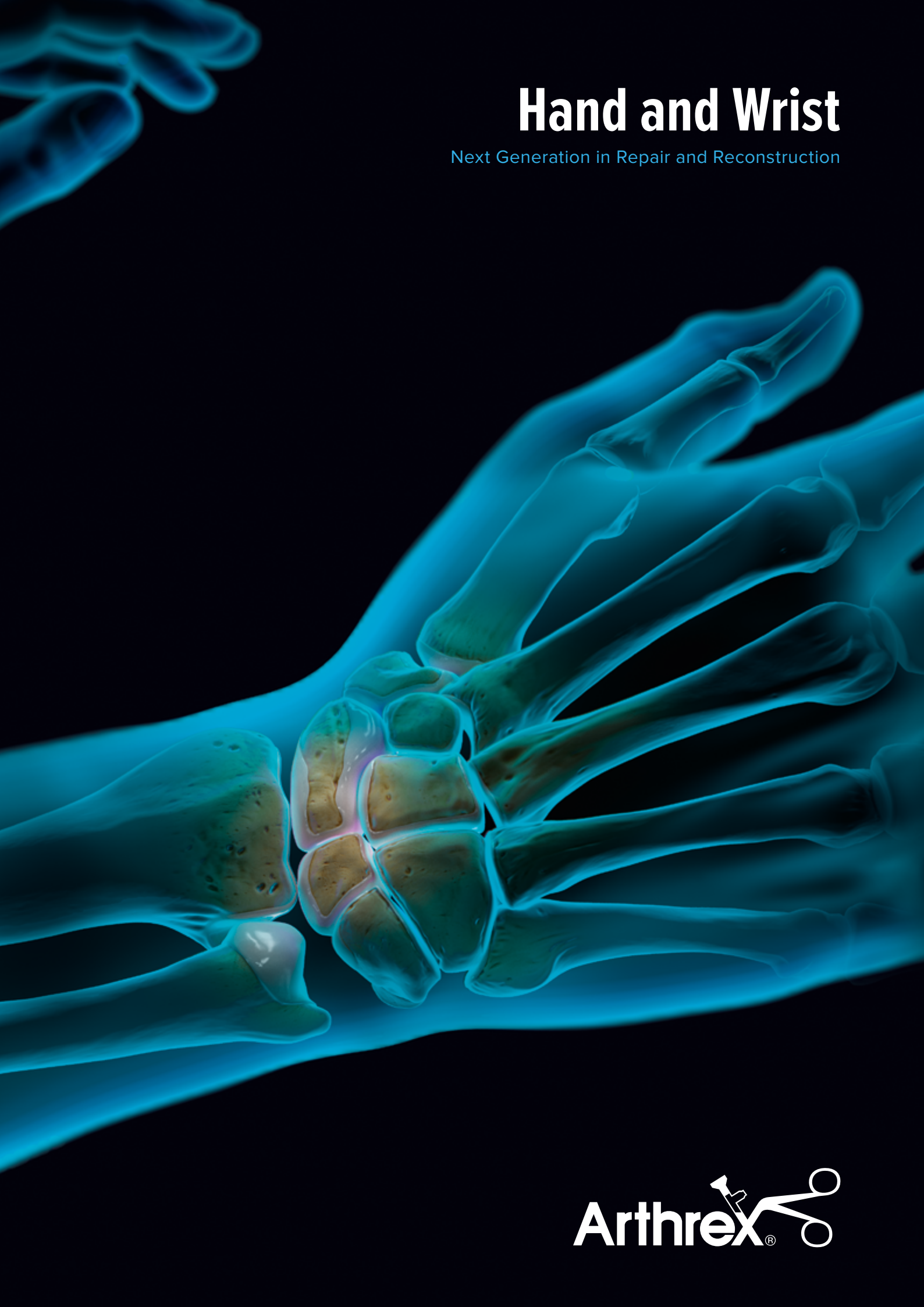


Hand and Wrist

Next Generation in Repair and Reconstruction



Arthrex® 

Helping Surgeons Treat Their Patients Better™

Since its inception, Arthrex has been committed to one mission: Helping Surgeons Treat Their Patients Better. We are strategically focused on constant product innovation through scientific research, surgeon collaboration and medical education to make less invasive surgical procedures simple, safe and reproducible. Each year, we develop more than 1 000 new innovative products and procedures to advance minimally invasive orthopedics worldwide.

Arthrex has always remained a privately held company, which allows for the rapid evaluation of new technologies and ideas, and the freedom to develop products and techniques that truly make a difference without economic considerations or compromise. Our experienced team of dedicated professionals represents a shared passion and commitment to delivering uncompromising quality to the health care providers who use our products and the millions of patients whose lives we impact.

The medical significance of our contributions serves as our primary benchmark of success and will continue into the future as the legacy of Arthrex.

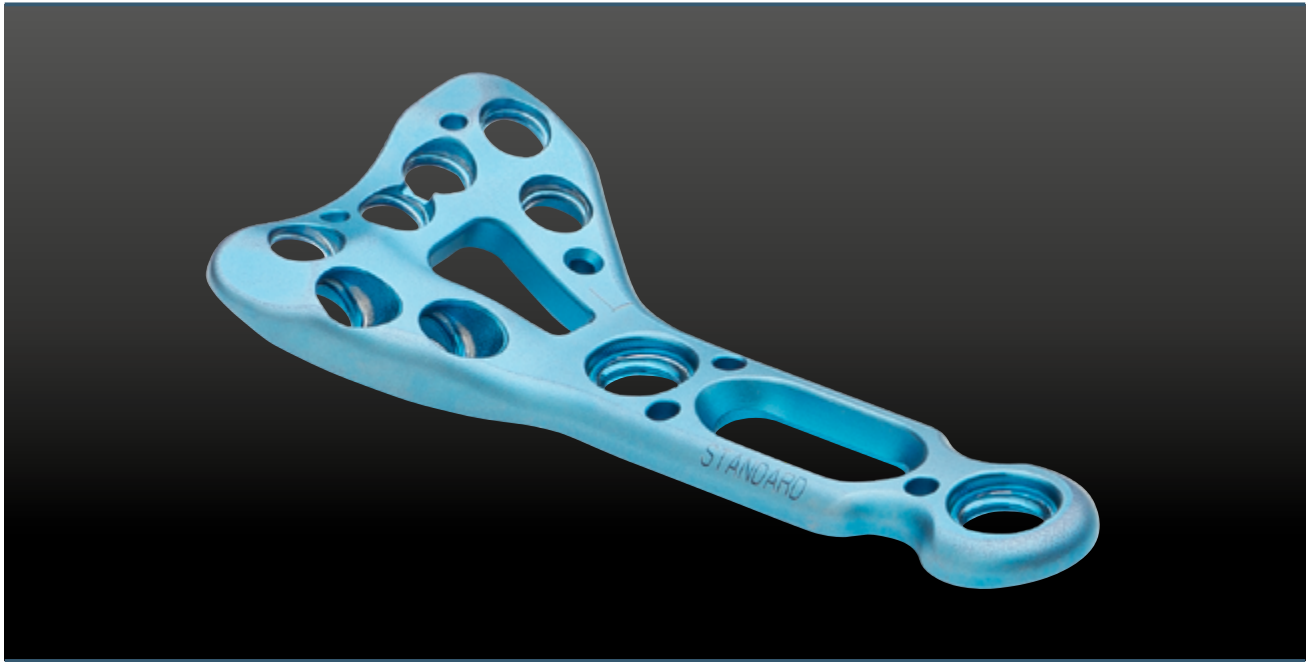
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Fracture and Fusion Fixation

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Distal Radius Plates



A comprehensive offering of volar plates, available in narrow, standard and wide, as well as in multiple shaft lengths. A variety of screw fixation options, aiming guides, and instrumentation allow for customization according to surgeon preference and complexity of the fracture.

- Anatomically contoured to the distal radius for a low profile repair and anatomic reduction
- Comprehensive plate and screw selection
- Variety of fixation options allow for multiple solutions
- Straightforward instrumentation for optimal time efficiency

Implants

Product Description	Item Number
Volar distal radius plate, narrow, right, 3-hole	AR-8916VNR-03
Volar distal radius plate, narrow, left, 3-hole	AR-8916VNL-03
Volar distal radius plate, narrow, right, 5-hole	AR-8916VNR-05
Volar distal radius plate, narrow, left, 5-hole	AR-8916VNL-05
Volar distal radius plate, narrow, right, 7-hole, sterile	AR-8916VNR-07S*
Volar distal radius plate, narrow, left, 7-hole, sterile	AR-8916VNL-07S*
Volar distal radius plate, standard, right, 3-hole	AR-8916VSR-03
Volar distal radius plate, standard, left, 3-hole	AR-8916VSL-03
Volar distal radius plate, standard, right, 5-hole	AR-8916VSR-05
Volar distal radius plate, standard, left, 5-hole	AR-8916VSL-05
Volar distal radius plate, standard, right, 7-hole, sterile	AR-8916VSR-07S*
Volar distal radius plate, standard, left, 7-hole, sterile	AR-8916VSL-07S*
Volar distal radius plate, standard, right, 9-hole, sterile	AR-8916VSR-09S*
Volar distal radius plate, standard, left, 9-hole, sterile	AR-8916VSL-09S*
Volar distal radius plate, wide, right, 3-hole	AR-8916VWR-03
Volar distal radius plate, wide, left, 3-hole	AR-8916VWL-03
Volar distal radius plate, wide, right, 5-hole	AR-8916VWR-05
Volar distal radius plate, wide, left, 5-hole	AR-8916VWL-05
Volar distal radius plate, wide, right, 7-hole, sterile	AR-8916VWR-07S*
Volar distal radius plate, wide, left, 7-hole, sterile	AR-8916VWL-07S*

» Please note that all implants above are also available sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

* Please note that these implants are only available in sterile.

Wrist Plating System



Wrist Plating System (AR-8916S) (a)

Product Description	Item Number
Aiming Guides	
Aiming guide, narrow, right, volar distal radius plate	AR-8916-03
Aiming guide, narrow, left, volar distal radius plate	AR-8916-04
Aiming guide, standard, right, volar distal radius plate	AR-8916-01
Aiming guide, standard, left, volar distal radius plate	AR-8916-02
Aiming guide, wide, right, volar distal radius plate	AR-8916-20
Aiming guide, wide, left, volar distal radius plate	AR-8916-15
Instrumentation for 2.4 mm VAL and Cortical Screws	
Drill bit, 1.7 mm	AR-8916-14-RU
Drill guide for distal radius plate, VAL, 2.4 mm	AR-8916-21
Drill guide for distal radius plate, 2.4 mm	AR-8916-09
Drill/depth guide, locking, 2.4 mm	AR-8950-04
Drill sleeve for 2.4 mm hole, 1.7 mm	AR-8916-18
Measuring probe for drill guide, 2.4 mm	AR-8916-08
Depth guide, mini	AR-13120G-2
Screwdriver, T8 hexalobe	AR-8916-22
Driver, T8 hexalobe, self-retaining	AR-8916-27
Instrumentation for 3.5 mm Locking and Cortical Screws	
Threaded drill guide, 3.5 mm x 30 mm	AR-8916-07
Drill sleeve for 3.5 mm hole, 2.5 mm	AR-8963-06
Drill bit, calibrated, 2.5 mm	AR-8916-06-RU
Plate elevator, threaded, 3.5 mm x 30°	AR-8916-12
Depth device, low profile, 2.7 mm / 3.5 mm / 4 mm	AR-8943-15
Driver, T15 hexalobe	AR-8941DH
Screwdriver, T15 hexalobe	AR-8943-10
General Instrumentation	
Plate bending iron, distal radius	AR-8916-10
Palm handle, quick coupling	AR-8916-25
Ratcheting handle, quick coupling, cannulated	AR-8950RH
Screw holding sleeve, 2 mm / 2.4 mm	AR-8920H
Screw holding sleeve for 2.7, 3.5 and 4 mm screws	AR-8943-11
Freer elevator	AR-8943-19
Sharp hook	AR-8943-21
Hohmann retractor, 8 mm x 16 cm	AR-13210
Hohmann retractor, 15 mm	AR-8943-22
Screw holding forceps, self-retaining	AR-8941F
Drill guide, 2.5 mm / 1.7 mm	AR-8916-23
Bone reduction forceps with teeth	AR-4160FT
Periosteal elevator, curved blade, 6 mm	AR-8943-20
Lobster claw	AR-8943-23

Trials for Sterile Plates

Trial, for volar distal radius plate, narrow, right, 5-hole	AR-8916VNR-05T
Trial, for volar distal radius plate, narrow, left, 5-hole	AR-8916VNL-05T
Trial, for volar distal radius plate, standard, right, 5-hole	AR-8916VSR-05T
Trial, for volar distal radius plate, standard, left, 5-hole	AR-8916VSL-05T
Trial, for volar distal radius plate, wide, right, 5-hole	AR-8916VWR-05T
Trial, for volar distal radius plate, wide, left, 5-hole	AR-8916VWL-05T
Trial, for volar distal radius plate, standard, right, 9-hole	AR-8916VSR-09T
Trial, for volar distal radius plate, standard, left, 9-hole	AR-8916VSL-09T
Disposables	
Guide wire, trocar tip, 1.35 mm	AR-8943-01
BB-Tak, 1.6 mm	AR-13226

» Please note that all disposables above are also available in sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

Implants

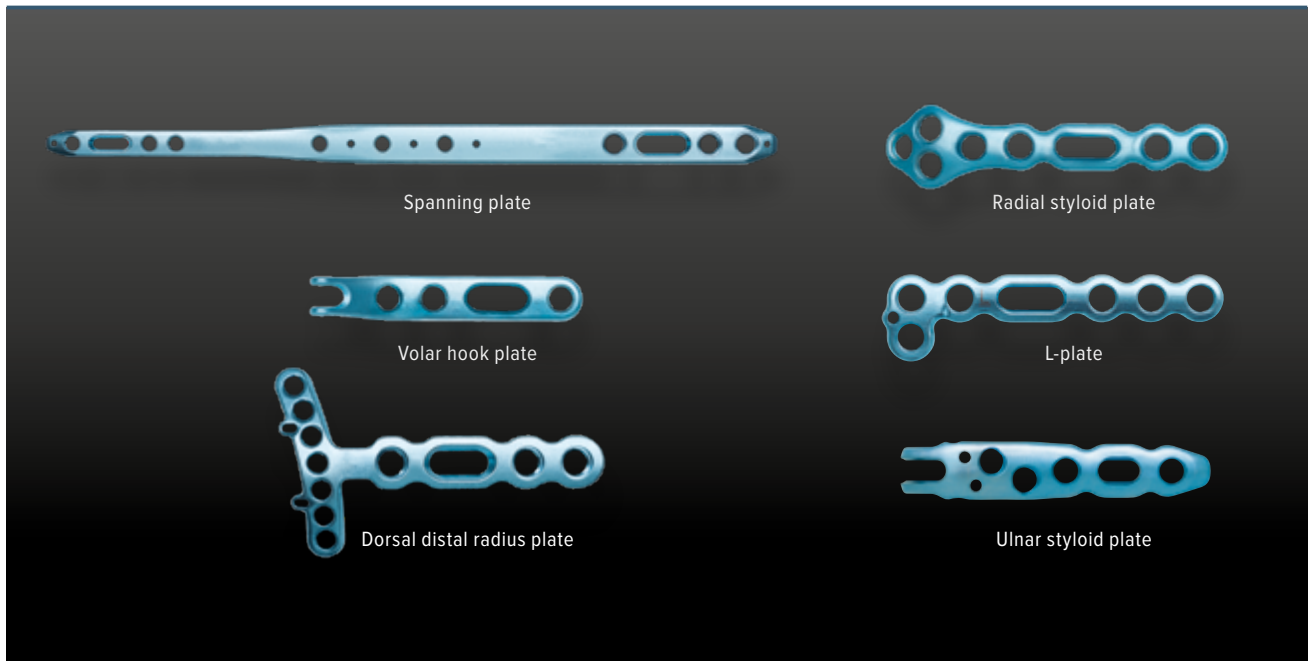
Product Description	Item Number
Plates	
Volar distal radius plate, narrow, right, 3-hole	AR-8916VNR-03
Volar distal radius plate, narrow, left, 3-hole	AR-8916VNL-03
Volar distal radius plate, narrow, right, 5-hole	AR-8916VNR-05
Volar distal radius plate, narrow, left, 5-hole	AR-8916VNL-05
Volar distal radius plate, narrow, right, 7-hole, sterile	AR-8916VNR-07S*
Volar distal radius plate, narrow, left, 7-hole, sterile	AR-8916VNL-07S*
Volar distal radius plate, standard, right, 3-hole	AR-8916VSR-03
Volar distal radius plate, standard, left, 3-hole	AR-8916VSL-03
Volar distal radius plate, standard, right, 5-hole	AR-8916VSR-05
Volar distal radius plate, standard, left, 5-hole	AR-8916VSL-05
Volar distal radius plate, standard, right, 7-hole, sterile	AR-8916VSR-07S*
Volar distal radius plate, standard, left, 7-hole, sterile	AR-8916VSL-07S*
Volar distal radius plate, standard, right, 9-hole, sterile	AR-8916VSR-09S*
Volar distal radius plate, standard, left, 9-hole, sterile	AR-8916VSL-09S*
Volar distal radius plate, wide, right, 3-hole	AR-8916VWR-03
Volar distal radius plate, wide, left, 3-hole	AR-8916VWL-03
Volar distal radius plate, wide, right, 5-hole	AR-8916VWR-05
Volar distal radius plate, wide, left, 5-hole	AR-8916VWL-05
Volar distal radius plate, wide, right, 7-hole, sterile	AR-8916VWR-07S*
Volar distal radius plate, wide, left, 7-hole, sterile	AR-8916VWL-07S*
2.4 mm Screws	
VAL screw, titanium, locking, 2.4 mm x 8 - 34 mm	AR-8724V-08 to -34
Screw VAL near cortex, locking, titanium 2.4 mm x 8 - 34 mm	AR-8916VNC-08 to -34
Screw, low profile, cortex, titanium 2.4 mm x 8 - 34 mm	AR-8724-08 to -34
3.5 mm Screws	
Screw, locking, DRP, titanium, 3.5 mm x 10 - 20 mm	AR-8735L-10 to -20
Cortical screw, DRP, titanium, 3.5 mm x 10 - 14 mm (1 mm increments)	AR-8735-10 to -14
Cortical screw, DRP, titanium, 3.5 mm x 16 - 20 mm	AR-8735-16 to -20

» Please note that all implants above are also available sterile.

All sterile item numbers end with an additional "S" if not otherwise stated.

* Please note that these implants are only available in sterile.

Fragment-Specific Plates



The fragment-specific plating options are designed to treat the three columns of the distal radius and ulna.

Each plate addresses fractures of the individual fragments of each column and are ideal for specific indications that are difficult or impossible to treat with one volar plate.

Highlights include the spanning plate to address highly comminuted distal radius fractures, and the volar hook plate that addresses volar rim fractures too distal to be captured by the volar DRP plate.

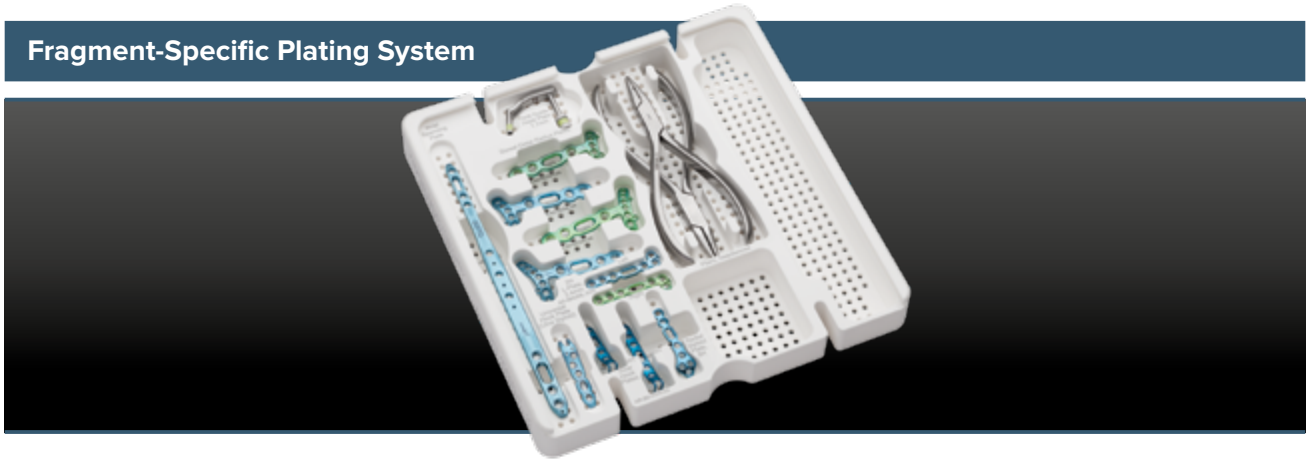
Implants

Product Description	Item Number
L-plate, right, 5-hole	AR-8952ML-05R
L-plate, left, 5-hole	AR-8952ML-05L
Wrist spanning plate, 9-hole	AR-8916SPN
<i>Wrist spanning plate, 9-hole, sterile</i>	AR-8916SPN-ST
Distal radius styloid plate, 5-hole	AR-8916RSTY-05
Ulnar styloid plate	AR-8956-01
<i>Ulnar styloid plate, sterile</i>	AR-8956-01S
Volar hook plate, 4-hole	AR-8916VH-04
Volar hook plate, 6-hole	AR-8916VH-06
Dorsal distal radius plate, standard, right, 4-hole	AR-8916DSR-04
Dorsal distal radius plate, standard, left, 4-hole	AR-8916DSL-04
Dorsal distal radius plate, narrow, right, 4-hole	AR-8916DNR-04
Dorsal distal radius plate, narrow, left, 4-hole	AR-8916DNL-04

» Please note that all items above are also available sterile.

All sterile item numbers end with an additional "ST" if not otherwise stated.

Fragment-Specific Plating System



The fragment-specific plating system (AR-8916FS) must be ordered in addition to the wrist plating system (AR-8916S). The caddy can be placed in the base of AR-8916C.

Implants

Product Description	Item Number
L-plate, right, 5-hole	AR-8952ML-05R
L-plate, left, 5-hole	AR-8952ML-05L
Wrist spanning plate, 9-hole	AR-8916SPN
<i>Wrist spanning plate, 9-hole, sterile</i>	AR-8916SPN-ST
Distal radius styloid plate, 5-hole	AR-8916RSTY-05
Ulnar styloid plate	AR-8956-01
<i>Ulnar styloid plate, sterile</i>	AR-8956-01S
Volar hook plate, 4-hole	AR-8916VH-04
Volar hook plate, 6-hole	AR-8916VH-06
Dorsal distal radius plate, standard, right, 4-hole	AR-8916DSR-04
Dorsal distal radius plate, standard, left, 4-hole	AR-8916DSL-04
Dorsal distal radius plate, narrow, right, 4-hole	AR-8916DNR-04
Dorsal distal radius plate, narrow, left, 4-hole	AR-8916DNL-04

» Please note that all items above are also available sterile.
All sterile item numbers end with an additional "ST" if not otherwise stated.

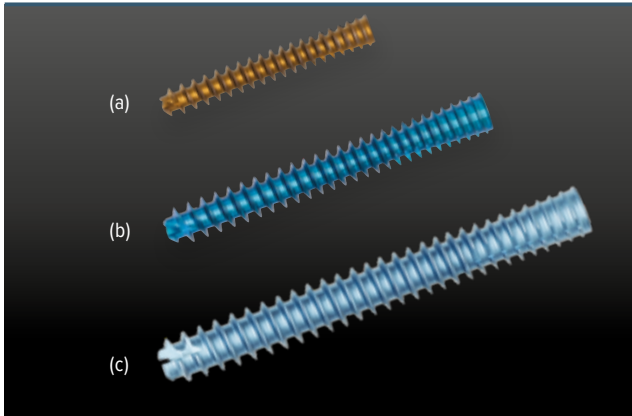
Fragment-Specific System (AR-8916FS)

Product Description	Item Number
Fragment-specific system base and lid	AR-8916C-21
General Instrumentation	
Drill guide, volar hook plate, parallel, 1.7 mm	AR-8916-26
Pliers, needle-nose	AR-8916-24
Trials for Sterile Plates	
Trial for L-plate, right, 5-hole	AR-8952ML-05RT
Trial for L-plate, left, 5-hole	AR-8952ML-05LT
Trial for wrist spanning plate	AR-8916SPN-T
Trial for radial styloid plate	AR-8916RSTY-05T
Trial for ulnar styloid plate	AR-8956-01T
Trial for volar hook plate, 4-hole	AR-8916VH-04T
Trial for dorsal distal radius plate, standard	AR-8916DSR-04T
Trial for dorsal distal radius plate, standard	AR-8916DSL-04T
Trial for dorsal distal radius plate, narrow	AR-8916DNR-04T
Trial for dorsal distal radius plate, narrow	AR-8916DNL-04T

Literature

Product Description	Item Number
Comprehensive Fragment-Specific Wrist Plating	LT1-00080-EN
Solutions Surgical Technique	
Wrist Plating System Brochure	LB2-0416-EN_A

Compression FT Screws



The headless titanium 2.5 mm Micro, 3.5 mm Mini and 4 mm standard Compression FT screws can be used for a wide range of indications in upper extremities.

- Fully threaded design provides maximum hold in bone
- Variable stepped thread pitch for gradual compression
- Headless to reduce risk of impingement and soft tissue irritation
- Self-drilling and self-tapping
- Cannulated to assist accurate screw placement

Compression FT Screws

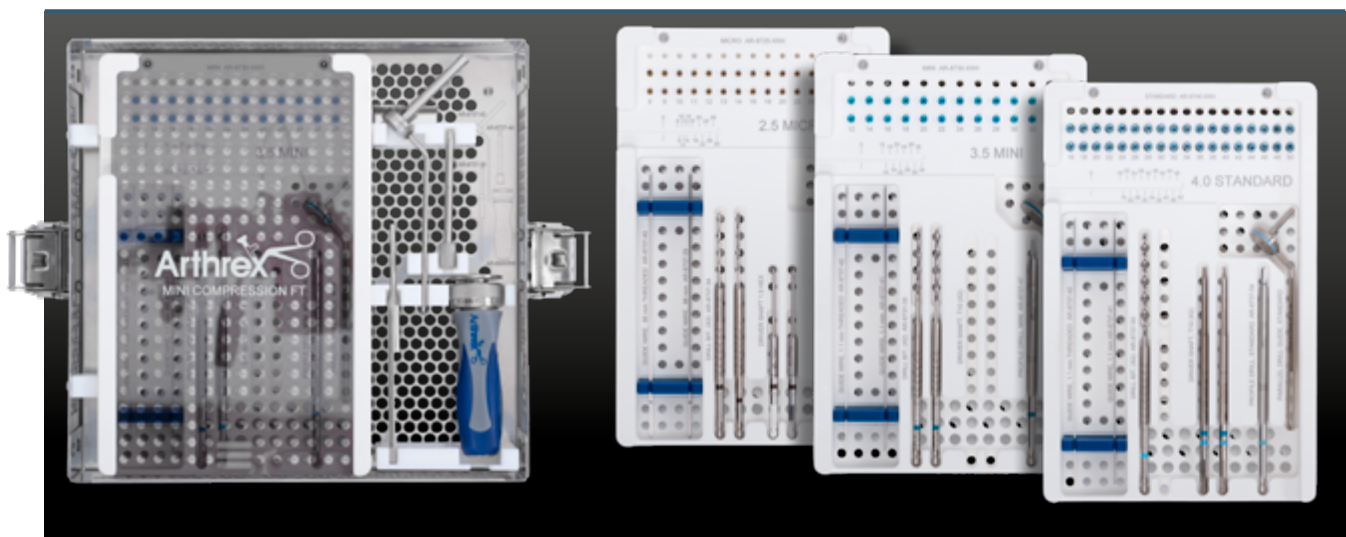
Product Description	Item Number
Micro Compression FT™ Screws	
Micro Compression FT™ screw, 2.5 mm x 8 - 14 mm (1 mm increments)	AR-8725-08H to -14H
Micro Compression FT™ screw, 2.5 mm x 16 - 50 mm (a)	AR-8725-16H to -50H
Mini Compression FT™ Screws	
Mini Compression FT™ screw, 3.5 mm x 12 - 60 mm (b)	AR-8730-12H to -60H
Standard Compression FT Screws	
Standard Compression FT screw, 4 mm x 16 - 60 mm (c)	AR-8740-16H to -60H

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Included in the Following Sets

Product Description	Item Number
Micro, Mini and Standard Compression FT Screws	
Compression FT screw set	AR-8738S
Micro and Mini Compression FT™ Screws	
Set for cannulated QuickFix™ screws	AR-8737S

Small Compression FT Sets

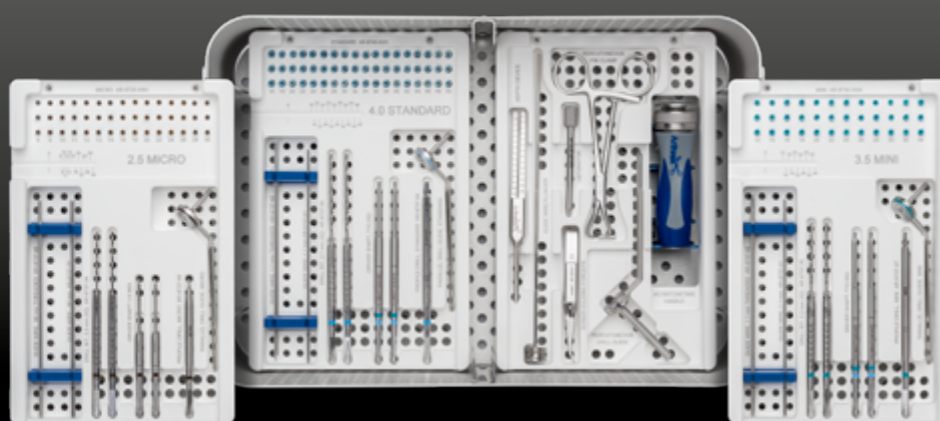


The small Compression FT sets provide a downsized version of the Compression FT screw set (see page 11). Each screw size (Micro, Mini or standard) comes in its own screw caddy and can be placed individually into the Compression FT small case. This allows surgeons to select just one preferred screw size that meets their needs and preferences.

Product Description	Item Number
Compression FT instrument case	AR-8738C-05
Screw Caddies	
Micro screw caddy	AR-8738C-02
Mini screw caddy	AR-8738C-03
Standard screw caddy	AR-8738C-04

Compression FT Screw Set

(a)



Implants

Product Description	Item Number
Micro Compression FT™ screws, 2.5 mm x 8 - 14 mm (1 mm increments)	AR-8725-08H to -14H
Micro Compression FT™ screws, 2.5 mm x 16 - 50 mm	AR-8725-16H to -50H
Mini Compression FT™ screws, 3.5 mm x 12 - 60 mm	AR-8730-12H to -60H
Standard Compression FT screws, 4 mm x 16 - 60 mm	AR-8740-16H to -60H

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Compression FT Screw Set (AR-8738S) (a)

Product Description	Item Number
Instruments for Micro Compression FT™ Screws	
Drill, cannulated, 2 mm	AR-8737-34-RU
Driver shaft, cannulated, hex, 1.5 mm	AR-8737-37
Driver shaft, hex, 1.5 mm	AR-8737-45
Profile drill	AR-8737-46
Parallel drill guide	AR-8737-48
Instruments for Mini Compression FT™ Screws	
Drill, cannulated, 2.7 mm	AR-8737-35-RU
Driver shaft, cannulated, T10 hexalobe	AR-8737-38
Profile drill	AR-8737-47
Parallel drill guide	AR-8737-49
Instruments for Standard Compression FT Screws	
Drill, cannulated, 3.2 mm	AR-8737-50-RU
Driver shaft, cannulated, T10 hexalobe	AR-8737-38
Profile drill	AR-8737-54
Parallel drill guide	AR-8737-55
Common Instruments	
Depth gauge, cannulated	AR-8737-51w
Obturator, for Compression FT screws	AR-8737-44
Percutaneous drill guide	AR-8737-43
Screwdriver handle, ratcheting	AR-8950RH
Guide wire plunger	AR-8737-56
Screw holding forceps	AR-8941F
Percutaneous pin clamp	AR-8737-57
Screw and instrument case	AR-8738C

Accessories

Product Description	Item Number
Optional Items for Micro Compression FT™ Screw	
Drill, cannulated, 2.2 mm (for hard bone)	AR-8737-58-RU
Optional Items for Mini and Standard Compression FT Screw	
Driver shaft, T10 hexalobe	AR-8950SD-10

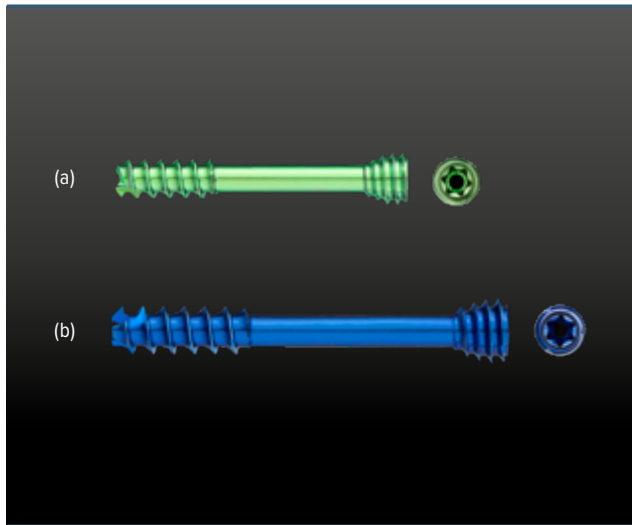
Disposables

Product Description	Item Number
Disposables for Micro Compression FT™ Screws	
Guide wire with trocar tip, 0.86 mm	AR-8737-39
Guide wire with trocar tip, 0.86 mm, sterile	AR-8737-39S
Guide wire with trocar tip on both ends, 0.86 mm	AR-8737-39KD
Threaded guide wire with trocar tip, 0.86 mm	AR-8737-40
Threaded guide wire with trocar tip, 0.86 mm, sterile	AR-8737-40S
Disposables for Mini and Standard Compression FT Screw	
Guide wire, with trocar tip, 1.1 mm	AR-8737-41
Guide wire with trocar tip, 1.1 mm, sterile	AR-8737-41S
Guide wire, with trocar tip on both ends, 1.1 mm	AR-8737-41KD
Guide wire, threaded, with trocar tip, 1.1 mm	AR-8737-42
Guide wire, threaded with trocar tip, 1.1 mm, sterile	AR-8737-42S

Literature

Product Description	Item Number
Compression FT Screw System Brochure	LB2-0487-EN

Headless Compression Screws (HCS)



The headless compression screws are available in diameters of 2.5 and 3 mm. They can be used for osteotomy or fracture fixation as well as arthrodesis.

- Compression created by different thread pitches
- Cannulated
- Titanium
- Hexalobe drivers
- Self-drilling and self-tapping
- Short and long K-wires available (80 or 120 mm)

2.5 and 3 mm Headless Compression Screws

Product Description	Item Number
Headless compression screws, 2.5 mm x 8 - 34 mm (a)	AR- 8625-08 to -34
Headless compression screws, 3 mm x 10 - 36 mm (b)	AR- 8630-10 to -36

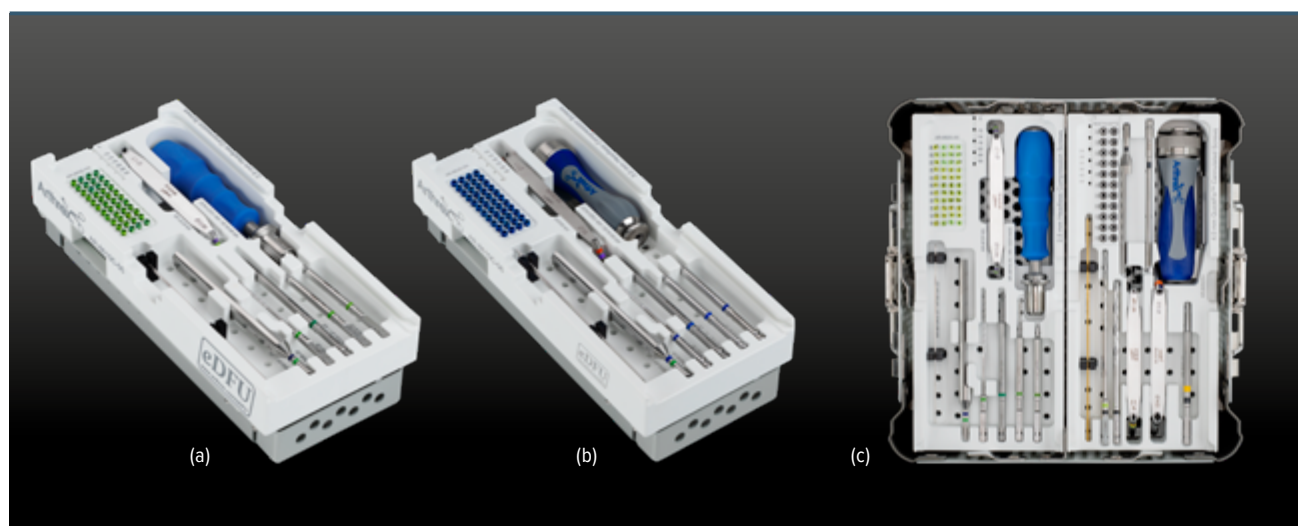
» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Disposables

Product Description	Item Number
K-wire, 0.86 mm x 120 mm	AR- 8610K-25
K-wire, 0.86 mm x 80 mm	AR- 8610KS-25
K-wire, 1 mm x 120 mm	AR- 8610K-30
K-wire, 1 mm x 80 mm	AR- 8610KS-30

» Please note that all disposables above are also available in sterile.
All sterile item numbers end with an additional "S" if not otherwise stated

Small Headless Compression Screw Caddies



The 2.5 and 3 mm headless compression screws come as stand-alone caddies along with the mandatory instrumentation for each screw size. If more than one screw size is desired, the caddies can be placed into the modular screw case AR-8610C-04 (c). Four caddies can be placed in the modular screw case meaning the HCS screws can also be combined with the 2/2.4, 3 and 4 mm cannulated QuickFix screws according to surgeon preference.

2.5 mm HCS Screw and Instrument Caddy AR-8610C-05 (a)

Product Description	Item Number
Implants	
Headless compression screws, 2.5 mm x 10 - 30 mm	AR-8625-10 to -30

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Instruments

Product Description	Item Number
K-wire, 0.86 mm x 120 mm	AR-8610K-25
Drill guide, 0.86 mm / 1.7 mm; for 2.5 mm HCS screws	AR-8737-03
Drill bit, cannulated, 1.7 mm	AR-8610DB-25
Step drill, for 2.5 mm HCS, length 10 mm	AR-8610TDC-01
Countersink, for 2.5 mm HCS	AR-8610CS-25
Depth gauge, for 2.5 and 3 mm HCS	AR-8610DG-01
Driver shaft, T7 hexalobe, cannulated	AR-8610D-25
Handle	AR-13221AOC or AR-8916-25

Disposables

Product Description	Item Number
K-wire, 0.86 mm x 120 mm	AR-8610K-25
K-wire, 0.86 mm x 80 mm	AR-8610KS-25

» Please note that all disposables above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

3 mm HCS Screw and Instrument Caddy AR-8610C-06 (b)

Product Description	Item Number
Implants	
Headless compression screws, 3 mm x 10 - 30 mm	AR-8630-10 to -30

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated..

Instruments

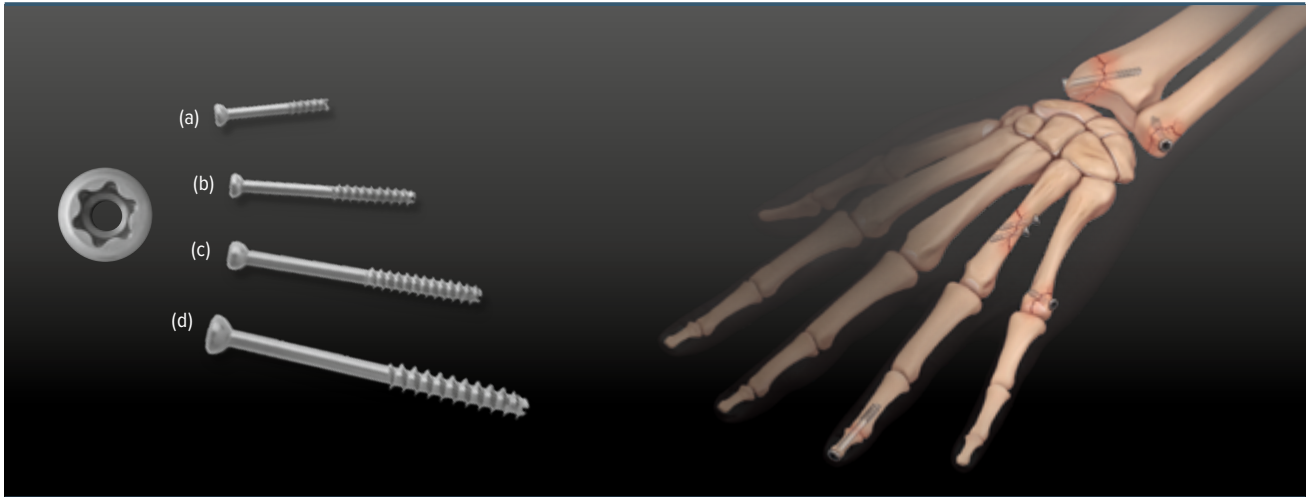
Product Description	Item Number
K-wire, 1 mm x 80 mm	AR-8610K-30
Drill guide, 1.1 / 2 mm; for 3 mm HCS screws	AR-8933G
Drill bit, cannulated, 2 mm	AR-8610DB-30
Step drill, for 3 mm HCS, length 10 mm	AR-8610TDC-10
Countersink, for 3 mm HCS	AR-8610CS-30
Depth gauge, for 2.5 and 3 mm HCS	AR-8610DG-01
Driver shaft, T8 hexalobe, cannulated	AR-8610D-30
Handle	AR-13221AOC or AR-8916-25

Disposables

Product Description	Item Number
K-wire, 1 mm x 120 mm	AR-8610K-30
K-wire, 1 mm x 80 mm	AR-8610KS-30

» Please note that all disposables above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

QuickFix™ Cannulated Screws



The QuickFix cannulated screw system is a comprehensive set for fixation of the hand, wrist, and elbow. The titanium alloy screws are cannulated, partially threaded, and are indicated for use in bone reconstruction, osteotomy, arthrodesis, joint fusion, fracture repair, and fracture fixation.

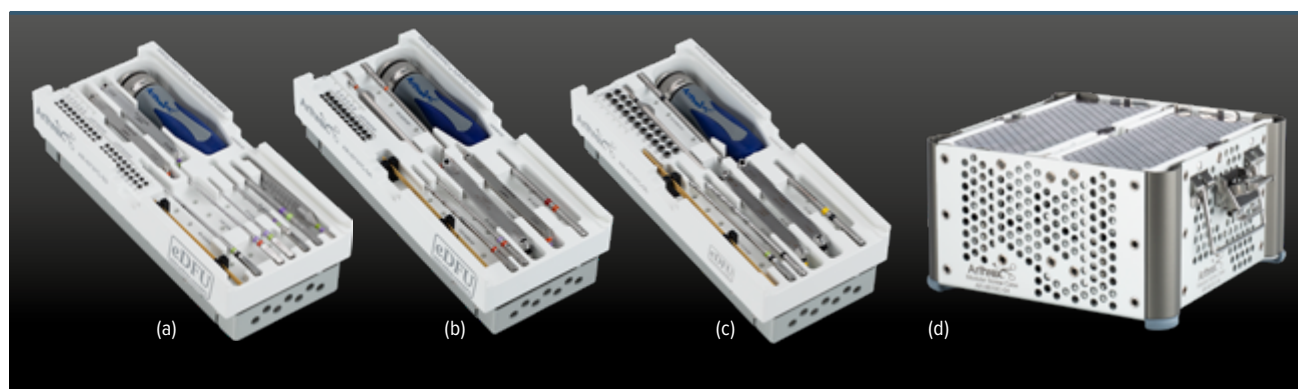
- Cannulated, partially threaded screws
- 2, 2.4, 3, 4 mm
- Self-drilling, self-tapping
- Titanium alloy with type II anodization

QuickFix™ Cannulated Screws

Product Description	Item Number
2 mm x 8 - 30 mm (a)	AR-8720-08PT to -30PT
2.4 mm x 8 - 36 mm (b)	AR-8724-08PT to -36PT
3 mm x 10 - 50 mm (c)	AR-8730-10PT to -50PT
4 mm x 14 - 80 mm (d)	AR-8740-14PTS to -80PTS

» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Small QuickFix™ Cannulated Screw Caddies



The QuickFix cannulated screws come as stand-alone caddies along with the mandatory instrumentation for each screw size. If more than one screw size is desired, up to four caddies can be placed into the modular screw case AR-8610C-04 (d). These can also be combined with the 2.5 and 3 mm headless compression screws according to surgeon preference.

2 mm / 2.4 mm QuickFix™ Screw and Instrument Caddy AR-8737C-03 (a)

Product Description	Item Number
Implants	
QuickFix™ screw, cannulated, 2 mm x 8 - 26 mm	AR- 8720-08PT to -26PT
QuickFix™ screw, cannulated, 2.4 mm x 12 - 30 mm	AR- 8720-12PT to -30PT

Instruments

Product Description	Item Number
Guide wire, with trocar tip, 0.86 mm	AR- 8737-21
Drill guide, 0.86 mm / 1.7 mm	AR- 8737-03
Drill guide, 1.1 mm / 2 mm	AR- 8933G
Drill bit, cannulated, 1.7 mm	AR- 8737-17-RU
Drill bit, cannulated, 2 mm	AR- 8933-20C-RU
Drill bit, cannulated, 2.5 mm	AR- 8737-09-RU
Countersink, 2 mm / 2.4 mm	AR- 8737-23
Depth gauge, cannulated, 2 mm / 2.4 mm	AR- 8737-07
Driver shaft, T8, cannulated	AR- 8737-15
Ratcheting AO screwdriver handle, mini	AR- 8950RH

3 mm QuickFix™ Screw and Instrument Caddy AR-8737C-04 (b)

Product Description	Item Number
Implants	
QuickFix™ screw, cannulated, 3 mm x 20 - 40 mm	AR- 8730-20PT to -40PT

Instruments

Product Description	Item Number
Guide wire with trocar tip, 1.1 mm	AR- 8737-04
Drill guide, 1.1 mm / 2 mm	AR- 8933G
Drill guide, 3 mm / 4 mm	AR- 8737-06
Drill bit, cannulated, 2 mm	AR- 8933-20C-RU
Drill bit, cannulated, 3 mm	AR- 8933-30C-RU
Countersink, 3 mm	AR- 8737-24
Depth gauge, cannulated 3 mm,	AR- 8737-08
Driver shaft, T10, cannulated	AR- 8737-16
Ratcheting AO screwdriver handle, mini	AR- 8950RH

4 mm QuickFix™ Screw and Instrument Caddy AR-8737C-05 (c)

Product Description	Item Number
Implants	
QuickFix™ screw, cannulated, 4 mm x 24 - 44 mm	AR- 8740-24PT to -44PT

Instruments

Product Description	Item Number
Guide wire with trocar tip, 1.35 mm	AR- 8737-01
Drill guide, 2.6 mm / 1.35 mm	AR- 8943-03
Drill guide, 3 mm / 4 mm	AR- 8737-06
Drill bit, cannulated, 2.5 mm	AR- 8737-09-RU
Drill bit, cannulated, 4 mm	AR- 8737-11-RU
Countersink, 4 mm	AR- 8943-05
Depth gauge, cannulated, 4 mm	AR- 8737-10
Driver shaft, T15, cannulated	AR- 8943-12
Ratcheting AO screwdriver handle, mini	AR- 8950RH

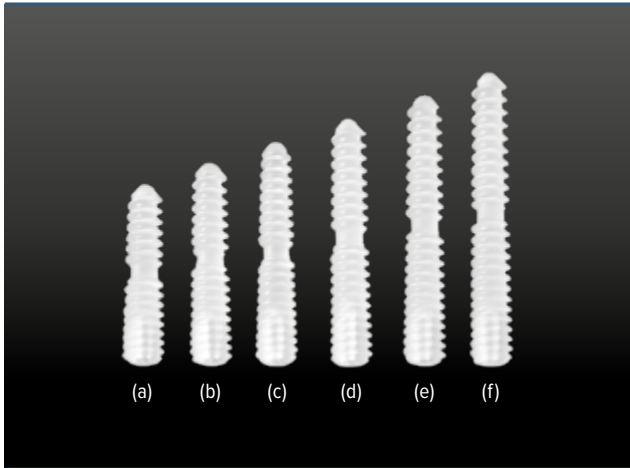
» Please note that all implants above are also available sterile. All sterile item numbers end with an additional "S" if not otherwise stated.

Disposables

Product Description	Item Number
Guide wire, with trocar tip, 0.86 mm	AR- 8737-21
Guide wire, threaded, with trocar tip, 0.86 mm	AR- 8737-22
Guide wire, with trocar tip, 1.1 mm	AR- 8737-04
Guide wire, threaded, with trocar tip, 1.1 mm	AR- 8737-05
Guide wire with trocar tip, 1.35 mm	AR- 8737-01
Guide wire, threaded, with trocar tip, 1.35 mm	AR- 8737-02

» Please note that all disposables above except AR-8737-22 are also available in sterile.
All sterile item numbers end with an additional "S" if not otherwise stated.

Bio-Compression Screws

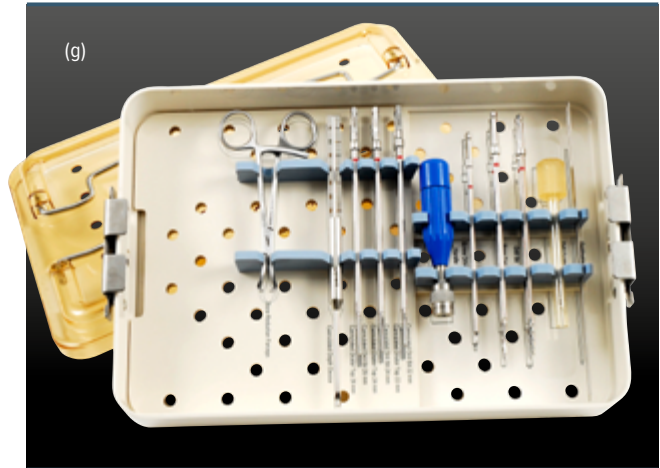


Produced from solid enhanced PLLA, this screw offers interfragmentary compression and a headless profile for fracture and osteotomy fixation in periarticular applications.

- Eliminates metal screw removal
- Compression created by stepped thread pitch and tapered profile
- Headless
- Bioabsorbable (PLLA)

Implants

Product Description	Item Number
Bio-Compression screw, 3 - 3.7 mm x 16 mm (a)	AR-5025B-16
Bio-Compression screw, 3 - 3.7 mm x 18 mm (b)	AR-5025B-18
Bio-Compression screw, 2.7 - 3.7 mm x 20 mm (c)	AR-5025B-20
Bio-Compression screw, 3 - 3.7 mm x 22 mm (d)	AR-5025B-22
Bio-Compression screw, 3 - 3.7 mm x 24 mm (e)	AR-5025B-24
Bio-Compression screw, 3 - 3.7 mm x 26 mm (f)	AR-5025B-26



3 mm Bio-Compression Screw Instrument Set (AR-5025S) (g)

Product Description	Item Number
Drill guide	AR-5025G
Depth gauge, cannulated	AR-5025DG
Cannulated drill, 16 mm	AR-5025TDC-16
Cannulated drill, 18 mm	AR-5025TDC-18
Cannulated drill, 20 mm	AR-5025TDC
Cannulated drill, 22 mm	AR-5025TDC-22
Cannulated drill, 24 mm	AR-5025TDC-24
Cannulated drill, 26 mm	AR-5025TDC-26
Drill, 20 mm	AR-5025TD
Tap, cannulated, 16 mm	AR-5025TBC-16
Tap, cannulated, 18 mm	AR-5025TBC-18
Tap, cannulated, 20 mm	AR-5025TBC
Tap, cannulated, 22 mm	AR-5025TBC-22
Tap, cannulated, 24 mm	AR-5025TBC-24
Tap, cannulated, 26 mm	AR-5025TBC-26
Tap, 20 mm	AR-5025TB
Driver shaft	AR-5025DB
Driver handle with AO coupling	AR-2001AOT
Bone reduction forceps with teeth	AR-4160FT
Bio-Compression screw instrument case	AR-5025C

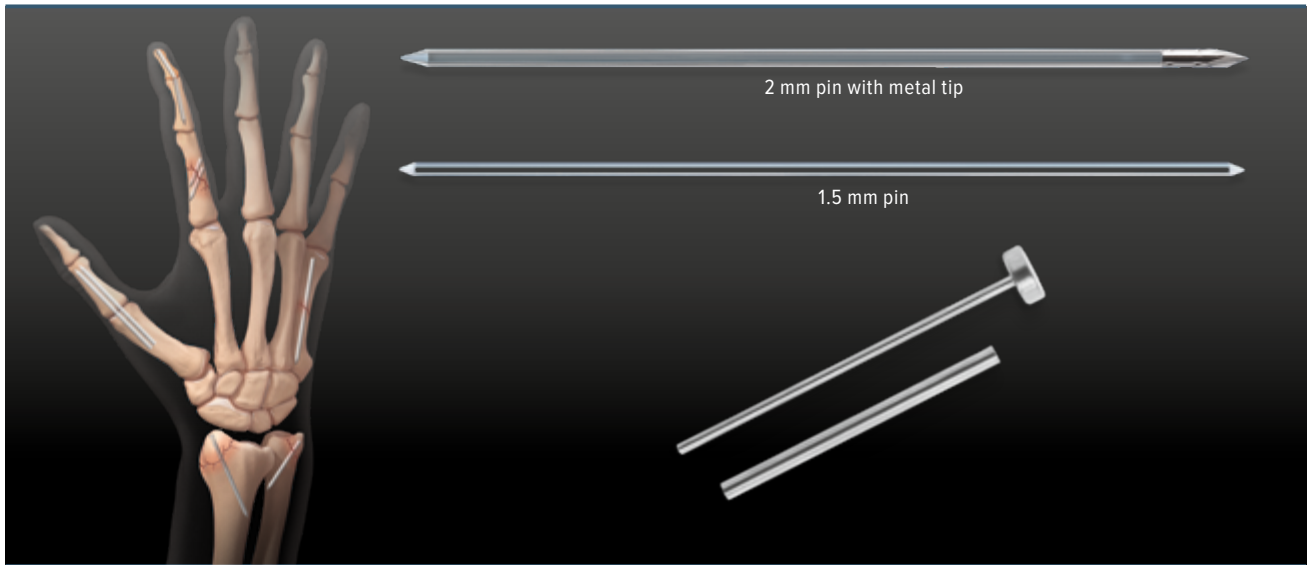
Disposables

Product Description	Item Number
Guide wire, with trocar tip, 1.1 mm	AR-5025K
Guide wire, with trocar tip, 1.1 mm, sterile	AR-5025KS

Literature

Product Description	Item Number
Bio-Compression Screw System Brochure	LB1-0436-EN_J

TRIM-IT Drill Pin®



The TRIM-IT Drill Pin is a bioabsorbable PLLA K-wire available in diameters of 1.5 and 2 mm. The 2 mm pin features a metal tip to facilitate predrilling.

- Quick and easy placement techniques
- Radiolucency
- No need for metal removal

TRIM-IT Drill Pin® Disposables Kit, 1.5 mm x 100 mm

Product Description	Item Number
Absorbable pin, 1.5 mm x 100 mm K-wire Guide sleeve and bone tamp	AR-4151DS

TRIM-IT Drill Pin® Disposables Kit, 2 mm x 100 mm

Product Description	Item Number
Absorbable pin with metal tip, 2 mm x 100 mm K-wire Guide sleeve and bone tamp	AR-4152DS

Accessory

Product Description	Item Number
Bone cutting forceps	AR-1367F

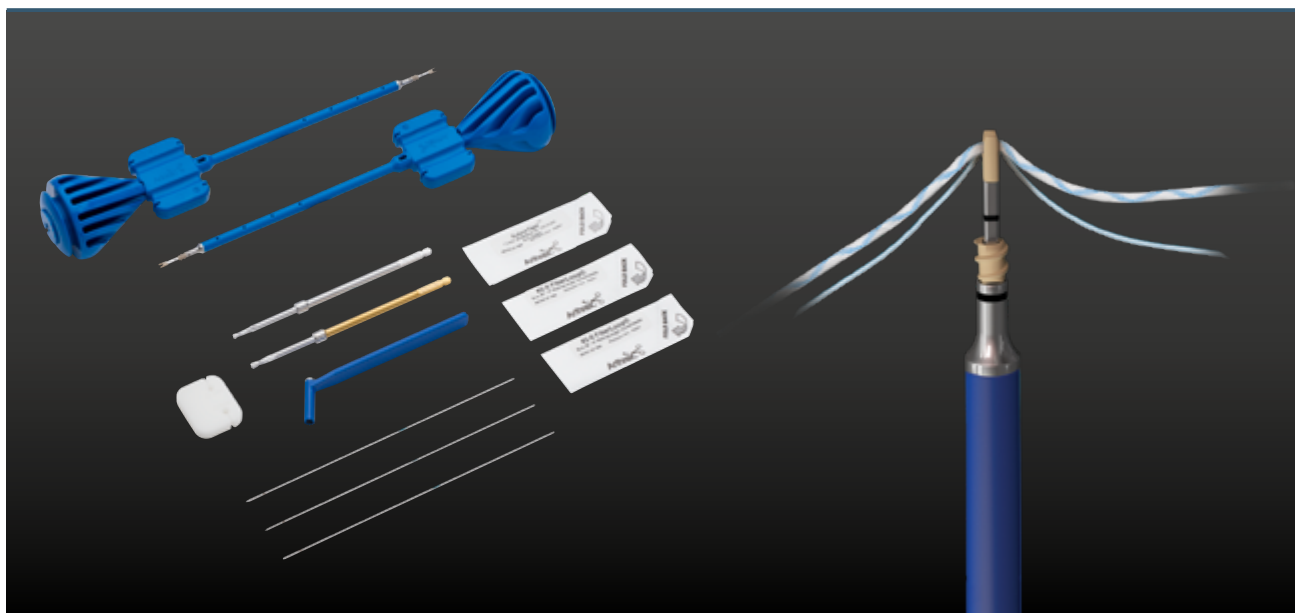
Literature

Product Description	Item Number
TRIM-IT Drill Pin® Brochure All-Inside TRIM-IT Drill Pin® Product and Technique Highlights	LB1-0440-EN LS1-0443-EN

Soft Tissue Fixation

Soft Tissue Fixation	21
Hand and Wrist <i>InternalBrace</i> ™ Ligament Augmentation Repair.....	22
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Hand and Wrist *Internal/Brace*™ Ligament Augmentation Repair System



The hand and wrist *Internal/Brace* ligament augmentation repair system provides the surgeon with a means to perform an *Internal/Brace* augmented procedure with the ease of one all-inclusive kit.

The forked eyelet PEEK SwiveLock anchors allow for repairs requiring various suture materials, biologic grafts, or a combination of both. The blind tunnel technique creates a knotless augmentation. When suture is used in addition to the soft-tissue repair, the construct permits early motion and limited postoperative immobilization.¹

Reference

1. De Giacomo AF, Shin SS. Repair of the thumb ulnar collateral ligament with suture tape augmentation. *Tech Hand Up Extrem Surg.* 2017;21(4):164-166. doi: 10.1097/BTH.0000000000000173.

Hand and Wrist *Internal/Brace*™ Ligament Augmentation Repair System

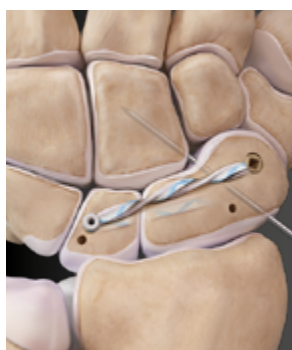
Product Description	Item Number
DX SwiveLock® SL anchor, with forked eyelet, 3.5 mm × 8.5 mm, qty. 2	AR-8978-CP
Drill bit, cannulated, 3 mm (for all-suture constructs)	
Drill bit, cannulated, 3.5 mm (for all constructs with graft incorporation)	
Guide wires with laser marking, 1.35 mm, qty. 3	
Tendon sizer, 2 and 2.5 mm	
# 2 - 0 FiberLoop® suture, with tapered needle, qty. 2	
SutureTape suture	

Multimedia

Product Description	Item Number
All-Dorsal Scapholunate Reconstruction With <i>Internal/Brace</i> ™ Ligament Augmentation Repair, animation	AN1-00132-EN
Thumb UCL Repair With <i>Internal/Brace</i> ™ Ligament Augmentation, animation	AN1-00264-EN
CMC Suspensionplasty With APL Graft and <i>Internal/Brace</i> ™ Ligament Augmentation, animation	AN1-00233-EN



Dorsal scapholunate reconstruction



Interosseous scapholunate reconstruction

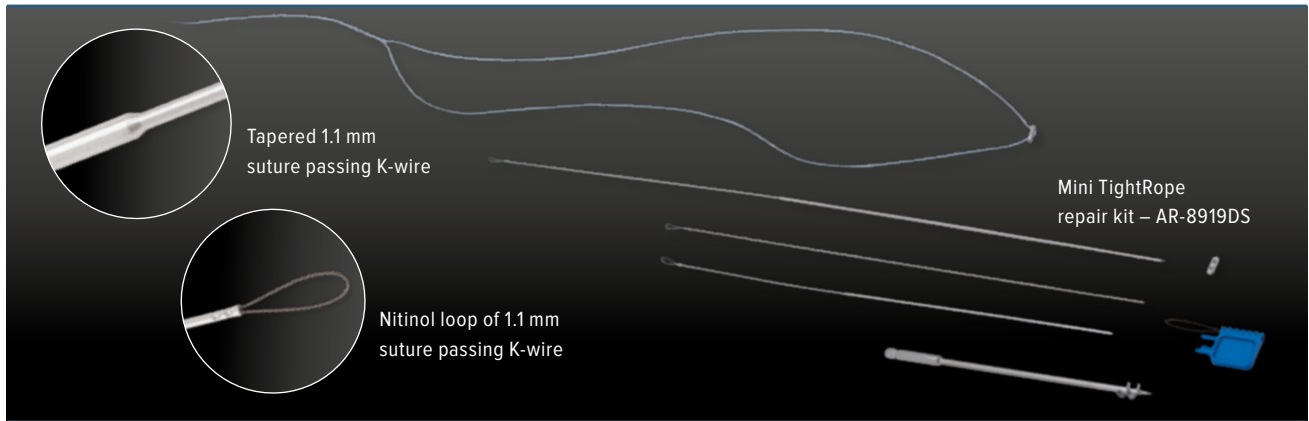


Internal/Brace ligament augmentation repair with APL suspensionplasty



Thumb UCL repair

CMC Mini TightRope®



The CMC Mini TightRope is a unique way of suspending the thumb metacarpal after trapezial resection or removal for treatment of CMC arthritis or thumb CMC instability and in revision cases with proximal migration after failed tendon reconstruction.

The construct consists of two strands of # 2 FiberWire which are fixed with two oblong stainless steel buttons for cortical fixation.

- Stabilizes and protects biologic repair
- May allow earlier rehabilitation
- Maintains trapezial space
- Solid and stable suspensionplasty
- Allows flexible suture-based fixation



CMC Mini TightRope® Repair Kit

Product Description	Item Number
Suture passing K-wire, short, 1.1 mm	AR-8919DS
Suture passing K-wire, long, 1.1 mm	
Suture passing wire, 20 cm	
Oblong button, for Mini TightRope®, 2.6 mm	
TightRope® suture construct, 1.1 mm	
Trapeziectomy tool	

Optional Accessories

Product Description	Item Number
Wrist drill guide	AR-8816G
Drill sleeve single bore, 1.1 mm	AR-8816G-03
Trapeziectomy tool, sterile	AR-8919-01S

Literature

Product Description	Item Number
Mini TightRope® CMC Surgical Technique	LT2-0427-EN

Published Articles

Christopher A. Cox, M.D.; Dan A. Zlotolow, M.D.; and Jeffrey Yao, M.D.; Suture Button Suspensionplasty After Arthroscopic Hemitrapeziectomy for Treatment of Thumb Carpometacarpal Arthritis, *Arthroscopy: The Journal of Arthroscopic and Related Surgery*, Vol 26, No.10 (October), 2010: pp 1395-1403.

Jeffrey Yao, M.D.; Dan A. Zlotolow, M.D.; Ryan Murdock, M.D.; and Matthew Christian, B.S.; Suture Button Compared With K-wire Fixation for Maintenance of Posttrapeziectomy Space Height in a Cadaver Model of Lateral Pinch, *Journal of Hand Surgery (J Hand Surg)* 2010; 35A:2061-2065.

Jeffrey Yao, M.D. and Yohan Song, B.A.; Suture-Button Suspensionplasty for Thumb Carpometacarpal Arthritis: A Minimum 2-Year Follow-Up, *Journal of Hand Surgery*, Volume 38, Issue 6, pp 1161-1165, June 2013

CMC Ligament Reconstruction Implant System



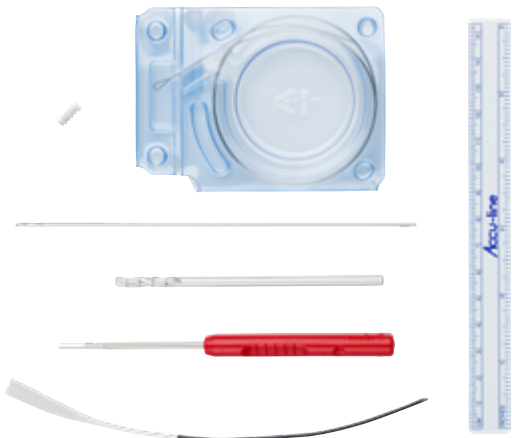
CMC ligament reconstruction with the all-in-one implant system. The 4 mm x 10 mm tenodesis screw, available in BioComposite, provides a strong and immediate fixation of the graft.

CMC Ligament Reconstruction Implant System

Product Description	Item Number
Guide pin, short, 2.4 mm Drill, cannulated, 4 mm QuickPass Tendon Shuttle®, small BioComposite tenodesis screw, 4 mm x 10 mm Driver, for 10 mm Bio-Tenodesis™ screw Suture passing wire	AR-1677BC-CP

Literature

Product Description	Item Number
Ligament Reconstruction - Tendon Interposition for Thumb CMC Surgical Technique	LT1-0410-EN



QuickPass Tendon Shuttle®



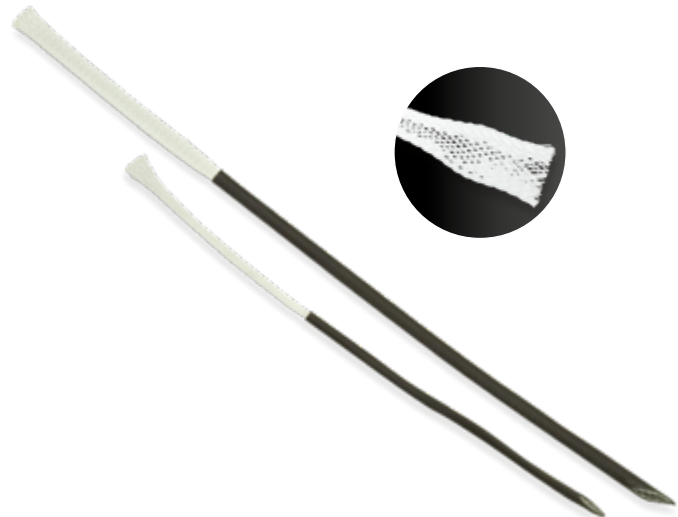
The QuickPass Tendon Shuttle eases the passage of tendon grafts through bone tunnels, reducing surgical steps and saving valuable surgical time.

Disposables

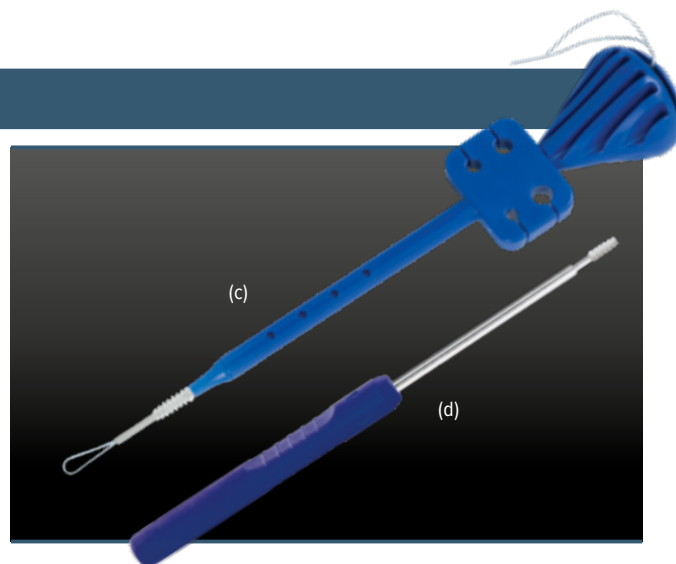
Product Description	Item Number
QuickPass Tendon Shuttle®, 2.5 mm x 16 cm, small	AR-8090S
QuickPass Tendon Shuttle®, 3.5 mm x 22 cm, large	AR-8090L

Literature

Product Description	Item Number
Five Comprehensive Solutions for Tendon and Ligament Reconstruction Using the Bio-Tenodesis™ Screw System	LB2-0005-EN



Bio-Tenodesis™, BioComposite and PEEK



The Bio-Tenodesis screw system has been developed especially for the bony refixation of tendons and ligaments. With a comprehensive product line including BioComposite and PEEK, the system provides superior and immediate fixation for hand, wrist, and elbow procedures such as LRTI for CMC arthroplasty, collateral ligament reconstruction, and biceps tendon repair.

Implants

Product Description	Item Number
BioComposite (a)	
Tenodesis screw, 3 mm x 8 mm, with handled inserter (d)	AR-1530BC
Tenodesis screw, 4 mm x 10 mm	AR-1540BC
Tenodesis screw, 4.75 mm x 15 mm	AR-1547BC
Tenodesis screw, 5.5 mm x 15 mm	AR-1555BC
Tenodesis screw, 6.25 mm x 15 mm	AR-1562BC
Tenodesis screw, 7 mm x 10 mm	AR-1670BC
Tenodesis screw, 7 mm x 23 mm	AR-1570BC
Tenodesis screw, 8 mm x 12 mm	AR-1680BC
Tenodesis screw, 8 mm x 23 mm	AR-1580BC
Tenodesis screw, 9 mm x 23 mm	AR-1590BC
PEEK (b)	
Tenodesis screw, 2.5 mm x 6 mm, with handled inserter, qty. 5	AR-1525PS
Tenodesis screw with handled inserter, 2.5 x 6 mm, qty. 1	AR-1525PS-1
Tenodesis screw with handled inserter, 3 mm x 8 mm	AR-1530PS
Tenodesis screw, 4 mm x 10 mm	AR-1540PS
Tenodesis screw, 4.75 mm x 15 mm	AR-1547PS
Tenodesis screw, 5.5 mm x 15 mm	AR-1555PS
Tenodesis screw, 6.25 mm x 15 mm	AR-1562PS
Tenodesis screw, 7 mm x 10 mm	AR-1670PS
Tenodesis screw, 7 mm x 23 mm	AR-1570PS
Tenodesis screw, 8 mm x 12 mm	AR-1680PS
Tenodesis screw, 8 mm x 23 mm	AR-1580PS
Tenodesis screw, 9 mm x 23 mm	AR-1590PS
Tenodesis Screw Disposable Tenodesis Driver	
Disposable tenodesis driver, with 5.5 mm bio screw and # 2 FiberWire® (c)	AR-1555DS

Literature

Product Description	Item Number
Five Comprehensive Solutions for Tendon and Ligament Reconstruction Using the Bio-Tenodesis™ Screw System Brochure	LB2-0005-EN
Bio-Tenodesis™ Screw System Brochure	LB1-0505-EN

Bio-Tenodesis™ Screw Master Set (AR-1675S)

Product Description	Item Number
Drill, cannulated, 4 mm	AR-1204L
Drill, cannulated, 4.5 mm	AR-1204.5L
Headed reamers, cannulated, 5 - 10 mm	AR-1405 to -1410
Sizes: 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9 and 10 mm	
Teardrop handle with suture cleat	AR-2001BT
Driver, for 10 mm tenodesis screws	AR-1540DB
Driver, for 10 and 12 mm tenodesis screws	AR-1670DB
Driver, for 15 mm tenodesis screws	AR-1350D
Driver, for 23 mm Bio-Tenodesis™ screws	AR-1570DB
Bio-Tenodesis™ screw instrumentation case	AR-1675C

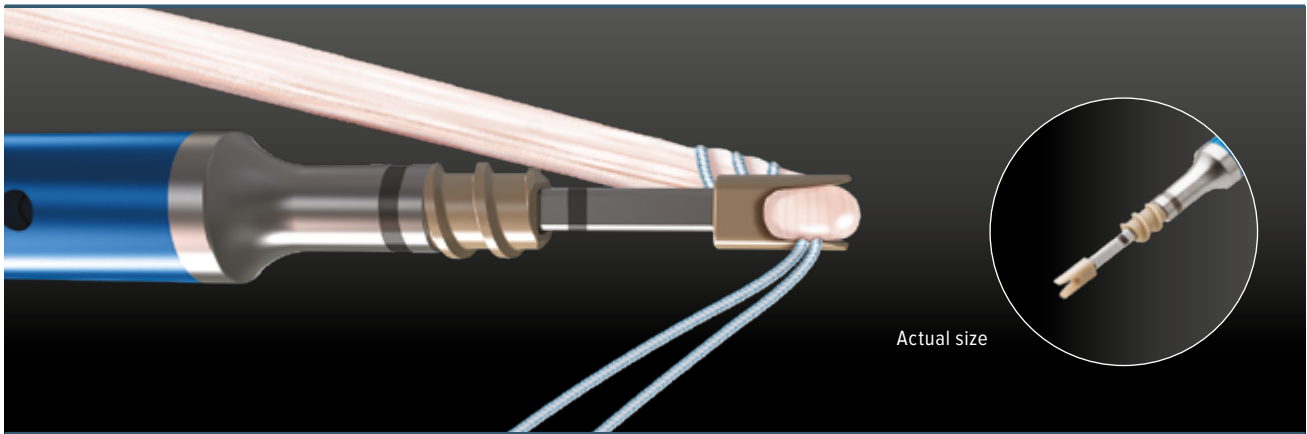
Disposables

Product Description	Item Number
Disposables kit for 2.5 x 6 mm tenodesis screw, qty. 5	AR-1525DS
Disposables kit for 2.5 x 6 mm tenodesis screw, qty. 1	AR-1525DS-1
Disposables kit for 3 x 8 mm tenodesis screw, qty. 5	AR-1530DS
Disposables kit for 3 x 8 mm tenodesis screw, qty. 1	AR-1530DS-1
Bio-Tenodesis disposables kit, qty. 5	AR-1676DS
Bio-Tenodesis disposables kit, qty. 1	AR-1676DS-1

Accessories (Optional)

Product Description	Item Number
Bio-Tenodesis™ Tap	
4 mm x 10 mm	AR-1540T
4.75 mm x 15 mm	AR-1547T
5.5 mm x 15 mm	AR-1555T
6.25 mm x 15 mm	AR-1562T
7 mm x 10 mm	AR-1670T
7 mm x 23 mm	AR-1570T
8 mm x 12 mm	AR-1680T

DX SwiveLock® SL



The 3.5 mm x 8.5 mm PEEK DX SwiveLock SL offers the ultimate flexibility in soft tissue repairs and reconstructions by allowing multiple suture or SutureTape configurations as well as graft incorporation.

The incorporation of suture materials along with the biologic graft provides the advantage of augmenting the biologic repair with immediate stability from *InternalBrace* technology. This allows greater flexibility and options in difficult-to-treat pathologies such as scapholunate reconstructions. The SwiveLock anchor is accompanied by a convenient disposables kit.

An additional longer DX SwiveLock anchor (3.5 mm x 13.5 mm) with a closed eyelet is also available for further upper extremity indications.

3.5 mm DX SwiveLock® Anchor

Product Description	Item Number
DX SwiveLock® SL, with forked eyelet, 3.5 mm x 8.5 mm, qty. 5	AR-8978P
DX SwiveLock® SL, with forked eyelet, 3.5 mm x 8.5 mm, qty. 1	AR-8978P-1
DX SwiveLock®, with closed eyelet, 3.5 mm x 13.5 mm, qty. 5	AR-8979P
DX SwiveLock®, with closed eyelet, 3.5 mm x 13.5 mm, qty. 1	AR-8979P-1

3.5 mm x 8.5 mm DX SwiveLock® SL Disposables Kit

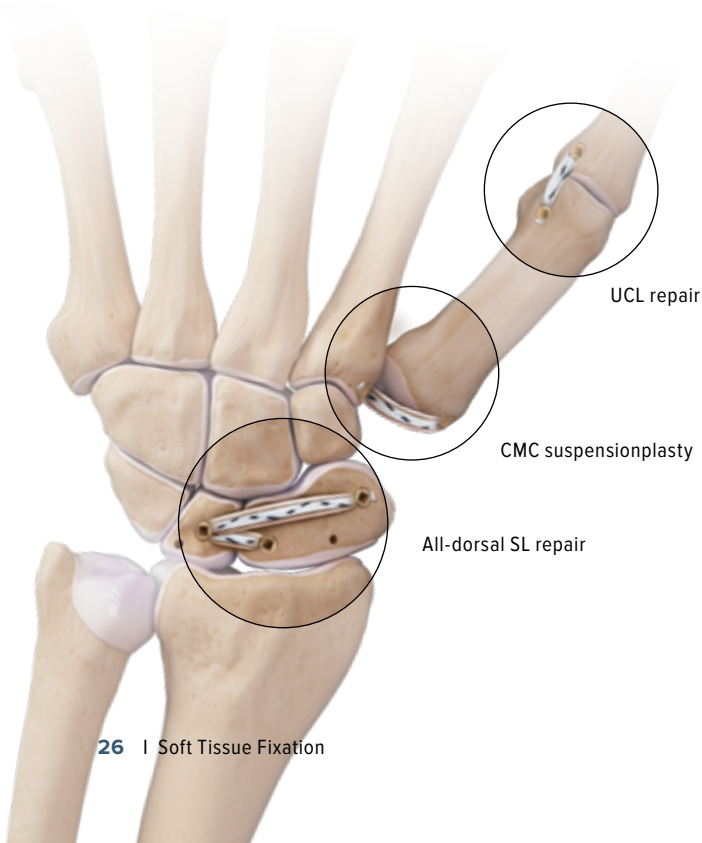
Product Description	Item Number
Disposables kit for DX SwiveLock® SL, 3.5 x 8.5 mm, qty. 5	AR-8978DS-01
Disposables kit for DX SwiveLock® SL, 3.5 x 8.5 mm, qty. 1	AR-8978DS-01-1
Drill guide Drill bit, for all suture constructs, cannulated, 3 mm Drill bit, for constructs with graft incorporation, cannulated Guide wires, 1.35 mm, qty. 3	

3.5 mm x 13.5 mm DX SwiveLock® Disposables Kit

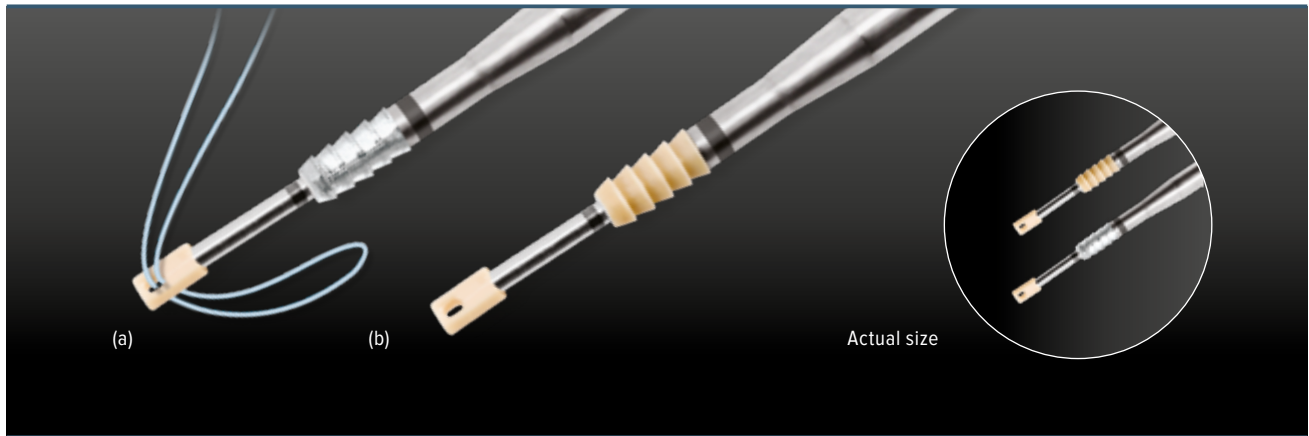
Product Description	Item Number
Drill guide Drill bit, 3 mm Drill bit, 3.4 mm Tap	AR-8979DS

Literature

Product Description	Item Number
Distal Extremities Anchors Brochure	LB1-0412-EN
Dorsal Scapholunate Reconstruction Surgical Technique	LT1-00008-EN



PushLock® Knotless Suture Anchors, PEEK and PLLA



The 2.5 mm and the 2.9 mm PushLock suture anchors provide a secure means of knotless fixation in hand and wrist applications.

The PushLock anchors use a PEEK eyelet to place the sutures at the bottom of a drill hole, allowing the surgeon to tension precisely by hand and lock the sutures in place by impacting the tack portion of the anchor.

2.5 mm PushLock® Anchors

Product Description	Item Number
Bio-PushLock™, 2.5 mm x 8 mm, qty. 5	AR-8825B
Bio-PushLock™, 2.5 mm x 8 mm, qty. 1 (a)	AR-8825B-1
PEEK PushLock®, 2.5 mm x 8 mm, qty. 5	AR-8825P
PEEK PushLock®, 2.5 mm x 8 mm, qty. 1 (b)	AR-8825P-1

Instrumentation

Product Description	Item Number
Mini SutureTak® disposable kit, qty. 5	AR-1322DSC
Mini SutureTak® disposable kit, qty. 1	AR-1322DSC-1
Drill bit, for soft bone, 1.8 mm	
Drill bit, for hard bone, 2 mm	
Drill guide	
Punch, for soft bone	

Accessories (Necessary for Procedure, Order Separately)

Product Description	Item Number
# 2 - 0 FiberWire®, with tapered needle, 46 cm	AR-7220*
# 0 FiberWire®, with tapered needle, 97 cm	AR-7250*

*Select according to preference

Literature

Product Description	Item Number
Distal Extremities Anchors Brochure	LB1-0412-EN
2.5 mm PushLock® Knotless Anchor Surgical Technique	LT2-0475-EN

UCL repair

SL repair

TFCC repair

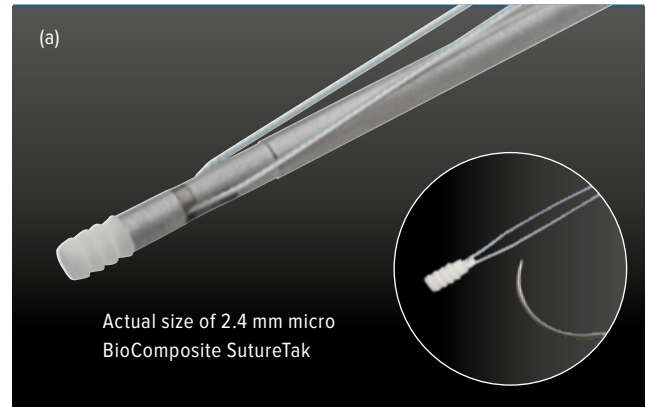
BioComposite SutureTak® and Bio-SutureTak® – Micro, Mini and Small Joint

This family of unique “push-in” suture anchors allows for a straightforward insertion and a flexible nonabrad-ing suture eyelet.

- Excellent cortical purchase to provide superior pull-out in cortical bone
- Preloaded with FiberWire and needles for excellent strength and convenience
- Straightforward technique for insertion after predrilling
- Tried and tested material - Bio-SutureTak is made of PLDLA and the BioComposite SutureTak of PLDLA and β -TCP.

Literature

Product Description	Item Number
Distal Extremities Anchors Brochure	LB1-0412-EN

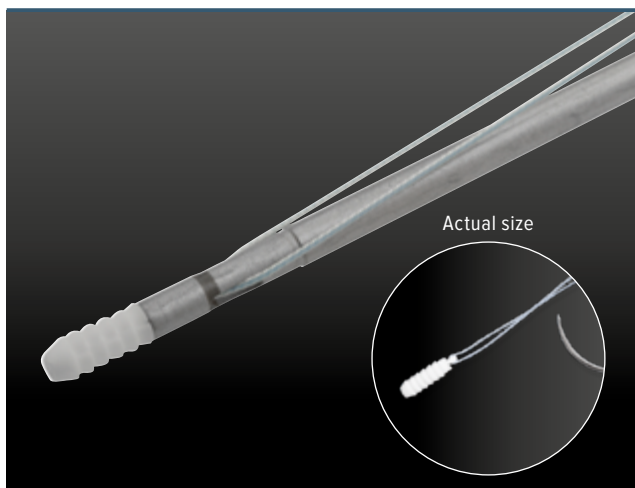


Micro SutureTak® Anchors

Product Description	Item Number
Micro BioComposite SutureTak®, qty. 5	AR-1320BCNF
Micro BioComposite SutureTak®, qty. 1	AR-1320BCNF-1
2.4 mm x 6.5 mm (includes 1.5 mm suture eyelet) (a) One # 2 - 0 FiberWire®, qty. 1 Tapered needles, 17.9 mm, 3/8 circle, qty. 2	
Micro Bio-SutureTak®, qty. 5	AR-1320BNF
Micro Bio-SutureTak®, qty. 1	AR-1320BNF-1
2.4 mm x 6.5 mm (includes 1.5 mm suture eyelet) # 2 - 0 FiberWire®, qty. 1 Tapered needles, 17.9 mm, 3/8 circle, qty. 2	

Micro SutureTak® Disposable Kit

Product Description	Item Number
Drill bit, soft bone, 1.8 mm Drill bit, hard bone, 2 mm Punch Drill guide	AR-1320DSC

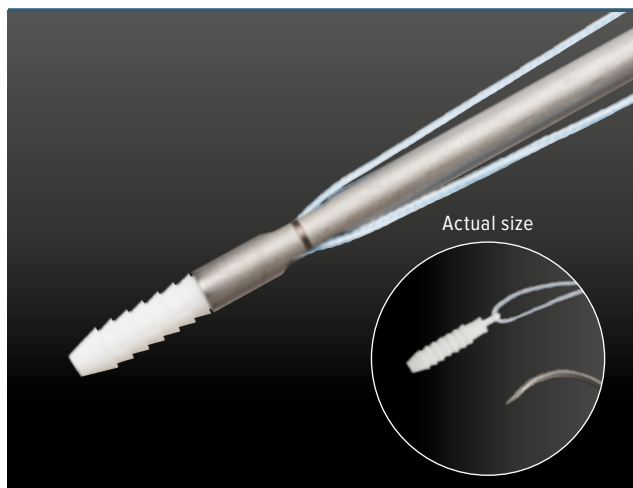


Mini SutureTak® Anchors

Product Description	Item Number
Mini BioComposite SutureTak®, qty. 5	AR-1322BCNF
Mini BioComposite SutureTak®, qty. 1	AR-1322BCNF-1
2.4 mm x 8.5 mm (includes 1.5 mm suture eyelet) # 2 - 0 FiberWire® Tapered needles, 17.9 mm, 3/8 circle	
Mini Bio-SutureTak®, qty. 5	AR-1322BNF
Mini Bio-SutureTak®, qty. 1	AR-1322BNF-1
2.4 mm x 8.5 mm (includes 1.5 mm suture eyelet) # 2 - 0 FiberWire® Tapered needles, 17.9 mm, 3/8 circle	

Mini SutureTak® Disposable Kit

Product Description	Item Number
Mini SutureTak® disposable kit, qty. 5	AR-1322DSC
Mini SutureTak® disposable kit, qty. 1	AR-1322DSC-1
Drill bit, soft bone, 1.8 mm Drill bit, hard bone, 2 mm Punch Drill guide	



Small Joint SutureTak® Anchors

Product Description	Item Number
Small joint BioComposite SutureTak®, qty. 5	AR-8934BCNF
Small joint BioComposite SutureTak®, qty. 1	AR-8934BCNF-1
3 mm x 14 mm One # 1 FiberWire® Diamond point needles, 26.2 mm, 1/2 circle, qty. 2	
Small joint Bio-SutureTak®, qty. 5	AR-8934BNF
Small joint Bio-SutureTak®, qty. 1	AR-8934BNF-1
3 mm x 14 mm Two # 0 FiberWire® Diamond point needles, 22.2 mm, 1/2 circle, qty. 2	

Small Joint SutureTak® Disposable Kit

Product Description	Item Number
Small joint SutureTak® disposable kit, qty. 5	AR-8934DSC
Small joint SutureTak® disposable kit, qty. 1	AR-8934DSC-1
Drill guide Drill bit, soft bone, 2.4 mm Drill bit, 2.5 mm	

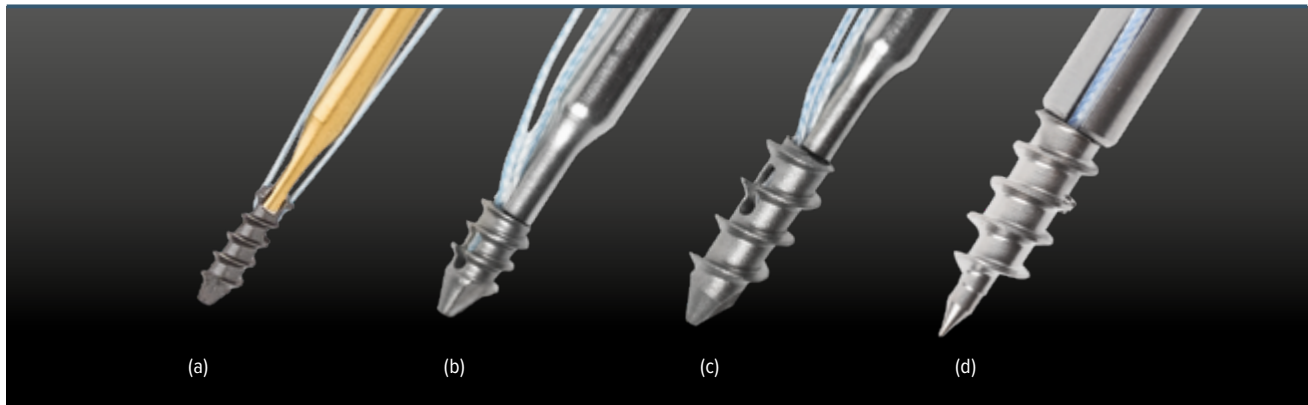
BioComposite SutureTak® Anchors – Reusable Instruments



SutureTak® Reusable Instrument Set (AR-1321GS) (a)

Product Description	Item Number
Micro SutureTak® Instruments	
Drill, micro SutureTak®, 1.8mm	AR-1320D-18-RU
Drill, micro SutureTak®, 2mm	AR-1320D-20-RU
Punch, micro SutureTak®	AR-1320P
Mini SutureTak® Instruments	
Drill, mini BioComposite SutureTak®, 1.8mm	AR-1322D-18-RU
Drill, mini BioComposite SutureTak®, 2mm	AR-1322D-20-RU
Punch, mini SutureTak®	AR-1322P
Small Joint SutureTak® Instruments	
Step drill, small joint BioComposite SutureTak®	AR-8934D-RU
Common SutureTak® Instruments	
Drill guide, SutureTak®, reusable	AR-1320G
SutureTak® instrument case	AR-1321C

Nano, Micro, Mini and 3.5 mm Corkscrew® FT Anchors



The Nano, Micro, Mini and 3.5 mm Corkscrew FT suture anchors are fully threaded to create maximum cortical purchase in smaller bones. Using an internal drive mechanism and suture eyelet, these titanium anchors enable surgeons to secure the threads in the best bone – the cortex.

- Fully threaded for maximum cortical purchase
- Convenient – predrill the cortex with the included K-wire and insert the anchor
- Preloaded with FiberWire for excellent strength and handling ease
- Preloaded with small tapered needles for convenience

Literature

Product Description	Item Number
Distal Extremities Anchors Brochure	LB1-0412-EN

Nano, Micro and Mini Corkscrew® FT Anchors

Product Description	Item Number
Nano Corkscrew® FT suture anchor, qty. 5	AR-1317FT
Nano Corkscrew® FT suture anchor, qty. 1	AR-1317FT-1
1.7 mm x 5 mm (a) # 3 - 0 FiberWire® Tapered needles, 12.7 mm 1/2 circle K-wire	
Micro Corkscrew® FT suture anchor, qty. 5	AR-1318FT-40
Micro Corkscrew® FT suture anchor, qty. 1	AR-1318FT-40-1
2.2 mm x 4 mm (b) # 4 - 0 FiberWire® Tapered needles, 12.3 mm, 3/8 circle K-wire	
Micro Corkscrew® FT suture anchor, qty. 5	AR-1318FT
Micro Corkscrew® FT suture anchor, qty. 1	AR-1318FT-1
2.2 mm x 4 mm # 2 - 0 FiberWire® Tapered needles, 17.9 mm, 3/8 circle K-wire	
Mini Corkscrew® FT suture anchor, qty. 5	AR-1319FT
Mini Corkscrew® FT suture anchor, qty. 1	AR-1319FT-1
2.7 mm x 7 mm (c) # 2 - 0 FiberWire® Tapered needles, 17.9 mm, 3/8 circle K-wire	

3.5 mm Corkscrew® FT Anchor

Product Description	Item Number
3.5 mm Corkscrew® FT suture anchor, qty. 5	AR-1915FT
3.5 mm Corkscrew® FT suture anchor, qty. 1	AR-1915FT-1
3.5 mm x 10 mm (d) # 0 FiberWire® Tapered needles, 26.5 mm, 1/2 circle K-wire for hard bone Self-drilling and self-tapping	
3.5 mm Corkscrew® FT suture anchor, qty. 5	AR-1915FT-2
3.5 mm Corkscrew® FT suture anchor, qty.1	AR-1915FT-2-1
3.5 mm x 10 mm One # 1 FiberWire® Two tapered needles, 26.5 mm, 1/2 circle K-wire for hard bone Self-drilling and self-tapping	

Titanium Corkscrew® Suture Anchors

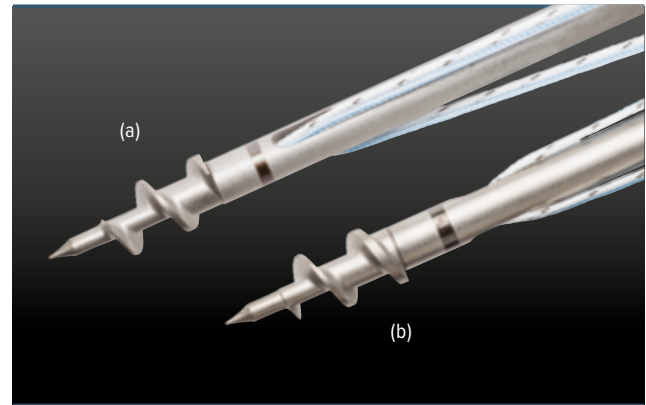
Designed for maximum purchase and holding power in softer cancellous bone, the Corkscrew anchors offer a small inner diameter and large cancellous thread design.

These self-drilling anchors insert easily and offer security for a variety of soft tissue repairs.

- Cancellous thread for improved pull-out strength and to provide security in soft bone
- Preloaded with FiberWire and needles for excellent strength and convenience
- Easy to use - no further instruments required and self drilling design.

Literature

Product Description	Item Number
Distal Extremities Anchors Brochure	LB1-0412-EN



Titanium Corkscrew® Suture Anchors

Product Description	Item Number
Corkscrew® suture anchor, qty. 5	AR-1915SNF
Corkscrew® suture anchor, qty. 1	AR-1915SNF-1
3.5 mm x 12.1 mm (a) # 0 FiberWire® Diamond point needles, 22.2 mm, 1/2 circle	
Corkscrew® suture anchor, qty. 5	AR-1920SNF
Corkscrew® suture anchor, qty. 1	AR-1920SNF-1
5 mm x 15.5 mm (b) One # 1 FiberWire®, qty. 1, # 1 TigerWire®, qty. 1 Two each diamond point needles, 26 mm, 1/2 circle	

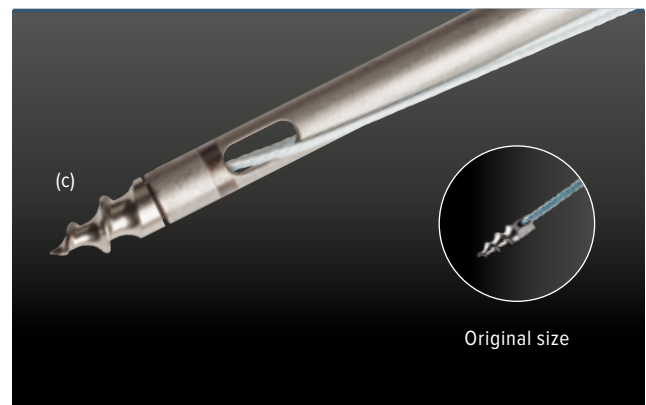
Small Bone FASTak™ Suture Anchor

The 2.4 mm titanium FASTak suture anchor eliminates the need for predrilling, while creating an excellent point of fixation.

- Threaded for improved pull-out strength - the threads provide added security and allow for easy removal if necessary
- Preloaded with FiberWire and needles to ensure superior strength despite the anchors small size
- Self drilling and tapping - no further instruments required

Literature

Product Description	Item Number
Distal Extremities Anchors Brochure	LB1-0412-EN



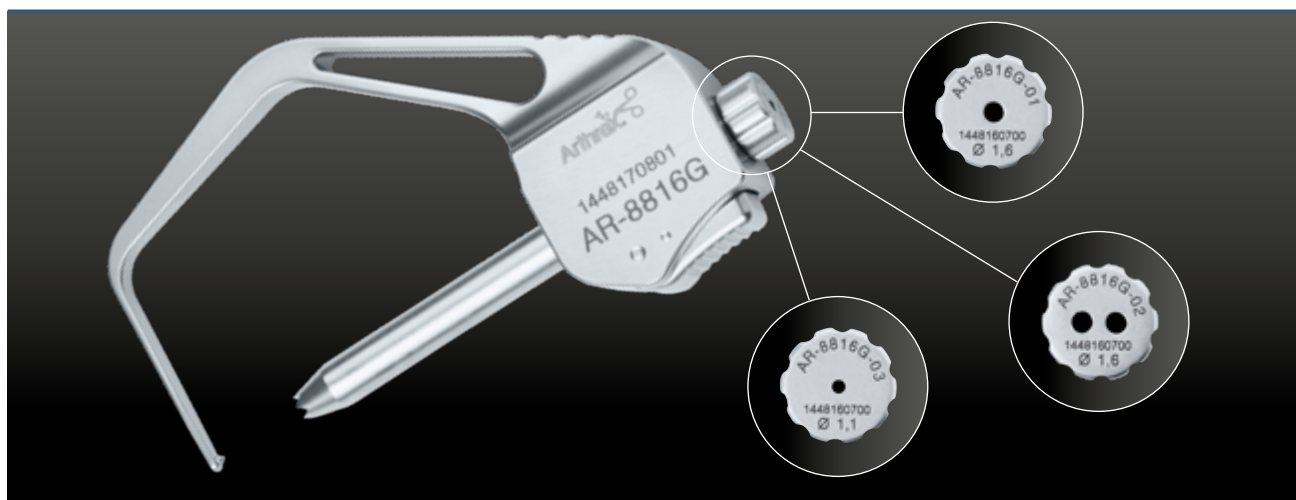
Small Bone FASTak™ Suture Anchor

Product Description	Item Number
Small bone FASTak™ suture anchor, qty. 5	AR-1322-752SF
Small bone FASTak™ suture anchor, qty. 1	AR-1322-752SF-1
2.4 mm x 7.5 mm (c) # 2 - 0 FiberWire® Tapered needles, 17.4 mm, 3/8 circle	

Small Joint Arthroscopy

Small Joint Arthroscopy	33
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Wrist Drill Guide



The Wrist Drill Guide provides a unique means of creating reproducible and reliable results for several different surgical techniques of the hand and wrist. The three different drill sleeves allow for the placement of 1.1 mm K-wires or for the placement of single or parallel 1.6 mm K-wires. The guide can be used for CMC suspensionplasty, cannulated screw placement or, in particular, TFCC repairs.

The convenient TFCC suture kit AR-8816DS provides all the essentials needed to perform a TFCC ulnar tunnel repair.

- Specifically developed for TFCC refixation
- Different drill sleeves allow a variety of surgical techniques
- CMC suspensionplasty, SL repair, and cannulated screw placement

Wrist Drill Guide

Product Description	Item Number
Wrist guide instrument case	AR-8816C
Wrist Drill Guide	AR-8816G
Guide sleeve, single bore, Ø 1.6 mm	AR-8816G-01
Guide sleeve, double bore, Ø 1.6 mm	AR-8816G-02
Guide sleeve, single bore, Ø 1.1 mm	AR-8816G-03

TFCC Suture Kit

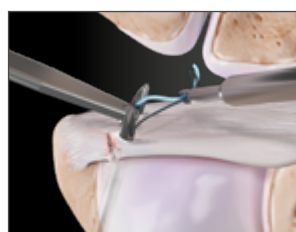
Product Description	Item Number
K-wire, 1.6 mm, length 200 mm	AR-8816DS
K-wire, 1.6 mm, length 150 mm	
Distension needle 17G, 178 mm	
Distension needle, 17G, 152 mm	
# 2 - 0 FiberStick™	
SutureLasso™ SD wire loop	

Optional Disposables for TFCC Repair

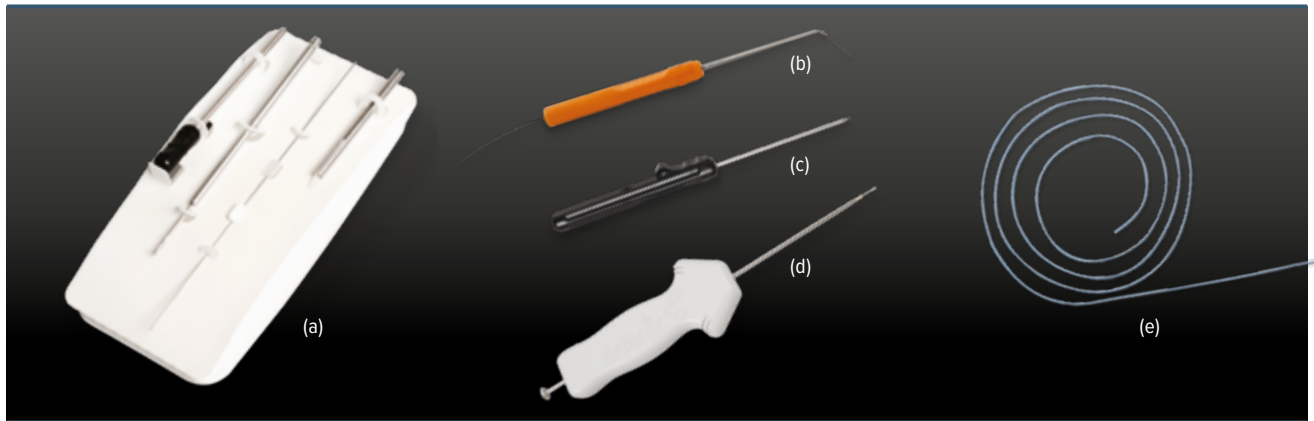
Product Description	Item Number
Mini PEEK PushLock®, 2.5 mm x 8 mm	AR-8825P
Mini Bio-PushLock™, 2.5 mm x 8 mm	AR-8825B
Mini SutureTak® disposable instruments kit	AR-1322DSC
# 2 - 0 FiberStick™	AR-7222
Mini suture hook	AR-8705

Literature

Product Description	Item Number
Wrist Drill Guide TFCC Ulnar Tunnel Repair Surgical Technique	LT2-00085-EN



TFCC Kit



The all-arthroscopic, knotless TFCC technique repairs peripheral ulnar tears of the articular disk.

- Both the superficial and deep layers of the articular disk are addressed and repaired back to their anatomic insertion point
- Knotless technique to prevent soft tissue irritation
- FiberWire suture allows for durable fixation as compared to absorbable suture
- The featured TFCC instrument kit simplifies the arthroscopic procedure

TFCC Instrument Kit (a)

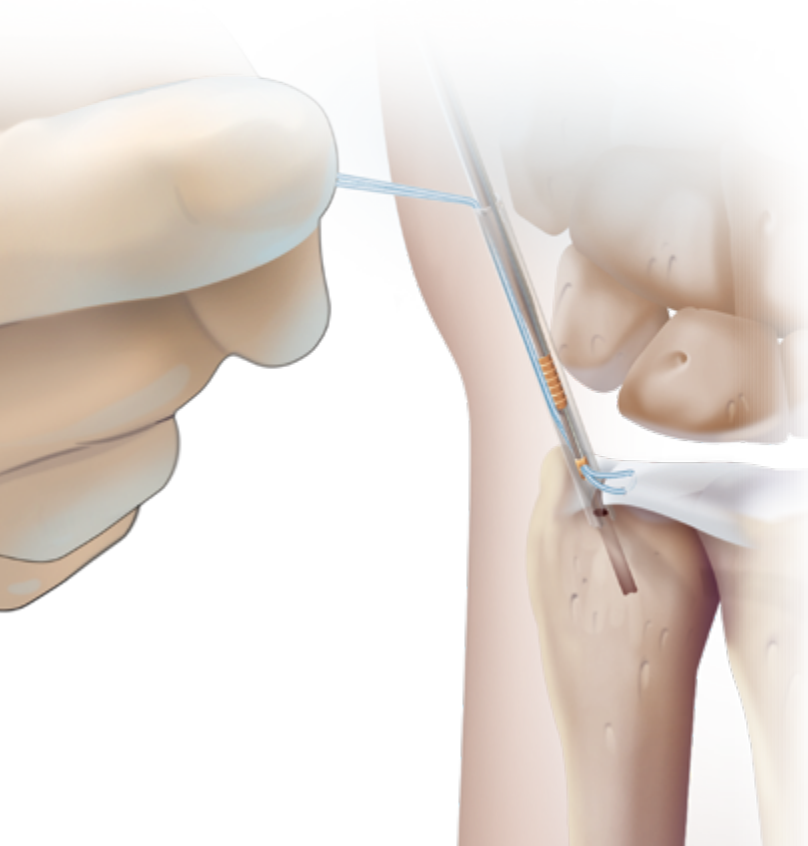
Product Description	Item Number
Slotted cannula	AR-8825CP
Obturator	
Guide wire, 0.86 mm	
Cannulated drill, 1.8 mm	

Accessories

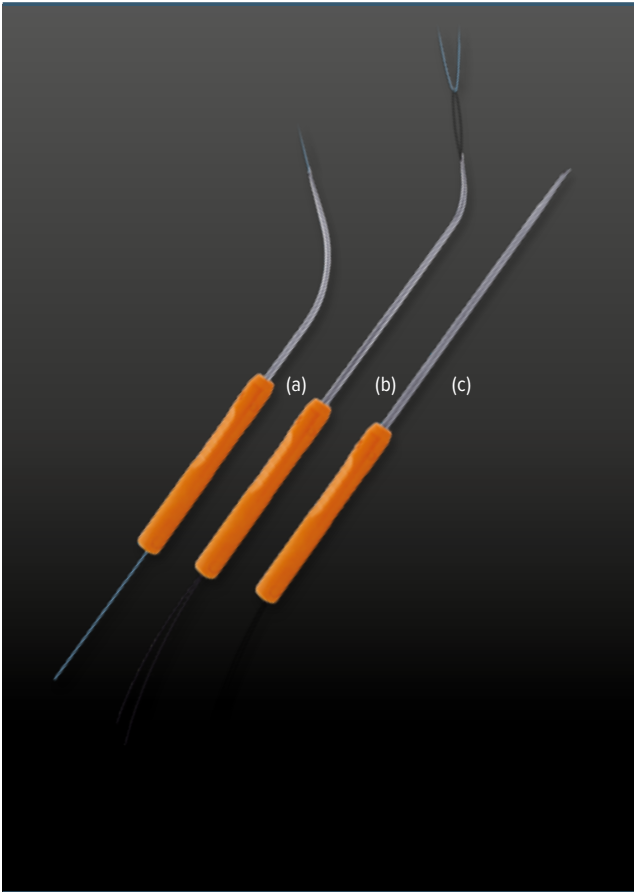
Product Description	Item Number
TFCC Micro SutureLasso™ with nitinol loop, short, 70° bend (b)	AR-8704
Mini suture hook (c)	AR-8705
# 2 - 0 FiberStick™, # 2 - 0 FiberWire®, blue, one end stiffened, 30 cm, 127 cm (e)	AR-7222
FiberWire®, blue, 97 cm	AR-7221
Bio-PushLock™, 2.5 mm x 8 mm	AR-8825B
PEEK PushLock®, 2.5 mm x 8 mm (d)	AR-8825P
Wrist traction tower	AR-1611S

Literature

Product Description	Item Number
TFCC Knotless Repair Surgical Technique	LT1-0403-EN



Micro SutureLasso™ TFCC Repair



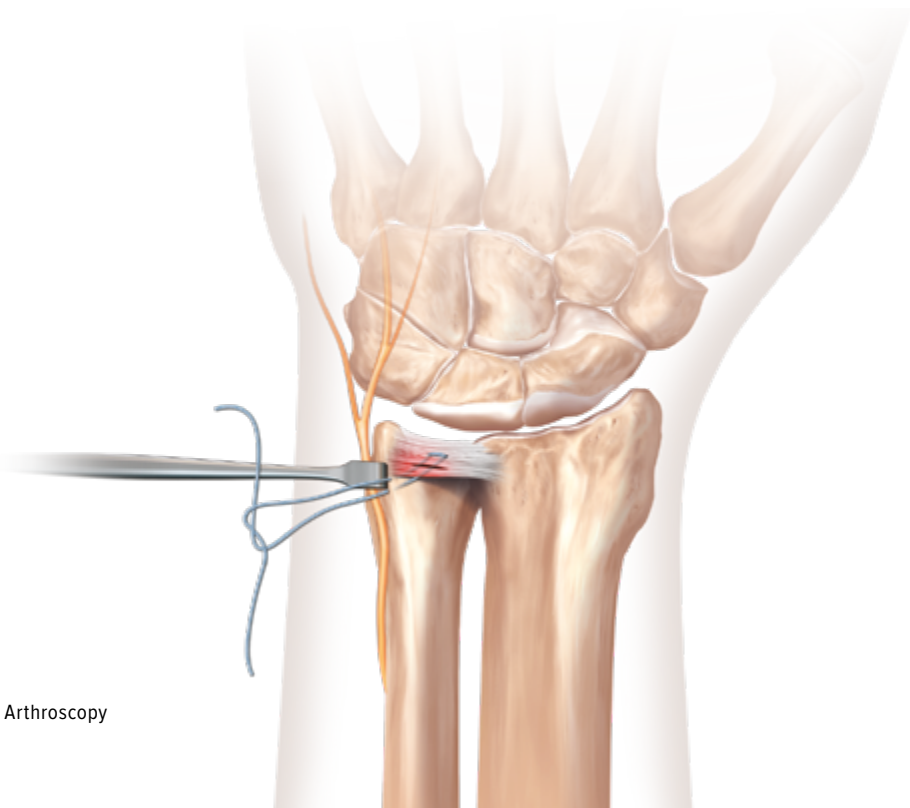
These 15 cm long, cannulated, stainless steel shafts facilitate easier repair of soft tissue tears in the TFCC. All three models are preloaded with a braided nitinol suture shuttle to enable placement of both simple and mattress stitches. The Micro SutureLasso tapers from 16 gauge at the base of the ergonomic handle to 20 gauge along the last 20 mm to the tip.

Instrumentation

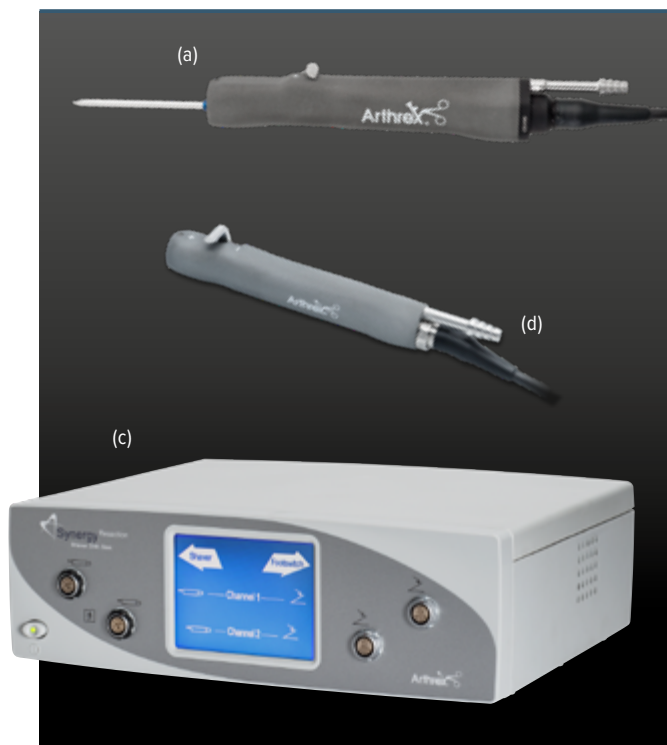
Product Description	Item Number
Micro SutureLasso™, minor bend (b), qty. 5	AR-8701
Micro SutureLasso™, minor bend (b), qty. 1	AR-8701-1
Micro SutureLasso™, major bend (a), qty. 5	AR-8702
Micro SutureLasso™, major bend (a), qty. 1	AR-8702-1
Micro SutureLasso™, straight (c), qty. 5	AR-8703
Micro SutureLasso™, straight (c), qty. 1	AR-8703-1
Optional Accessories	
# 2 - 0 FiberStick™, # 2 - 0 FiberWire®, blue, one end stiffened, 30 cm, 127 cm	AR-7222
Mini suture hook	AR-8705
Wrist traction tower	AR-1611S
Finger distraction attachment	AR-1614
Countertraction pad for wrist tower, qty. 5	AR-1615
Finger traps, one each, sterile, qty. 5	AR-1616-S, -M, -L, -X
Foam hand pads, sizes: small (S) - x-large (X), sterile, qty. 5	AR-1617

Literature

Product Description	Item Number
Arthroscopic TFCC Repair Surgical Technique	LT0400



Synergy^{Resection} Shaver Console and Handpieces



This versatile system was designed for multiple orthopedic procedures, featuring a touchscreen user interface, multiple, user-selected oscillation modes, and dual channels which allow for multiple handpiece operation. Both channels can be operated individually with a single footswitch or simultaneously with the use of a second footswitch.

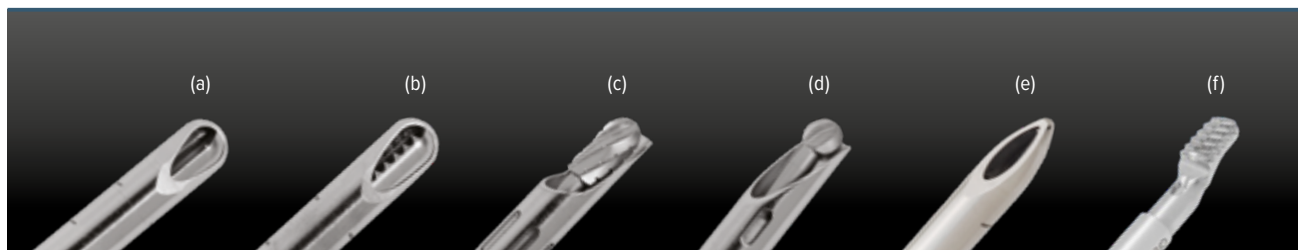
Synergy Shaver Console and Handpieces

Product Description	Item Number
Synergy ^{Resection} shaver console (c)	AR-8305
Shaver handpiece, foot control, gray (a)	AR-8330F
Shaver handpiece, hand control, gray	AR-8332H
Synergy ^{Resection} handpiece, SJ (b)	AR-8330SJ

Literature

Product Description	Item Number
Shaver Blades und Burrs CoolCut™ Series Reference Chart	LR2-0657-EN

Small Joint Shaver Blades and Burrs



Shaver blades and burrs are available for small and large shaver handpieces.

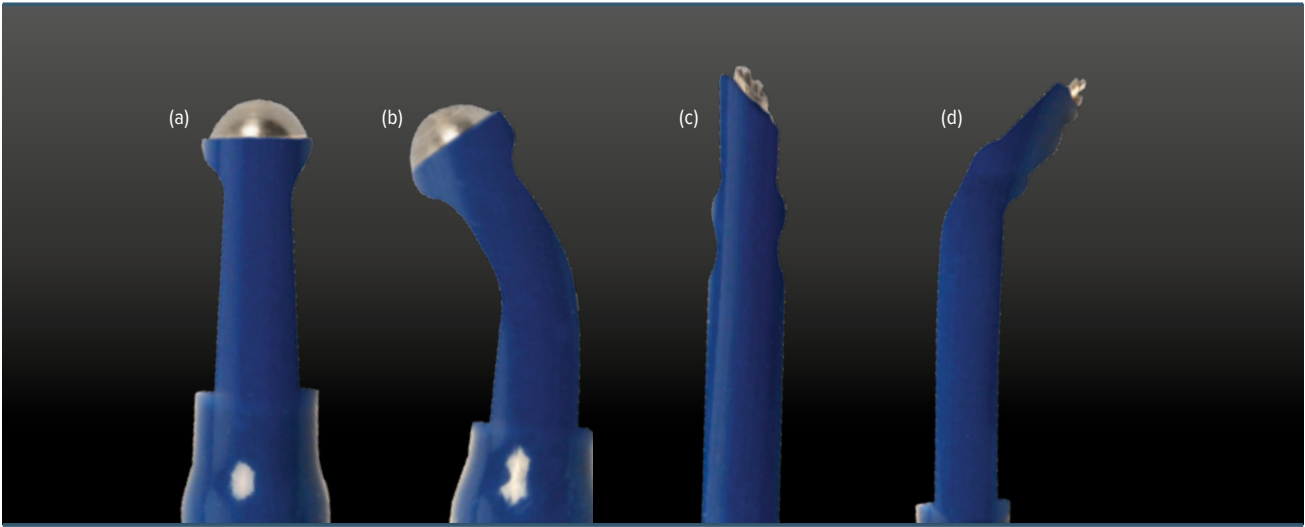
Shaver Blades and Burrs

Product Description	Item Number
Sabre, SJ, 2 mm x 70 mm	AR-7200SR
Sabre, SJ, 3 mm x 70 mm (a)	AR-7300SR
Dissector, SJ, 3 mm x 70 mm (b)	AR-7300DS
Burr, oval, SJ, 10-flute, 3 mm x 70 mm (c)	AR-7300OBT
Burr, oval, 8-flute, 4 mm x 70 mm	AR-7400OBE
Burr, oval, SJ, 10-flute, 3 mm x 70 mm (d)	AR-7300RBE
Burr, round, SJ, 8-flute, 3 mm x 70 mm	AR-7400RBE
Torpedo™, SJ, 3.5 mm x 7 cm	AR-7350TD
Torpedo™, 4 mm x 7 cm (e)	AR-7400TD
PoweRasp™, 3.5 mm x 13 mm	AR-8350PR
PoweRasp™, 4 mm x 13 mm (f)	AR-8400PR

Shaver Blades and Burrs for Small Handpieces AR-8830SJ

Product Description	Item Number
Sabre, 2 mm x 7 cm	AR-9200SR
Sabre, 3 mm x 7 cm	AR-9300SR
Sabre, 3.5 mm x 7 cm	AR-9350SR
Dissector, 3 mm x 7 cm	AR-9300DS
Dissector, 3.5 mm x 7 cm	AR-9350DS
Burr, oval, 10-flute, 3 mm x 7 cm	AR-9300OBT
Burr, oval, 10-flute, 3.5 mm x 7 cm	AR-9350OBT
Burr, round, 10-flute, 3 mm x 7 cm	AR-9300RBT
Burr, round, 10-flute, 3.5 mm x 7 cm	AR-9350RBT
PoweRasp™, small hub, 3.5 mm x 7 cm	AR-9350PR
Torpedo™, SJ, 3.5 mm x 7 cm	AR-9350TD
PowerPick™, straight, SJ	AR-9100PP-00
PowerPick™ 45°, 4 mm, drill depth	AR-9100PP-45

CoolCut™ Radio Frequency Ablation



CoolCut radio frequency devices for small joint applications are available in different configurations.

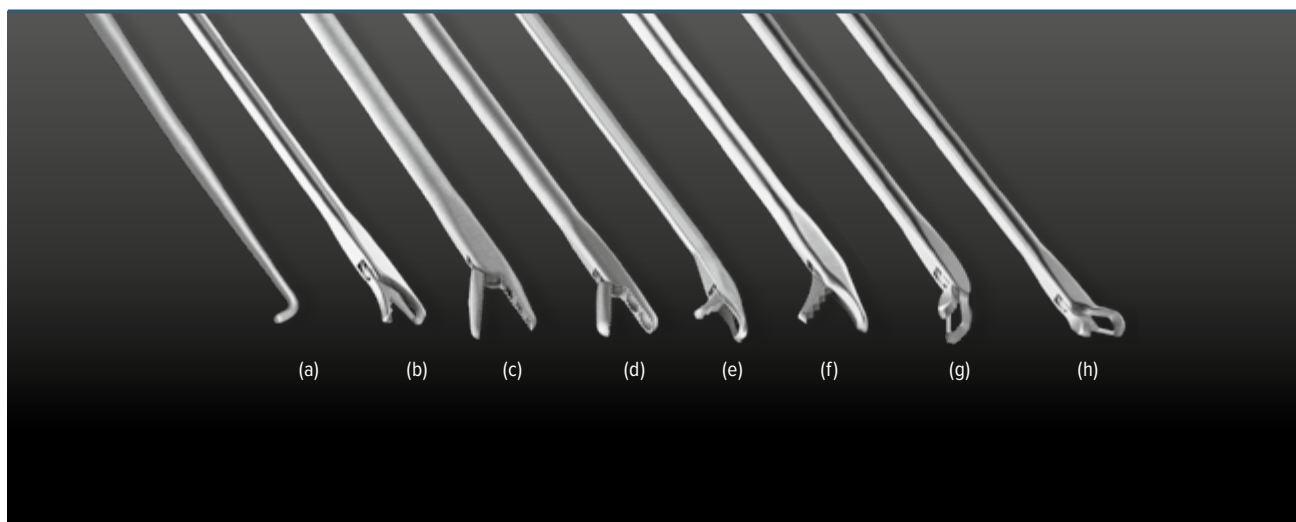
CoolCut™ Ablation Wands

Product Description	Item Number
CoolCut™ SJ ball (a)	AR-9808SJ
CoolCut™ SJ ball, 45° (b)	AR-9808SJ-45
CoolCut™ 45° (c)	AR-9809SJ-45
CoolCut™ 90° (d)	AR-9809SJ-90

Accessories

Product Description	Item Number
Pencil kit (e)	AR-9610

Small Joint Arthroscopy Hand Instrument Set



The series I small joint arthroscopy instrument set features a complete line of small yet durable instruments specifically designed for wrist arthroscopy. They are available in a variety of low profile styles (straight and grasper). The instruments' shaft length is 65 mm and the shaft diameter is 2.75 mm. Large elliptical rings for finger and thumb give more handling comfort and friction-free Teflon bearings are used for a smoother tactile feel.

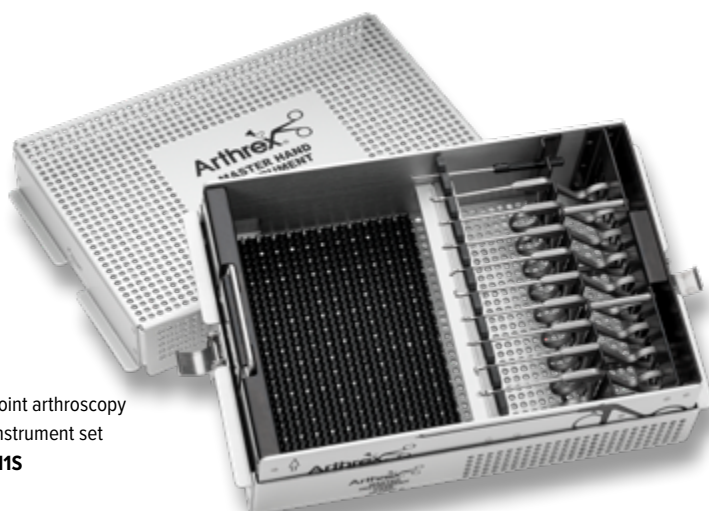
- Available in a variety of low profile styles: straight, rotary and grasper
- Shaft length 65 mm and diameter 2.75 mm
- Large elliptical rings for finger and thumb for comfortable handling
- Friction-free Teflon bearings for a smoother tactile feel

Small Joint Arthroscopy Hand Instrument Set (AR-8811S)

Product Description	Item Number
Probe, hook, small joint (a)	AR-30000
Punch, standard, straight, 2.75 mm, with FlushPort (b)	AR-30010F
Grasper, pointed, straight, 2.75 mm, with FlushPort (c)	AR-30020NRF
Grasper, small joint, pointed straight tip, straight shaft, Ø 2.75 mm, SR handle with FlushPort	AR-30020SRF
Grasper, small joint, blunt straight tip, straight shaft, Ø 2.75 mm, NR handle with FlushPort (d)	AR-30030NRF
Grasper, small joint, blunt straight tip, straight shaft, Ø 2.75 mm, SR handle with FlushPort	AR-30030SRF
Punch, standard, 15° up tip, straight, 2.75 mm with FlushPort (e)	AR-30040F
Punch, 15° up tip, straight, large, 2.75 mm, with FlushPort (f)	AR-30050F
Punch, 45° right, straight, 2.75 mm, standard with FlushPort (g)	AR-30100F
Punch, 45° left, straight, 2.75 mm, standard with FlushPort (h)	AR-30110F
Mini DX suture retriever with FlushPort	AR-30090F
Master hand instrument case	AR-2200C

Literature

Product Description	Item Number
Arthroscopy Hand Instruments Brochure	LB2-0412-EN



Small joint arthroscopy hand instrument set
AR-8811S

NanoScope™ Arthroscopy System

The NanoScope system is a medical-grade, all-in-one, needle size arthroscopy system that features a disposable camera with chip-on-tip image sensor technology.

The portable system allows the surgeon to perform minimally invasive arthroscopy during preoperative, intra-operative, and postoperative phase of care – with the NanoScope as the main arthroscope or as an adjunct to a conventional arthroscope.

Moreover, the NanoScope system provides a new option to MRI imaging, second-look arthroscopy, and image-guided injections that can be placed precisely under video image control.

NanoScope™ Console



- Portable control unit – including documentation and data management
- 13" touch screen monitor
- Rechargeable battery-powered
- Medical grade device
- Ethernet, USB, and HDMI ports – wireless network capabilities
- Integrated microphone

Product Description	Item Number
NanoScope™ console	AR-3200-0030

NanoScope™ Handpiece Kit

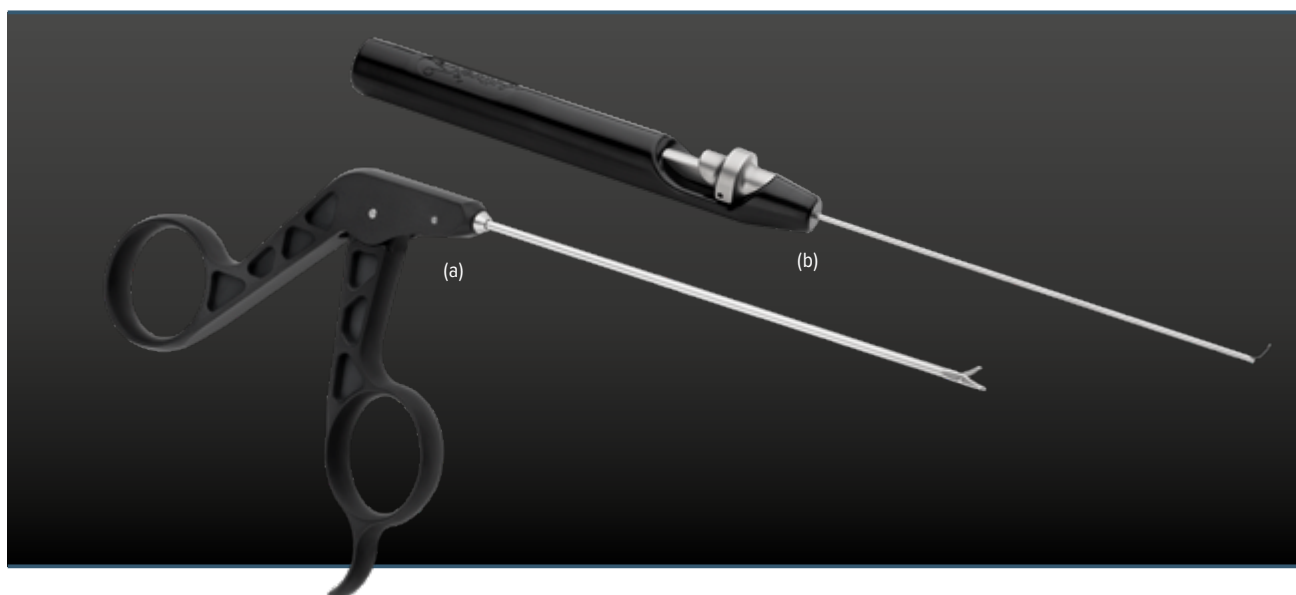


- Components:
 - NanoScope handpiece
 - One sharp obturator
 - One blunt obturator
 - Two Inflow cannulas (2.2 mm OD*)
 - Two fluid stopcocks
- NanoScope handpiece features:
 - Single use sterile camera
 - 1.9 mm scope diameter
 - 0° direction of view
 - 120° field of view
 - Integrated LED light source
 - Lightweight (55g) and well balanced

Product Description	Item Number
NanoScope™ handpiece kit, single use	AR-3210-0040

*OD: Outer diameter

Nano Arthroscopy Hand Instruments



Harnessing 20 years of excellence, Arthrex has engineered the next generation of instruments for diagnostic, resection, and extraction procedures.

The NanoProbe is an articulating, retractable hook probe used for diagnostic procedures.

The NanoBiter, NanoScissor, and NanoGrasper are small arthroscopic soft-tissue resection instruments. Just 2 mm in diameter, they are designed for atraumatic insertion through tight joint spaces.

These instruments are sharp and engineered to efficiently resect meniscal tissue and other soft-tissue structures.

Nano Arthroscopy Hand Instruments, 130 mm Working Length, 2 mm Diameter, Single-Use Sterile Pack

Product Description	Item Number
NanoBiter, straight (a)	AR-10911D-1
NanoBiter 15° up	AR-10922D-1
NanoGrasper, straight	AR-10913D-1
NanoScissor, straight	AR-10915D-1
NanoProbe, retractable (b)	AR-10100N

Nano Arthroscopy Hand Instruments, 70 mm Working Length, 2 mm Diameter, Single-Use Sterile Pack

Product Description	Item Number
NanoBiter, straight	AR-10901D-1
NanoBiter 15° up	AR-10902D-1
NanoGrasper, straight	AR-10903D-1
NanoScissor, straight	AR-10905D-1



Product Description

NanoBiter 15° Up



Product Description

NanoGrasper



Product Description

NanoScissor



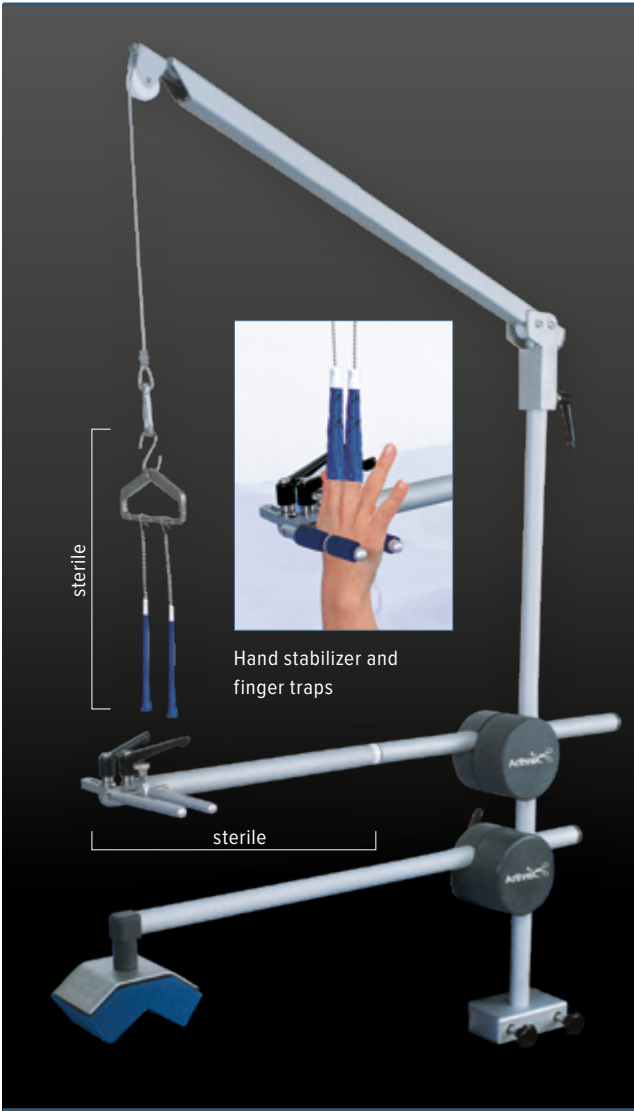
Product Description

NanoProbe, retractable

Limb Positioners

Limb Positioners	43
Wrist Traction Tower	44
Small Joint Limb Holder.....	45
TRIMANO® Wrist Positioner.....	45

Wrist Traction Tower



The wrist traction tower facilitates arthroscopic surgery or fracture management of the wrist by maintaining the hand and arm in a position comfortable for the patient, as well as enhanced accessibility to the surgeon.

Product Description	Item Number
Wrist traction tower	AR-1611S
Finger distraction attachment	AR-1614
Foam pad for countertraction boom, sterile	AR-1615
Atraumatic hand holder	AR-1602D
Finger trap, small, sterile	AR-1616-S
Finger trap, medium, sterile	AR-1616-M
Finger traps, large, sterile	AR-1616-L
Finger traps, x-large, sterile	AR-1616-X
Foam hand pads, sterile, qty. 5	AR-1617

Literature

Product Description	Item Number
Limb Positioners Brochure	LB1-0202-EN

Small Joint Limb Holder



The small joint limb holder provides a stable platform for arthroscopy or open procedures of the elbow. It mounts conveniently on all surgical tables and adjusts for height, width and rotation to maximize visualization and limb stability.

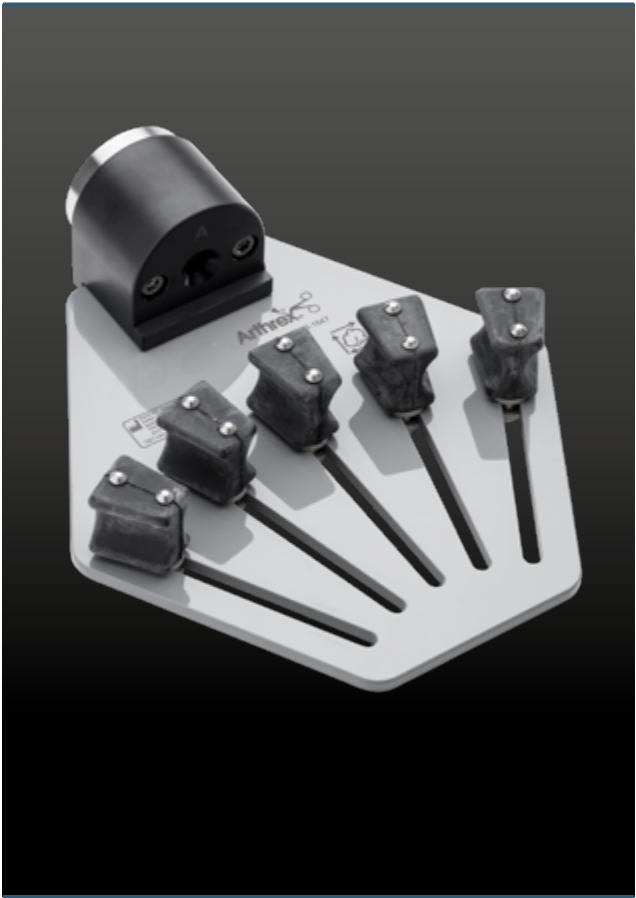
Product Description	Item Number
Small joint limb holder	AR-1506
Foam insert for small joint limb holder, qty. 5	AR-1507

Literature

Product Description	Item Number
Limb Positioners Brochure	LB1-0202-EN

The literature applies to all products shown on this page.

TRIMANO® Wrist Positioner



The atraumatic wrist positioner allows the surgeon to position the hand using the TRIMANO support arm and adapter. The wrist positioner connects directly to the adapter and is in the sterile field.

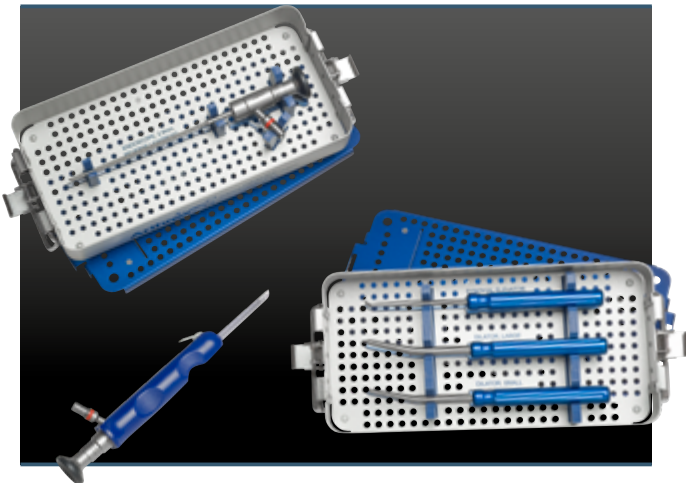
The wrist positioner is a radiolucent Weinberg finger fixation device intended for use during wrist arthroscopy, distal radius fractures, and other open procedures.

Product Description	Item Number
TRIMANO® wrist positioner	AR-1647
TRIMANO® drape	AR-1648
TRIMANO FORTIS support arm	AR-1740
TRIMANO FORTIS adapter	AR-1741

Carpal Tunnel Solutions

Carpal Tunnel Solutions	47
Centerline™ Endoscopic Carpal Tunnel Release (ECTR) System	48

Centerline™ Endoscopic Carpal Tunnel Release (ECTR) System



The Centerline system raises the bar for endoscopic carpal tunnel procedures by increasing safety, visualization, and ergonomics and reducing the possibility of mechanical failures.

- Safety through good control and clear visualization
- Simple technique with simple instrumentation enabling a quick and exact procedure
- Convenience through sterile, single-use disposable blade sheath

Centerline™ ECTR System

Product Description	Item Number
Centerline™ ECTR, disposable	AR-8850
Centerline™ reverse post light scope, 2.9 mm	AR-3350-2930

Centerline™ Instrument Set (AR-8850S)

Product Description	Item Number
Dilator, 4.8 mm	AR-8851
Dilator, 6.8 mm	AR-8852
Synovial elevator	AR-8853
Instrument case for scope	AR-8850SC
Centerline™ ECTR instrument case	AR-8850DC

Literature

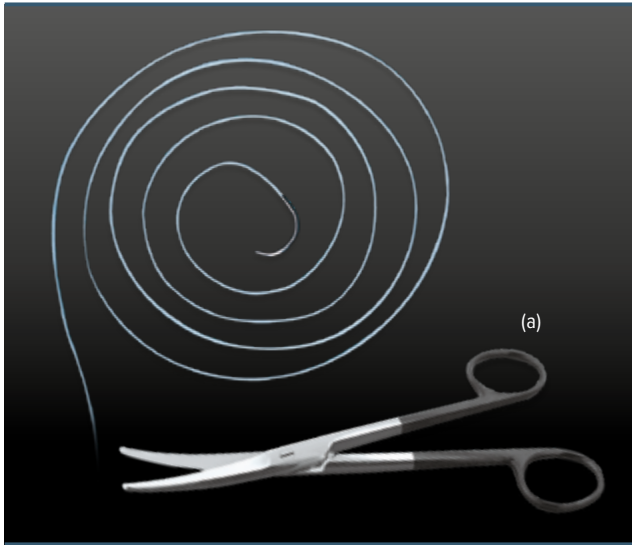
Product Description	Item Number
Centerline™ Carpal Tunnel Release Surgical Technique	LT2-0412-EN



FiberWire[®] Sutures

FiberWire [®] Sutures	51
FiberWire [®] and FiberStick [™]	52
FiberLoop [®]	53

FiberWire®

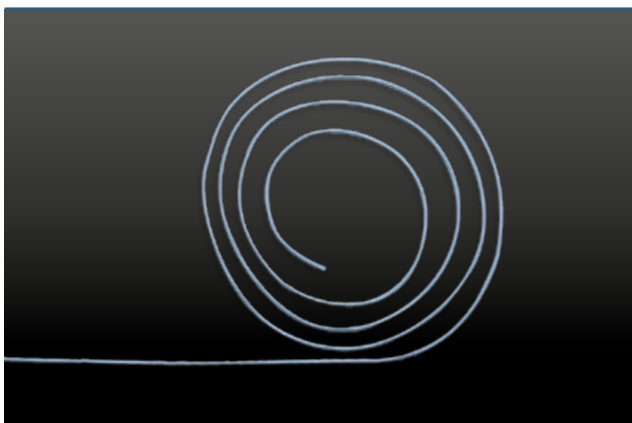


FiberWire suture is constructed of a multi-stranded long-chain ultra-high molecular weight polyethylene (UHMWPE) core with a braided jacket of polyester and UHMWPE. FiberWire has twice the strength of the similar sized generic suture with superior feel, tieability, and lower knot profile. FiberWire is the ideal suture for most orthopedic small joint procedures, whether used in conjunction with suture anchors or for tenodesis applications and tendon repairs. The FiberWire scissors facilitate easier cutting of FiberWire.

Product Description	Item Number
# 2 - 0 FiberWire®, 46 cm, with tapered needle, 26.5 mm 1/2 circle	AR-7242
# 2 FiberWire®, 97 cm, with tapered needle, 26.5 mm 1/2 circle, qty. 5	AR-7200
# 2 FiberWire®, 97 cm, with tapered needle, 26.5 mm 1/2 circle, qty. 1	AR-7200-1
# 2 - 0 FiberWire®, with tapered needle, 46 cm, 17.9 mm 3/8 circle, qty. 5	AR-7220
# 2 - 0 FiberWire®, 46 cm, with tapered needle, 17.9 mm 3/8 circle, qty. 1	AR-7220-1
# 2 - 0 FiberWire®, 97 cm, qty. 5	AR-7221
# 2 - 0 FiberWire®, 97 cm, qty. 1	AR-7221-1
# 3 - 0 FiberWire®, 46 cm, with diamond point needle, 26.2 mm 3/8 circle	AR-7225
# 3 - 0 FiberWire®, 46 cm, with tapered needle, 15 mm 3/8 circle	AR-7227-01
# 3 - 0 FiberWire®, 46 cm, with reverse cutting needle, 16.3 mm 3/8 circle	AR-7227-02
# 4 - 0 FiberWire®, 46 cm, with diamond point needle, 18.7 mm 3/8 circle, qty. 5	AR-7228
# 4 - 0 FiberWire®, 46 cm, with diamond point needle, 18.7 mm 3/8 circle, qty. 1	AR-7228-1
# 4 - 0 FiberWire®, 46 cm, with tapered needle, 12.3 mm 3/8 circle	AR-7230-01
# 4 - 0 FiberWire®, 46 cm, with reverse cutting needle, 11.9 mm 3/8 circle	AR-7230-02
# 4 - 0 FiberWire®, 46 cm, with tapered needle, 12.7 mm 1/2 circle	AR-7248
# 0 FiberWire® with tapered needle, 22.2 mm 1/2 circle, qty. 5	AR-7250
# 0 FiberWire® with tapered needle, 22.2 mm 1/2 circle, qty. 1	AR-7250-1
# 0 FiberWire® with diamond point needle, 22.2 mm 1/2 circle, qty. 5	AR-7251
# 0 FiberWire® with diamond point needle, 22.2 mm 1/2 circle, qty. 1	AR-7251-1
FiberWire® scissors, small (a)	AR-11797

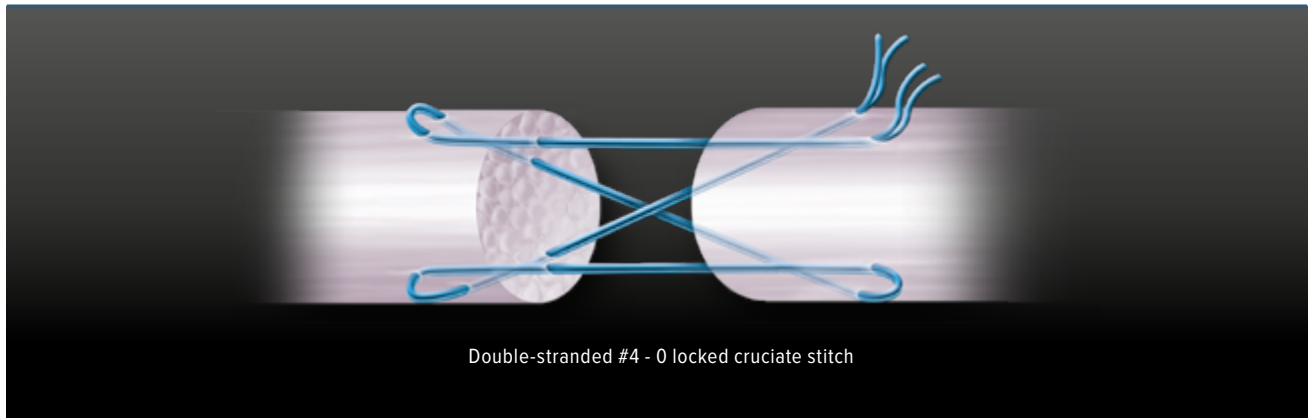
*Data on file

FiberStick™



The stiff “waxed” end of the FiberStick allows convenient and easy advancement through Micro SutureLasso suture passers and other cannulated instruments or spinal needles, alleviating the need for a monofilament suture or wire suture shuttle. FiberStick comes with a thin plastic tube which protects the stiffened suture end until use.

Product Description	Item Number
# 2 - 0 FiberStick™, 2 - 0 FiberWire®, blue, one end stiffened, 30 cm, 127 cm, qty. 5	AR-7222
# 2 - 0 FiberStick™, 2 - 0 FiberWire®, blue, one end stiffened, 30 cm, 127 cm, qty. 1	AR-7222-1



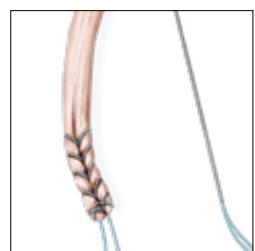
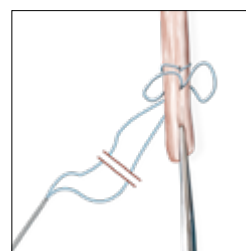
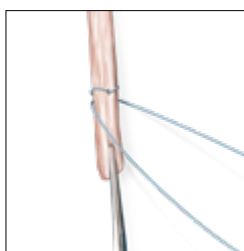
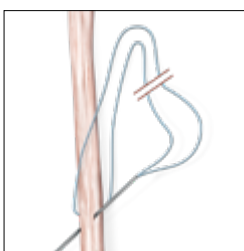
FiberLoop is the perfect suture option for multi-strand tendon repairs. These small-diameter looped FiberWire products allow for strong multi-strand flexor and extensor tendon repairs while reducing tendon damage from multiple needle passes. FiberLoop is available with multiple needle options to prevent cutting suture while stitching.

Product Description	Item Number
# 4 - 0 FiberLoop®, white, 15 cm, with tapered needle, 12.7 mm 1/2 circle, qty. 5	AR-7249-12
# 4 - 0 FiberLoop®, white, 15 cm, with tapered needle, 12.7 mm 1/2 circle, qty. 1	AR-7249-12-1
# 4 - 0 FiberLoop®, white, 25 cm, with tapered needle, 12.7 mm 1/2 circle, qty. 5	AR-7249-20
# 4 - 0 FiberLoop®, white, 25 cm, with tapered needle, 12.7 mm 1/2 circle, qty. 1	AR-7249-20-1
# 4 - 0 FiberLoop®, blue, 15 cm, with tapered needle, 17.9 mm 3/8 circle	AR-7229-12
# 4 - 0 FiberLoop®, blue, 25 cm, with tapered needle, 17.9 mm 3/8 circle, qty. 5	AR-7229-20
# 4 - 0 FiberLoop®, blue, 25 cm, with tapered needle, 17.9 mm 3/8 circle, qty. 1	AR-7229-20-1
# 2 - 0 FiberLoop®, blue, 76 cm, with diamond point needle, 48 mm 1/2 circle	AR-7232-01
# 2 - 0 FiberLoop®, blue, 61 cm, with diamond point needle, 26.2 mm 3/8 circle, qty. 5	AR-7232-02
# 2 - 0 FiberLoop®, blue, 61 cm, with diamond point needle, 26.2 mm 3/8 circle, qty. 1	AR-7232-02-1
# 2 - 0 FiberLoop®, blue, 33 cm, with diamond point straight needle, 64.8 mm, qty. 5	AR-7232-03
# 2 - 0 FiberLoop®, blue, 33 cm, with diamond point straight needle, 64.8 mm, qty. 1	AR-7232-03-1
# 2 - 0 FiberLoop®, blue, 35 cm, with tapered needle, 17.9 mm 3/8 circle	AR-7232-05

Literature

Product Description	Item Number
SpeedWhip™ With FiberLoop® and TigerLoop™ Surgical Technique	LT0135
Revolutionizing Small Joint Orthopedic Surgery With FiberWire® Reference Chart	LR2-0235-EN
FiberWire® Brochure	LB2-0234-EN













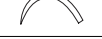



SpeedWhip™ Tendon Preparation Technique With FiberLoop®



Reference Charts


















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FiberWire® and FiberLoop®

Product	Suture Size	Suture Length	Product Description	Needle Dimensions	Item Number Qty. 5	Item Number Qty. 1
	# 2 - 0 (3 metric)	46 cm	FiberWire®, blue, with tapered needle (heavy duty)	26.5 mm, 1/2 circle	AR-7242	
	# 2 - 0 (3 metric)	46 cm	FiberWire®, blue, with tapered needle	17.9 mm, 3/8 circle	AR-7200	AR-7200-1
—	# 2 - 0 (3 metric)	97 cm	FiberWire®, blue	—	AR-7221	AR-7221-1
	# 3 - 0 (2 metric)	46 cm	FiberWire®, blue, with diamond point needle	26.2 mm, 3/8 circle	AR-7225	
	# 3 - 0 (2 metric)	46 cm	FiberWire®, blue, with tapered needle	15 mm, 3/8 circle	AR-7227-01	
	# 3 - 0 (2 metric)	46 cm	FiberWire®, blue, with reverse cutting needle	16.3 mm, 3/8 circle	AR-7227-02	
	# 4 - 0 (1.5 metric)	46 cm	FiberWire®, white, with tapered needle	12.7 mm, 1/2 circle	AR-7248	
	# 4 - 0 (1.5 metric)	46 cm	FiberWire®, blue, with diamond point needle	18.7 mm, 3/8 circle	AR-7228	AR-7228-1
	# 4 - 0 (1.5 metric)	46 cm	FiberWire®, blue, with tapered needle	12.3 mm, 3/8 circle	AR-7230-01	
	# 4 - 0 (1.5 metric)	46 cm	FiberWire®, blue, with reverse cutting needle	11.9 mm, 3/8 circle	AR-7230-02	
	# 0 (3.5 metric)	97 cm	FiberWire®, blue, with tapered needle	22.2 mm, 1/2 circle	AR-7250	AR-7250-1
	# 0 (3.5 metric)	97 cm	FiberWire®, blue, with diamond point needle	22.2 mm, 1/2 circle	AR-7251	AR-7251-1
	# 4 - 0 (1.5 metric)	15 cm*	FiberLoop®, white, with tapered needle	12.7 mm, 1/2 circle	AR-7249-12	AR-7249-12-1
	# 4 - 0 (1.5 metric)	25 cm*	FiberLoop®, white, with tapered needle	12.7 mm, 1/2 circle	AR-7249-20	AR-7249-20-1
	# 4 - 0 (1.5 metric)	15 cm*	FiberLoop® with tapered needle, blue	17.9 mm, 3/8 circle	AR-7229-12	
	# 4 - 0 (1.5 metric)	25 cm*	FiberLoop®, blue, with tapered needle	17.9 mm, 3/8 circle	AR-7229-20	AR-7229-20-1
too large to show	# 2 - 0 (3 metric)	76 cm*	FiberLoop®, blue, with diamond point needle	48 mm, 1/2 circle	AR-7232-01	
	# 2 - 0 (3 metric)	61 cm*	FiberLoop®, blue, with diamond point needle	26.2 mm, 3/8 circle	AR-7232-02	AR-7232-02-1
too large to show	# 2 - 0 (3 metric)	33cm*	FiberLoop®, blue, with diamond point straight needle	64.8mm	AR-7232-03	AR-7232-03-1
too large to show	# 2 - 0 (3 metric)	33 cm*	FiberLoop®, blue, with diamond point straight needle	64.8 mm	AR-7232-05	AR-7232-05-1
—	—	—	FiberWire® scissors, small	—	AR-11797	


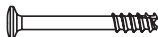


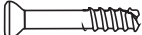



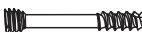
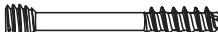
* Represents length from needle to end of loop

Suture Anchors





Product	Suture Size	No. of Sutures	Product Description	Disposable Kit	Anchor Dimensions	Item Number Qty. 5	Item Number Qty. 1
	# 2 - 0	1	Small bone FASTak™ suture anchor	(self-drilling)	2.4 mm x 7.5 mm	AR-1322-752SF	AR-1322-752SF-1
	# 0	2	Corkscrew® suture anchor	(self-drilling)	3.5 mm x 12 mm	AR-1915SNF	AR-1915SNF-1
	# 1	2	Corkscrew® suture anchor	(self-drilling)	5 mm x 15 mm	AR-1920SNF	AR-1920SNF-1
-	# 3 - 0	1	Nano Corkscrew® FT suture anchor	-	1.7 mm x 5 mm	AR-1317FT	AR-1317FT-1
	# 2 - 0	1	Micro Corkscrew® FT suture anchor	-	2.2 mm x 4 mm	AR-1318FT	AR-1318FT-1
	# 4 - 0	1	Micro Corkscrew® FT suture anchor	-	2.2 mm x 4 mm	AR-1318FT-40	AR-1318FT-40-1
	# 2 - 0	1	Mini Corkscrew® FT suture anchor	-	2.7 mm x 7 mm	AR-1319FT	AR-1319FT-1
	# 0	2	Corkscrew® FT suture anchor	-	3.5 mm x 10 mm	AR-1915FT	AR-1915FT-1
	# 1	1	Corkscrew® FT suture anchor	-	3.5 mm x 10 mm	AR-1915FT-2	AR-1915FT-2-1
	# 2 - 0	1	Micro BioComposite SutureTak®	AR-1320DSC	2.4 mm x 6.5 mm	AR-1320BCNF	AR-1320BCNF-1
	# 2 - 0	1	Micro Bio-SutureTak®	AR-1320DSC	2.4 mm x 6.5 mm	AR-1320BNF	AR-1320BNF-1
	# 2-0	1	Mini BioComposite SutureTak®	AR-1322DSC	2.4 mm x 8.5 mm	AR-1322BCNF	AR-1322BCNF-1
	# 2-0	1	Mini Bio-SutureTak®	AR-1322DSC	2.4 mm x 8.5 mm	AR-1322BNF	AR-1322BNF-1
	# 1	1	Small joint BioComposite SutureTak®	AR-8934DSC	3 mm x 14 mm	AR-8934BCNF	AR-8934BCNF-1
	# 0	2	Small joint Bio-SutureTak®	AR-8934DSC	4 mm x 14 mm	AR-8934BNF	AR-8934BNF-1
-	# 0	2	Small joint Bio-Corkscrew® suture anchor	reusable tap / punch	3.7 mm x 17.9 mm	AR-1923BNF	AR-1923BNF-1
	# 1	2	Small joint Bio-Corkscrew® FT	reusable tap / punch	5.5 mm x 15 mm	AR-8927BNF	AR-8927BNF-1
	# 2 - 0 or # 0 recommended	0	Bio-PushLock™	AR-1322DSC	2.5 mm x 8 mm	AR-8825B	AR-8825B-1
	# 2 - 0 or # 0 recommended	0	PEEK PushLock®	AR-1322DSC	2.5 mm x 8 mm	AR-8825P	AR-8825P-1
	FiberTape® or smaller	0	DX SwiveLock® SL (forked eyelet)	AR-8978DS	3.5 mm x 8.5 mm	AR-8978P	AR-8978P-1
	# 0 or bigger	0	DX SwiveLock® (closed eyelet)	AR-8979DS	3.5 mm x 13.5 mm	AR-8979P	AR-8979P-1

Metal, PEEK, Bio Screws and Absorbable Pins




Metal Screws

Product	Part Number	Thread Diameter	Product Description	Primary Indications	Screw Length*
	AR-13120T-10 to -30	2.3 mm	LPS	Fracture fixation	10 - 30 mm
	AR-13120T-10C to -30C	2.3 mm	LPS	Fracture fixation	10 - 30 mm
	AR-8720-08PT to -30PT	2 mm	QuickFix™	Fracture fixation	8 - 30 mm
	AR-8724-08PT to -36PT	2.4 mm	QuickFix™	Fracture fixation	8 - 36 mm
	AR-8730-10PT to -50PT	3 mm	QuickFix™	Fracture fixation	10 - 50 mm
	AR-8725-08H to -50H	2.5 mm	Micro Compression FT™	Fracture fixation, fusions	8 - 50 mm
	AR-8730-12H to -60H	3.5 mm	Mini Compression FT™	Fracture fixation, fusions	12 - 60 mm
	AR-8740-16H to -60H	4 mm	Standard Compression FT	Fracture fixation, fusions	16 - 60 mm
	AR-8625-08 to -34	2.5 mm	Headless compression	Osteotomy, fusion and fracture	8 - 34 mm
	AR-8630-10 to -36	3 mm	Headless compression	Osteotomy, fusion and fracture	10 - 36 mm

PEEK and Bio Screws

Product	Part Number	Thread Diameter	Product Description	Primary Indications	Screw Length
	AR-1530BC	3 mm	Bio-Tenodesis™	LRTI for thumb, SL ligament repair, UCL of thumb	8 mm
	AR-1540BC AR-1540PS*	4 mm	Bio-Tenodesis™	LRTI for thumb, SL ligament repair, UCL of thumb	10 mm
	AR-1547BC AR-1547PS**	4.75 mm	Bio-Tenodesis™	LRTI for thumb, SL ligament repair, UCL of thumb	15 mm
	AR-5025B-16 to -26	3 mm	Bio-Compression	Periarticular fracture, arthritis-radial styloid	16 - 26 mm

Absorbable Pins

Product	Product Number	Thread Diameter	Product Description	Primary Indications	Total Pin Length
	AR-4151DS / AR-4151B	1.5 mm	TRIM-IT Drill Pin®	Hammertoe	100 mm
	AR-4152DS / AR-4152B	2 mm	TRIM-IT Drill Pin®	Hammertoe, Chevron	100 mm
	AR-4156DS	2 mm	TRIM-IT Spin Pin™	Hammertoe, Chevron	100 mm

*Unless stated otherwise, the screws are stepped in increments of 2mm.

**PEEK

Shaft Type	Thread Type	Thread Length	Self-Drilling	Self-Tapping	Driver Size and Type	Guide Wire	Set
Solid	Cortical	Full	Yes	Yes	1.5 mm hex	–	AR-13240S-01 / AR-8932S
Cannulated	Cancellous	1/3	Yes	Yes	1.5 mm hex	0.86 mm	AR-13240S-01 / AR-8932S
Cannulated	Cancellous	1/3	Yes	Yes	8 hexalobe	0.86 mm	AR-8737S
Cannulated	Cancellous	1/3	Yes	Yes	T8 hexalobe	0.86 mm	AR-8737S
Cannulated	Cancellous	1/3	Yes	Yes	T8 hexalobe	1.1 mm	AR-8737S
Cannulated	Variable stepped pitch	Full	Yes	Yes	1.5 mm hex	0.86 mm	AR-8738S / AR-8737S
Cannulated	Variable stepped pitch	Full	Yes	Yes	T8 hexalobe	1.1 mm	AR-8738S / AR-8737S
Cannulated	Variable stepped pitch	Full	Yes	Yes	T8 hexalobe	1.1 mm	AR-8738S
Cannulated	Hybrid	1/3	Yes	Yes	T7 hexalobe	0.86 mm	AR-8610S-01
Cannulated	Hybrid	1/3	Yes	Yes	T8 hexalobe	1 mm	AR-8610S-01

Shaft Type	Thread Type	Thread Length	Expected 100 % Strength	Expected Life	Driver Size and Type	Guide Wire	Set
Cannulated	Continuous	Full	6 months	2 - 5 years	Sold with implant	–	AR-1530DS
Cannulated	Continuous	Full	6 months	2 - 5 years	AR-1540DB (10 mm length)	–	AR-1675S
Cannulated	Continuous	Full	6 months	2 - 5 years	AR-13500D (15 mm length)	–	AR-1675S
Solid	Hybrid	Full	6 months	2 - 5 years	Hexalobe	1.1 mm (for cannulated instruments)	AR-5025S

Expected 100 % Strength	Expected Life	Driver Type	Driver Size and Type	Set
6 months	2 - 5 years	Wire driver	1.45 mm	TRIM-IT™ disposables kit – AR-4151DS
6 months	2 - 5 years	Pin driver	1.9 mm	TRIM-IT™ disposables kit – AR-4152DS
6 months	2 - 5 years	Pin driver	1.9 mm	TRIM-IT™ disposables kit – AR-4156DS

Notes



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