Hand and Wrist

The Next Generation in Repair and Reconstruction



Arthrex®

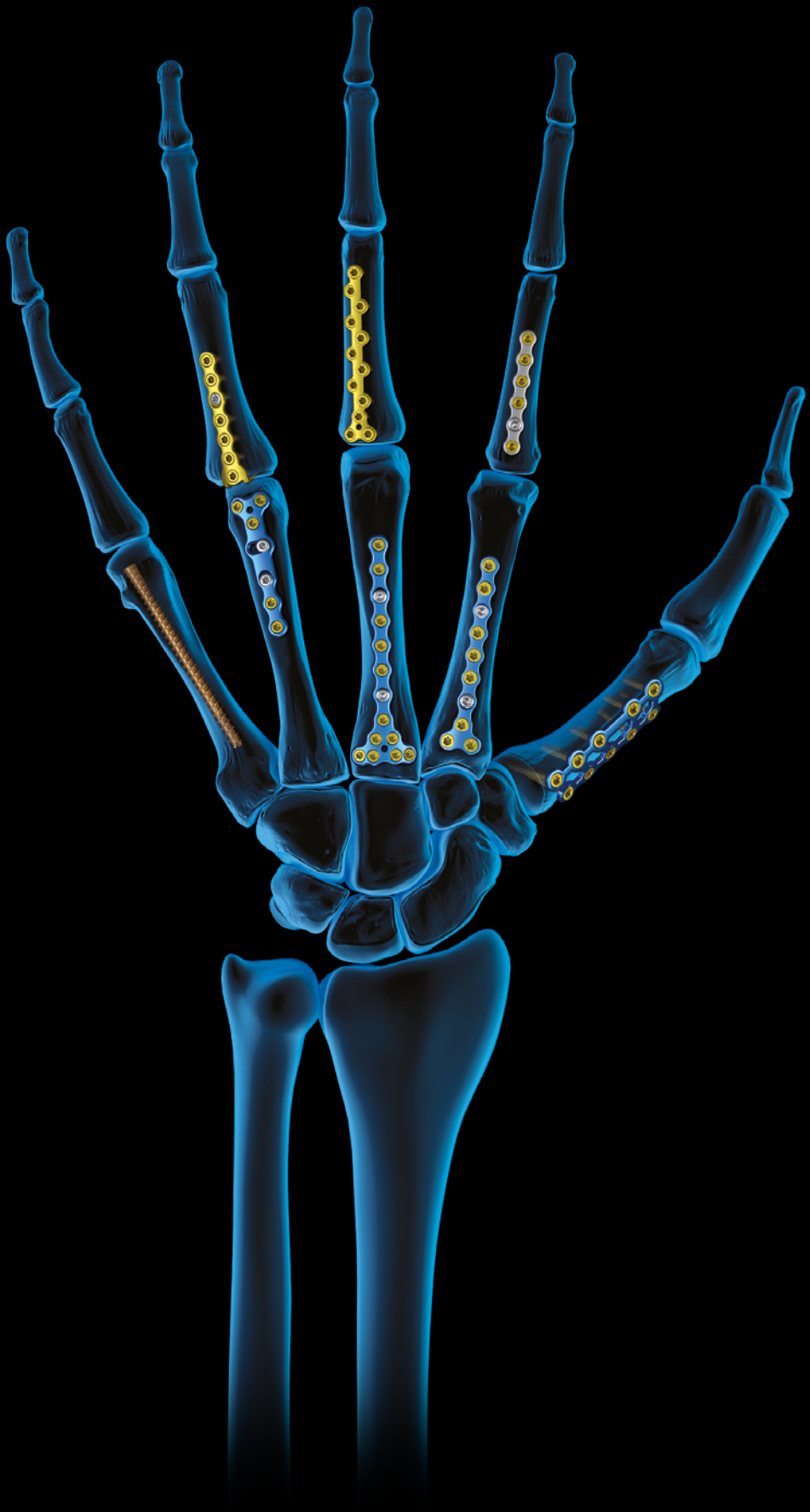
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Fracture and Fusion Fixation

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Mini Fragment System

The Arthrex Mini Fragment System is a comprehensive solution for mini fragment fixation and fusion needs. Multiple modules within the system offer plates, screws, and associated instrumentation in 1.4 mm, 1.6 mm, 2.0 mm, 2.4 mm and 2.7 mm sizes. Each module offers an array of plate options with variable-angle locking (VAL) capabilities in every plate family.

Multiple case options are offered to cater for the varying needs of surgeons with different specialties and working in various geographical locations.

› Mini Fragment System cases (page 14)

› Mini CFS cases (page 20)

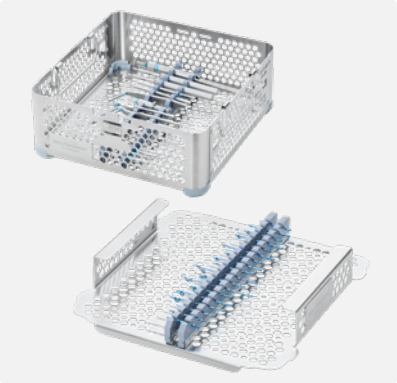
› Trauma Mini Fragment System cases (page 24)

Mini Fragment System Cases

The **Mini Fragment System** cases (only available in EEA member states, Switzerland, and the UK) have been designed to fulfill the needs of European hand and wrist, foot and ankle, and trauma surgeons. The modular design provides surgeons with the opportunity to customize their sets by combining individual modules with the corresponding screw caddies and general instrument sets.







Mini Fragment System Case Overview*	
Mini Fragment System general instrument case, 1.4 mm / 1.6 mm / 2 mm	241200202
Mini Fragment System general instrument case, 2 mm / 2.4 mm / 2.7 mm	241001161
Spare lid, full size, for general instrument cases	250101021
Mini Fragment System module, 1.4 mm	241201094
Mini Fragment System module, 1.6 mm	241201095
Mini Fragment System module, 2 mm	241201096
Mini Fragment System module, 2.4 mm	241201097
Mini Fragment System module, 2.7 mm	241201098
Spare lid, half size, for modules	250101020
Mini Fragment System screw caddy, 1.4 mm	241201037
Mini Fragment System screw caddy, 1.6 mm	241201041
Mini Fragment System screw caddy, 2 mm	241201012
Mini Fragment System screw caddy, 2.4 mm	241201042
Mini Fragment System screw caddy, 2.7 mm	241201061

* All items are only available in EEA member states, Switzerland, and the UK

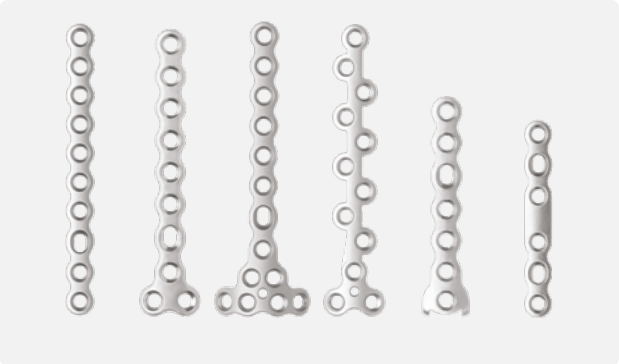
Mini Fragment System General Instrument Cases

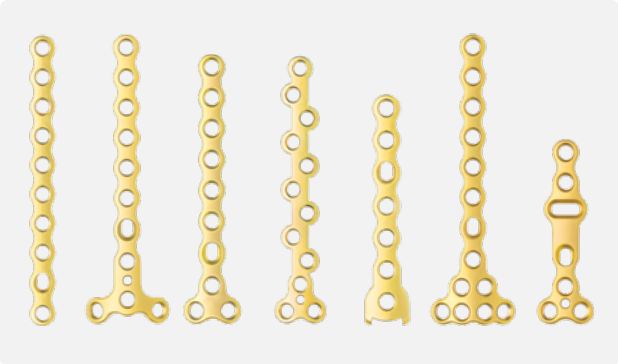
General Instrument Case, 1.4 mm / 1.6 mm / 2 mm (241200202)*	
Depth device, 1.4 mm / 1.6 mm	AR-18700-27
Plate cutter, 1.4 mm / 1.6 mm / 2 mm / 2.4 mm	AR-18700-28
Torque-limiting adapter, AO, 0.8 Nm	AR-18700-39
Handle, mini AO	AR-18700-44
Lobster clamp mini, radiolucent	AR-18700-49
Torque-limiting handle, QC, 0.8 Nm	AR-8916TL-011
Screw holding forceps, self-retaining	AR-8941F
Ratcheting handle, AO, QC	AR-8950RH
Mini AO adapter	51-320-01

General Instrument Case, 2 mm / 2.4 mm / 2.7 mm (241001161)*	
Torque-limiting adapter, AO, 0.8 Nm	AR-18700-39
Driver shaft, T8, long, self-retaining	AR-18800-13
Driver shaft, T10, long, self-retaining	AR-18800-26
Drill bit, long, 1.7 mm	AR-18800-16
Drill bit, long, 2 mm	AR-18800-19
Drill/depth guide, 2.4 mm	AR-18800-45
Drill/depth guide, 2.7 mm	AR-18800-29
Depth device, long, 2.4 mm / 2.7 mm	AR-18800-40
Plate cutter, 2 mm / 2.4 mm / 2.7 mm	AR-18800-42
Bending pliers, angled, left	AR-18800-43
Bending pliers, angled, right	AR-18800-46
Torque-limiting handle, 0.8 Nm, QC	AR-8916TL-011
Holding sleeve, for 2.0 mm and 2.4 mm screws	AR-8920H
Holding sleeve, for 2.7 mm and 3.0 mm screws	AR-8933H
Screw holding forceps, self-retaining	AR-8941F
Ratcheting handle, AO, QC	AR-8950RH

* Only available in EEA member states, Switzerland, and the UK

Mini Fragment System Modules





1.4 mm Plates	
Straight plate, 6-hole	AR-18714P-03
Straight plate, 10-hole	AR-18714P-07
Y-plate, 6-hole	AR-18714P-10
Y-plate, 8-hole	AR-18714P-12
Triangle plate, 8-hole	AR-18714P-18
Z-plate, 10-hole	AR-18714P-20
Hook plate	AR-18714P-21
Cage plate, 2 × 5 holes	AR-18714P-22
T-plate, 8-hole	AR-18714P-27
Bridge plate, straight, 6-hole	AR-18714P-29

1.4 mm Screws	
Cortical screws, 1.4 mm × 6-16 mm (1 mm increments)	AR-18714-06 to -16
VAL screws, 1.4 mm × 6-16 mm (1 mm increments)	AR-18714V-06 to -16

1.4 mm Instruments	
Drill guide, 1.1 mm / 1.4 mm	AR-18700-08
Driver shaft, T4, self-retaining, mini AO, qty 2	AR-18700-09
Holding sleeve, 1.4 mm	AR-18700-11
Depth/drill guide, 1.4 mm	AR-18700-18
Parallel drill guide, hook plate, 1.4 mm	AR-18700-32
Locking bending tower, 1.4 mm, qty 2	AR-18700-43
Drill guide, VAL, cone-shaped, 1.4 mm	AR-18700-59

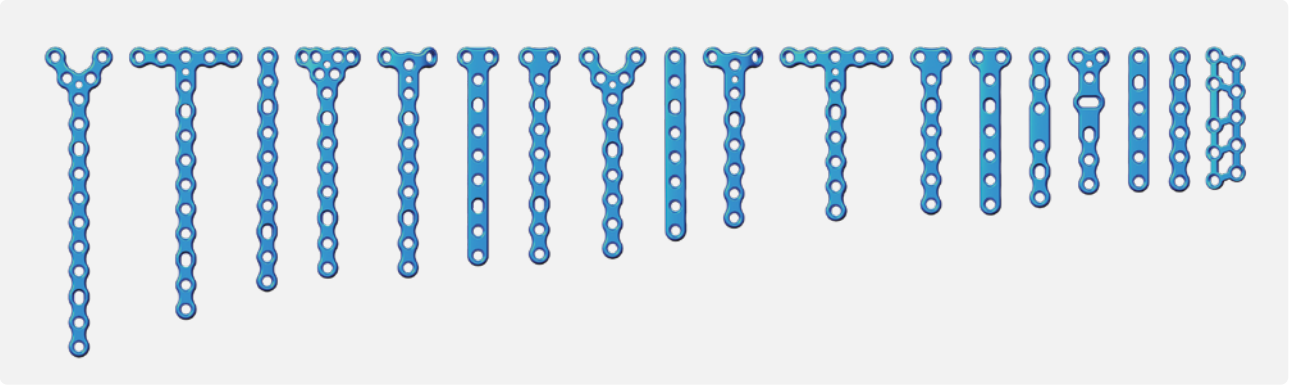
1.4 mm Disposables	
Drill bit, mini AO, calibrated, 1.1 mm, qty 2	AR-18700-06
Drill bit, mini AO, 1.4 mm, qty 2	AR-18700-07
Guide wire, trocar tip, 1.1 mm	AR-18700-30
BB-Tak, small	AR-18700-34

1.6 mm Plates	
Straight plate, 6-hole	AR-18716P-03
Straight plate, 10-hole	AR-18716P-07
Y-plate, 6-hole	AR-18716P-10
Y-plate, 8-hole	AR-18716P-12
T-plate, 8-hole	AR-18716P-18
Z-plate, 10-hole	AR-18716P-20
Cage plate, 2 × 5 holes	AR-18716P-21
Hook plate	AR-18716P-22
Triangular plate, 8-hole	AR-18716P-27
Bridge plate, straight, 6-hole	AR-18716P-29
Rotation correction plate, 5-hole	AR-18716P-30

1.6 mm Screws	
Cortical screws, 1.6 mm × 6-16 mm (1 mm increments)	AR-18716-06 to -16
Cortical screws, 1.6 mm × 18-24 mm (2 mm increments)	AR-18716-18 to -24
VAL screws, 1.6 mm × 6-16 mm (1 mm increments)	AR-18716V-06 to -16
VAL screws, 1.6 mm × 18-24 mm (2 mm increments)	AR-18716V-18 to -24

1.6 mm Instruments	
Drill guide, 1.2 mm / 1.6 mm	AR-18700-14
Driver shaft, T6, self-retaining, mini AO, qty 2	AR-18700-15
Holding sleeve, 1.6 mm	AR-18700-17
Depth/drill guide, 1.6 mm	AR-18700-19
Locking bending tower, 1.6 mm, qty 2	AR-18700-26
Parallel drill guide, hook plate, 1.6 mm	AR-18700-31
Drill guide, VAL, cone-shaped, 1.6 mm	AR-18700-60

1.6 mm Disposables	
Drill bit, mini AO, calibrated, 1.2 mm, qty 2	AR-18700-12
Drill bit, mini AO, 1.6 mm, qty 2	AR-18700-13
Guide wire, trocar tip, 1.1 mm	AR-18700-33
BB-Tak, small	AR-18700-34



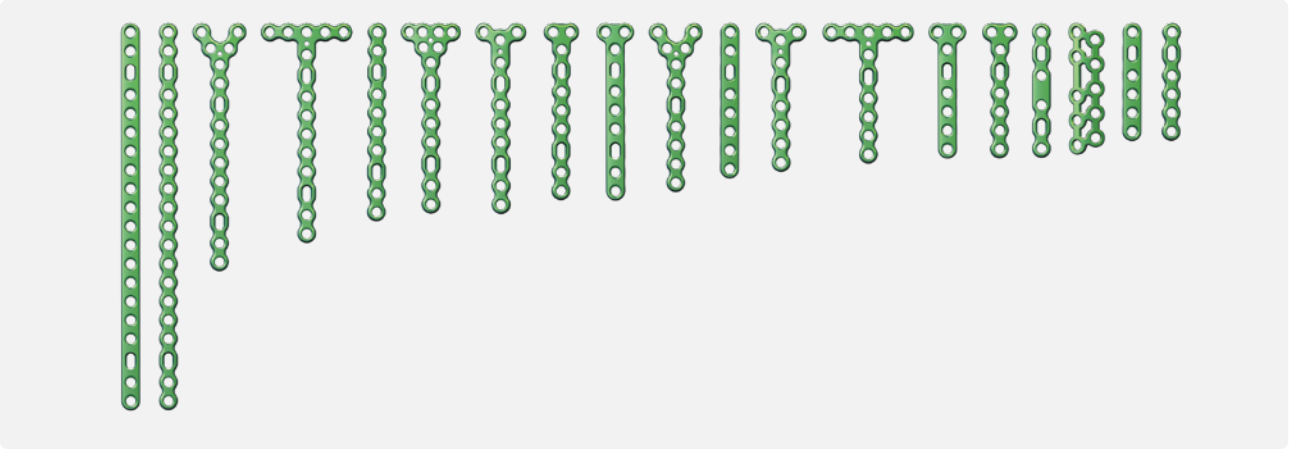
2.0 mm Plates	
Straight plate, 6-hole	AR-18720P-03
Straight plate, 10-hole	AR-18720P-07
Y-plate, 6-hole	AR-18720P-10
Y-plate, 8-hole	AR-18720P-12
T-plate, 6-hole	AR-18720P-17
T-plate, 8-hole	AR-18720P-19
Straight plate, 6-hole, reinforced	AR-18720P-24
Straight plate, 8-hole, reinforced	AR-18720P-26
T-plate, 6-hole, reinforced	AR-18720P-31
T-plate, 8-hole, reinforced	AR-18720P-33
V-plate, 6-hole	AR-18720P-37
V-plate, 10-hole	AR-18720P-41
Wide T-plate, 6-hole	AR-18720P-43
Wide T-plate, 10-hole	AR-18720P-47
Rotation correction plate, 5-hole	AR-18720P-48
Cage plate, 2 × 5 holes	AR-18720P-49
Triangle plate, 8-hole	AR-18720P-54
Bridge plate, straight, 6-hole	AR-18720P-55

2.0 mm Screws	
Screw caddy, 2 mm*	241201012*
Cortical screws, 2.0 mm × 6-16 mm (1 mm increments)	AR-18720-06 to -16
Cortical screws, 2.0 mm × 18-40 mm (2 mm increments)	AR-18720-18 to -40
VAL screws, 2.0 mm × 6-16 mm (1 mm increments)	AR-18720V-06 to -16
VAL screws, 2.0 mm × 18-40 mm (2 mm increments)	AR-18720V-18 to -40

2 mm Instruments	
Depth/drill guide, 2 mm	AR-18700-37
Drill guide, VAL, cone-shaped, 2 mm	AR-18700-61
Driver shaft, T6, self-retaining, AO, qty 2	AR-18800-03
Holding sleeve, 2 mm	AR-18800-08
Locking bending tower, 2 mm, qty 2	AR-18800-09
Depth device, 2 mm	AR-18800-38
Drill guide, 1.5 mm / 2 mm	AR-18800-48

2 mm Disposables	
Drill bit, AO, 1.5 mm, qty 2	AR-18800-01
Drill bit, AO, 2 mm, qty 2	AR-18800-02
Guide wire, trocar tip, 1.35 mm	AR-8943-01
BB-Tak, nonthreaded	AR-18800-11
BB-Tak, threaded	AR-18800-11T
BB-Tak, nonthreaded, sterile	AR-13226S
BB-Tak, threaded, sterile	AR-13226TS

* Only available in EEA member states, Switzerland, and the UK

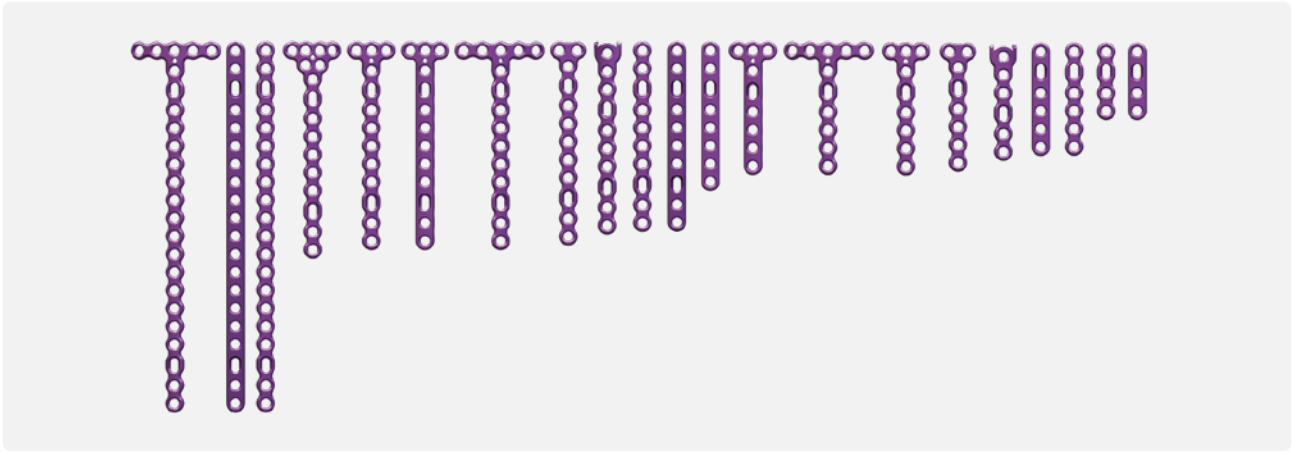


2.4 mm Plates	
Straight plate, 6-hole	AR-18724P-03
Straight plate, 10-hole	AR-18724P-07
T-plate, 6-hole	AR-18724P-10
T-plate, 8-hole	AR-18724P-12
Straight plate, 6-hole, reinforced	AR-18724P-17
Straight plate, 8-hole, reinforced	AR-18724P-19
V-plate, 6-hole	AR-18724P-23
V-plate, 10-hole	AR-18724P-27
Wide T-plate, 6-hole	AR-18724P-29
Wide T-plate, 10-hole	AR-18724P-33
Bridge plate, straight, 6-hole	AR-18724P-34
Triangle plate, 8-hole	AR-18724P-39
T-plate, 6-hole, reinforced	AR-18724P-42
T-plate, 8-hole, reinforced	AR-18724P-44
Y-plate, 6-hole	AR-18724P-49
Y-plate, 8-hole	AR-18724P-51
Cage plate, 2 × 5 holes	AR-18724P-54
Straight plate, 20-hole	AR-18724P-55
Straight plate, 20-hole, reinforced	AR-18724P-56

2.4 mm Screws	
Cortical screws, 2.4 mm × 8-16 mm (1 mm increments)	AR-8916CX24-08 to -16
Cortical screws, 2.4 mm × 18-50 mm (2 mm increments)	AR-8916CX24-18 to -50
Cortical screws, 2.4 mm × 55-60 mm (5 mm increments)	AR-8916CX24-55- to -60
VAL screws, 2.4 mm × 8-16 mm (1 mm increments)	AR-18724V-08 to -16
VAL screws, 2.4 mm × 18-50 mm (2 mm increments)	AR-18724V-18 to -50
VAL screws, 2.4 mm × 55-60 mm (5 mm increments)	AR-18724V-55 to -60
KreuLock™ compression screws, 2.4 mm × 10-40 mm (2 mm increments)	AR-8724VCL-10 to -40

2.4 mm Instruments	
Drill bit, AO, 2.4 mm, reusable, qty 2	AR-4160-24-RU
Holding sleeve, 2.4 mm	AR-18700-38
Driver shaft, T8, self-retaining, AO, qty 2	AR-18700-54
Drill guide, VAL, cone-shaped, 2.4 mm	AR-18700-62
Locking drill tower, 2.4 mm	AR-18800-15
Depth device, short, 2.4 mm / 2.7 mm	AR-18800-39
Drill guide, 1.7 mm / 2.5 mm	AR-8916-05
Locking bending tower, 2.4 mm, qty 2	AR-8950-08

2.4 mm Disposables	
Drill bit, AO, 1.7 mm, qty 2	AR-18800-49
Guide wire, trocar tip, 1.35 mm	AR-8943-01
BB-Tak, nonthreaded	AR-18800-11
BB-Tak, threaded	AR-18800-11T
BB-Tak, nonthreaded, sterile	AR-13226S
BB-Tak, threaded, sterile	AR-13226TS



2.7 mm Plates	
Straight plate, 4-hole	AR-18827P-01
Straight plate, 6-hole	AR-18827P-03
Straight plate, 8-hole	AR-18827P-05
Straight plate, 10-hole	AR-18827P-07
Straight plate, 20-hole	AR-18827P-08
Straight plate, 4-hole, reinforced	AR-18827P-09
Straight plate, 6-hole, reinforced	AR-18827P-11
Straight plate, 8-hole, reinforced	AR-18827P-13
Straight plate, 10-hole, reinforced	AR-18827P-15
Straight plate, 20-hole, reinforced	AR-18827P-16
T-plate, 3-hole head, 6-hole shaft	AR-18827P-19
T-plate, 3-hole head, 10-hole shaft	AR-18827P-23
T-plate, 2-hole head, 6-hole shaft	AR-18827P-26
T-plate, 2-hole head, 10-hole shaft	AR-18827P-30
Triangular plate, 6-hole	AR-18827P-33
Triangular plate, 10-hole	AR-18827P-37
Tine plate, 6-hole	AR-18827P-38
Tine plate, 10-hole	AR-18827P-39
Wide T-plate, 6-hole	AR-18827P-41
Wide T-plate, 10-hole	AR-18827P-45
Wide T-plate, 20-hole	AR-18827P-46
T-plate, 3-hole head, 6-hole shaft, reinforced	AR-18827P-47
T-plate, 3-hole head, 10-hole shaft, reinforced	AR-18827P-48

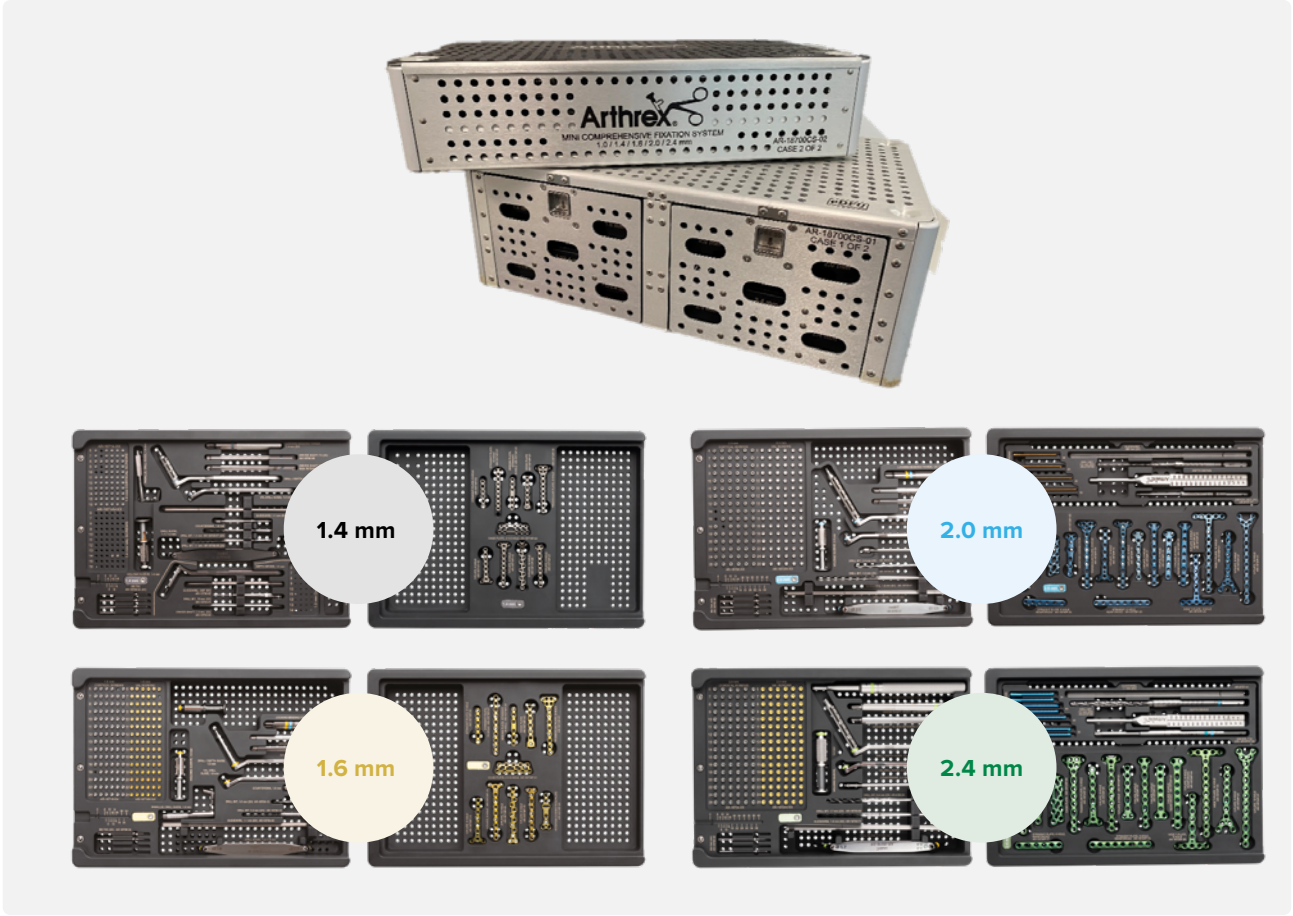
2.7 mmm Screws	
Cortical screws, 2.7 mm × 10-16 mm (1 mm increments)	AR-18827-10 to -16
Cortical screws, 2.7 mm × 18-50 mm (2 mm increments)	AR-18827-18 to -50
Cortical screws, 2.7 mm × 55-60 mm (5 mm increments)	AR-18827-55 to -60
VAL screws, 2.7 mm × 10-16 mm (1 mm increments)	AR-18827V-10 to -16
VAL screws, 2.7 mm × 18-50 mm (2 mm increments)	AR-18827V-18 to -50
VAL screws, 2.7 mm × 55-60 mm (5 mm increments)	AR-18827V-55 to -60

2.7 mm Instruments	
Drill guide, 2 mm / 2.7 mm	AR-18800-22
Driver shaft, T10, self-retaining, AO, qty 2	AR-18800-24
Locking drill tower, 2.7 mm	AR-18800-30
Drill guide, VAL, cone-shaped, 2.7 mm	AR-18800-31
Holding sleeve, 2.7 mm	AR-18800-32
Locking bending tower, 2.7 mm, qty 2	AR-18800-33
Depth device, short, 2.4 mm / 2.7 mm	AR-18800-39

2.7 mm Disposables	
Drill bit, AO, short, 2 mm, qty 2	AR-18800-18
Drill bit, AO, 2.7 mm, qty 2	AR-18800-20
Guide wire, trocar tip, 1.6 mm	AR-8941K
BB-Tak, nonthreaded	AR-18800-11
BB-Tak, threaded	AR-18800-11T
BB-Tak, nonthreaded, sterile	AR-13226S
BB-Tak, threaded, sterile	AR-13226TS

Mini CFS Cases

The Mini Comprehensive Fixation System (Mini CFS) cases are designed for high volume hand and wrist, and foot and ankle surgeons who desire the most comprehensive of mini fragment solutions from 1.4 mm to 2.4 mm. Custom cases provide the perfect home for additional reduction instruments not found in our standard Mini Fragment System sets.



Mini CFS Case Overview	
Mini CFS cases (contains both the -01 and -02 trays below)	AR-18700CS
Mini CFS caddy tray (houses the 4 modules below)	AR-18700CS-01
Mini CFS instrument tray	AR-18700CS-02
Mini CFS module, 1.4 mm	AR-18700C-14
Mini CFS module, 1.6 mm	AR-18700C-16
Mini CFS module, 2.0 mm	AR-18700C-20
Mini CFS module, 2.4 mm	AR-18700C-24

Mini CFS Instrument Tray

Mini CFS Instrument Tray (AR-18700CS-02)	
Top Level	
Depth device, 1.4 mm / 1.6 mm	AR-18700-27
Plate cutter, 1.4 mm / 1.6 mm / 2 mm / 2.4 mm	AR-18700-28
Depth device, 2 mm / 2.4 mm	AR-18700-35
Handle, mini AO	AR-18700-44
Handle, jeweler's knob, mini AO	AR-18700H
Ratcheting handle, AO, QC	AR-8950RH
Torque-limiting handle, QC, 0.8 Nm	AR-8916TL-011
Torque-limiting adapter, AO, 0.8 Nm	AR-18700-39
Hohmann retractor, double-ended, 6 mm / 10 mm, qty 2*	AR-18700-53*
Screw holding forceps, self-retaining	AR-8941F
Freer elevator	AR-8943-19
Periosteal elevator	AR-8943-20
Sharp hook	AR-8943-21
Bottom Level	
Termite forceps, qty 2	AR-18700-40
Reduction forceps, pointed, qty 2	AR-18700-45
Lobster clamp, mini*	AR-18700-46
Ikuta clamp*	AR-18700-47
Verbrugge plate-holding forceps*	AR-18700-48
Lobster clamp mini, radiolucent	AR-18700-49
Reduction forceps, toothed*	AR-18700-52
Percutaneous pin clamp, for 0.86 mm / 1.1 mm guide wires	AR-8737-57
Needlenose pliers, qty 2	AR-8916-24

* No CE approval: only available in countries where CE mark is not required

Mini CFS Modules

Mini CFS 1.4 mm Module (AR-18700C-14)

1.4 mm Plates	
Straight plate, 6-hole, qty 2	AR-18714P-03
Straight plate, 10-hole	AR-18714P-07
Y-plate, 6-hole	AR-18714P-10
Y-plate, 8-hole	AR-18714P-12
Triangle plate, 8-hole	AR-18714P-18
Z-plate, 10-hole	AR-18714P-20
Hook plate	AR-18714P-21
Cage plate, 2 × 5 holes	AR-18714P-22
T-plate, 8-hole, qty 2	AR-18714P-27
Bridge plate, straight, 6-hole	AR-18714P-29
1.4 mm Screws	
Cortical screws, 1.0 mm × 6-14 mm*	AR-18710-06 to -14
Cortical screws, 1.4 mm × 6-16 mm	AR-18714-06 to -16
VAL screws, 1.4 mm × 6-16 mm	AR-18714V-06 to -16
1.4 mm Disposables	
Drill bit, mini AO, calibrated, 1.1 mm, qty 2	AR-18700-06
Drill bit, mini AO, 1.4 mm, qty 2	AR-18700-07
Drill bit, solid, 0.75 mm*	AR-18700-01
K-wire, 0.7 mm × 102 mm long, qty 6*	AR-18700-02
Guide wire, trocar tip, 1.1 mm, qty 6	AR-18700-30
BB-Tak, small, qty 4	AR-18700-34
1.4 mm Instruments	
Drill guide, 1.1 mm / 1.4 mm	AR-18700-08
Driver shaft, T4, self-retaining, mini AO, qty 2	AR-18700-09
Countersink, solid, 1.4 mm*	AR-18700-10
Holding sleeve, 1.4 mm	AR-18700-11
Depth/drill guide, 1.4 mm	AR-18700-18
Driver shaft, T4, nonretaining, mini AO*	AR-18700-29
Parallel drill guide, hook plate, 1.4 mm	AR-18700-32
Locking bending guide, 1.4 mm, qty 2	AR-18700-43
Drill guide, VAL, cone-shaped, 1.4 mm	AR-18700-59
Mini CFS caddy, 1 mm / 1.4 mm, with lid	AR-18700C-14

Mini CFS 1.6 mm Module (AR-18700C-16)

1.6 mm Plates	
Straight plate, 6-hole, qty 2	AR-18716P-03
Straight plate, 10-hole	AR-18716P-07
Y-plate, 6-hole	AR-18716P-10
Y-plate, 8-hole	AR-18716P-12
T-plate, 8-hole, qty 2	AR-18716P-18
Z-plate, 10-hole	AR-18716P-20
Cage plate, 2 × 5 holes	AR-18716P-21
Hook plate	AR-18716P-22
Triangle plate, 8-hole	AR-18716P-27
Bridge plate, straight, 6-hole	AR-18716P-29
Rotation correction plate	AR-18716P-30
1.6 mm Screws	
Cortical screws, 1.6 mm × 6-16 mm (1 mm increments)	AR-18716-06 to -16
Cortical screws, 1.6 mm × 18-24 mm (2 mm increments)	AR-18716-18 to -24
VAL screws, 1.6 mm × 6-16 mm (1 mm increments)	AR-18716V-06 to -16
VAL screws, 1.6 mm × 18-24 mm (2 mm increments)	AR-18716V-18 to -24
1.6 mm Disposables	
Drill bit, mini AO, calibrated, 1.2 mm, qty 2	AR-18700-12
Drill bit, mini AO, 1.6 mm, qty 2	AR-18700-13
Guide wire, trocar tip, qty 6	AR-18700-33
BB-Tak, small, qty 4	AR-18700-34
1.6 mm Instruments	
Drill guide, 1.2 mm / 1.6 mm	AR-18700-14
Driver shaft, T6, self-retaining, mini AO, qty 2	AR-18700-15
Countersink, solid, 1.6 mm*	AR-18700-16
Holding sleeve, 1.6 mm / 2 mm	AR-18700-17
Depth/drill guide, 1.6 mm	AR-18700-19
Driver shaft, T6, nonretaining, mini AO*	AR-18700-23
Locking bending guide, 1.6 mm / 2 mm, qty 2	AR-18700-26
Parallel drill guide, hook plate, 1.6 mm	AR-18700-31
Drill guide, VAL, cone-shaped, 1.6 mm	AR-18700-60
Mini CFS caddy, 1.6 mm, with lid	AR-18700C-16

* No CE approval: only available in countries where CE mark is not required

Mini CFS 2.0 mm Module (AR-18700C-20)

2.0 mm Plates	
Straight plate, 6-hole	AR-18720P-03
Straight plate, 10-hole	AR-18720P-07
Y-plate, 6-hole	AR-18720P-10
Y-plate, 8-hole	AR-18720P-12
T-plate, 6-hole	AR-18720P-17
T-plate, 8-hole	AR-18720P-19
Straight plate, 6-hole, reinforced	AR-18720P-24
Straight plate, 8-hole, reinforced	AR-18720P-26
T-plate, 6-hole, reinforced	AR-18720P-31
T-plate, 8-hole, reinforced	AR-18720P-33
V-plate, 6-hole	AR-18720P-37
V-plate, 10-hole	AR-18720P-41
Wide T-plate, 6-hole	AR-18720P-43
Wide T-plate, 10-hole	AR-18720P-47
Rotation correction plate, 5-hole	AR-18720P-48
Cage plate, 2 × 5 holes	AR-18720P-49
Triangle plate, 8-hole	AR-18720P-54
Bridge plate, straight, 6-hole	AR-18720P-55
2.0 mm Screws	
Cortical screws, 2.0 mm × 6-16 mm (1 mm increments)	AR-18720-06 to -16
Cortical screws, 2.0 mm × 18-26 mm (2 mm increments)	AR-18720-18 to -26
VAL screws, 2.0 mm × 6-16 mm (1 mm increments)	AR-18720V-06 to -16
VAL screws, 2.0 mm × 18-26 mm (2 mm increments)	AR-18720V-18 to -26
2 mm Disposables	
Drill bit, mini AO, calibrated, 1.5 mm, qty 2	AR-18700-20
Drill bit, mini AO, 2 mm, qty 2	AR-18700-21
Drill bit, AO, 1.5 mm, qty 2	AR-18700-90
Drill bit, AO, short, 1.5 mm, qty 2	AR-18700-91
Guide wire, trocar tip, 1.6 mm	AR-18700-51
BB-Tak, small	AR-18700-34
2 mm Instruments	
Driver shaft, T6, self-retaining, mini AO, qty 2	AR-18700-15
Drill guide, 1.5 mm / 2 mm	AR-18700-22
Depth/drill guide, 2 mm	AR-18700-37
Drill guide, VAL, cone-shaped, 2 mm	AR-18700-61
Holding sleeve, 1.6 mm / 2 mm	AR-18700-17

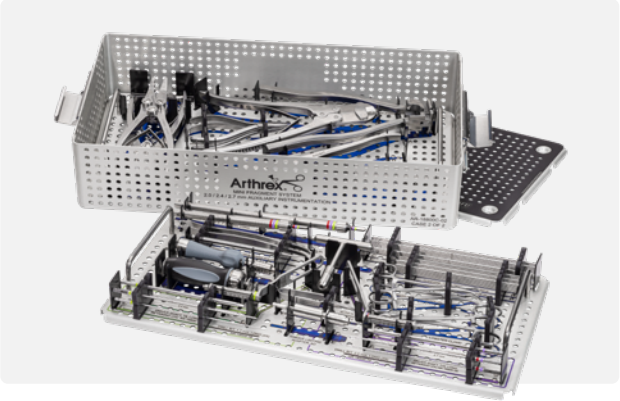
Mini CFS 2.4 mm Module (AR-18700C-24)

2.4 mm Plates	
Straight plate, 6-hole	AR-18724P-03
Straight plate, 10-hole	AR-18724P-07
T-plate, 6-hole	AR-18724P-10
T-plate, 8-hole	AR-18724P-12
Straight plate, 6-hole, reinforced	AR-18724P-17
Straight plate, 8-hole, reinforced	AR-18724P-19
V-plate, 6-hole	AR-18724P-23
V-plate, 10-hole	AR-18724P-27
Wide T-plate, 6-hole	AR-18724P-29
Wide T-plate, 10-hole	AR-18724P-33
Bridge plate, straight, 6-hole	AR-18724P-34
Triangle plate, 8-hole	AR-18724P-39
T-plate, 6-hole, reinforced	AR-18724P-42
T-plate, 8-hole, reinforced	AR-18724P-44
Y-plate, 6-hole	AR-18724P-49
Y-plate, 8-hole	AR-18724P-51
Cage plate, 2 × 5 holes	AR-18724P-54
2.4 mm Screws	
Cortical screws, 2.4 mm × 8-16 mm (1 mm increments)	AR-18724-08 to -16
Cortical screws, 2.4 mm × 18-26 mm (2 mm increments)	AR-18724-18 to -26
VAL screws, 2.4 mm × 8-16 mm (1 mm increments)	AR-18724V-08 to -16
VAL screws, 2.4 mm × 18-26 mm (2 mm increments)	AR-18724V-18 to -26
2.4 mm Disposables	
Drill bit, AO, 1.7 mm, qty 2	AR-18700-58
Guide wire, trocar tip, 1.6 mm	AR-18700-71
BB-Tak, small	AR-18700-34
2.4 mm Instruments	
Drill bit, AO, 2.4 mm, reusable, qty 2	AR-4160-24-RU
Holding sleeve, 2.4 mm	AR-18700-38
Driver shaft, T8, self-retaining, AO, qty 2	AR-18700-54
Depth/drill guide, 2.4 mm	AR-18700-57
Drill guide, VAL, cone-shaped, 2.4 mm	AR-18700-62
Drill guide, 1.7 mm / 2.5 mm	AR-8916-05
Locking bending tower, 2.4 mm, qty 2	AR-8950-08

Trauma Mini Fragment System Cases

The **Trauma Mini Fragment System** cases are designed for high volume trauma surgeons who desire the most comprehensive of mini fragment solutions from 2 mm to 2.7 mm. Custom cases provide the perfect home for additional reduction instruments not found in our standard Mini Fragment System sets.





Trauma Mini Fragment System Case Overview	
Trauma Mini Fragment System cases (contains AR-18800C-01, -02, -20, -24, and -27; see list below for details)	AR-18800C
Trauma Mini Fragment System caddy case (houses the 3 modules listed below)	AR-18800C-01
Trauma Mini Fragment System auxiliary instrument case	AR-18800C-02
Spare lid, for Trauma Mini Fragment System auxiliary instrument case	AR-18800C-03
Spare lid, for Trauma Mini Fragment System modules	AR-18800C-04
Trauma Mini Fragment System module, 2.0 mm	AR-18800C-20
Trauma Mini Fragment System module, 2.4 mm	AR-18800C-24
Trauma Mini Fragment System module, 2.7 mm	AR-18800C-27

Trauma Mini Fragment System
Auxiliary Instrument Case

Trauma Mini Fragment System Auxiliary Instrument Case (AR-18700C-02)	
Top Level	
Driver shaft, T8, long, self-retaining, qty 2	AR-18800-13
Driver shaft, T10, long, self-retaining, qty 2	AR-18800-26
Drill bit, 1.7 mm, long, qty 2	AR-18800-16
Drill bit, 2 mm, long, qty 2	AR-18800-19
Depth/drill guide, 2.4 mm	AR-18800-45
Depth/drill guide, 2.7 mm	AR-18800-29
Depth device, short, 2.4 mm / 2.7 mm	AR-18800-39
Depth device, long, 2.4 mm / 2.7 mm	AR-18800-40
T-handle, AO	AR-18800-41
Ratcheting handle, AO, QC	AR-8700RH
Torque-limiting handle, QC, 0.8 Nm	AR-8916TL-011
Torque-limiting adapter, AO, 0.8 Nm	AR-18700-39
Reduction forceps, pointed, qty 2	AR-18700-45
Hohmann retractor, double-ended, 6 mm / 10 mm, qty 2*	AR-18700-53*
Screw holding forceps, self-retaining	AR-8941F
Sharp hook	AR-8943-21
Lobster clamp	AR-8943-23
Guide wire, trocar tip, 1.35 mm, qty 6	AR-8943-01
Guide wire, trocar tip, 1.6 mm, qty 6	AR-8941K
Guide wire, trocar tip, 2 mm, qty 6	AR-8945K
Bottom Level	
Plate cutter, 2 mm / 2.4 mm / 2.7 mm	AR-18800-42
Bending pliers, angled, left	AR-18800-43
Bending iron, double-ended, qty 2	AR-18800-44
Bending pliers, angled, right	AR-18800-46
Bending pliers, French style*	AR-18800-47*
Needlenose pliers, qty 2	AR-8916-24
Plate cutter, straight cut	AR-8957-06

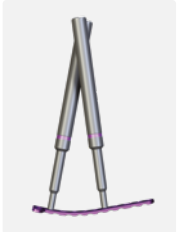
Double-Ended Bending Irons



Angled Bending Pliers



Bending Towers



* No CE approval: only available in countries where CE mark is not required

Trauma Mini Fragment System Modules

Trauma Mini Fragment System: 2.0 mm Module (AR-18700C-20)	
2.0 mm Plates	
Straight plate, 6-hole	AR-18720P-03
Straight plate, 10-hole	AR-18720P-07
Y-plate, 6-hole	AR-18720P-10
Y-plate, 8-hole	AR-18720P-12
T-plate, 6-hole	AR-18720P-17
T-plate, 8-hole	AR-18720P-19
Straight plate, 6-hole, reinforced	AR-18720P-24
Straight plate, 8-hole, reinforced	AR-18720P-26
T-plate, 6-hole, reinforced	AR-18720P-31
T-plate, 8-hole, reinforced	AR-18720P-33
V-plate, 6-hole	AR-18720P-37
V-plate, 10-hole	AR-18720P-41
Wide T-plate, 6-hole	AR-18720P-43
Wide T-plate, 10-hole	AR-18720P-47
Rotation correction plate, 5-hole	AR-18720P-48
Cage plate, 2 × 5 holes	AR-18720P-49
Triangle plate, 8-hole	AR-18720P-54
Bridge plate, straight, 6-hole	AR-18720P-55
2.0 mm Screws	
Cortical screws, 2.0 mm × 6-16 mm (1 mm increments)	AR-18720-06 to -16
Cortical screws, 2.0 mm × 18-40 mm (2 mm increments)	AR-18720-18 to -40
VAL screws, 2.0 mm × 6-16 mm (1 mm increments)	AR-18720V-06 to -16
VAL screws, 2.0 mm × 18-40 mm (2 mm increments)	AR-18720V-18 to -40
2 mm Disposables	
Drill bit, AO, 1.5 mm, qty 2	AR-18800-01
Drill bit, AO, 2 mm, qty 2	AR-18800-02
BB-Tak, nonthreaded	AR-18800-11
BB-Tak, threaded	AR-18800-11T
2 mm Instruments	
Depth/drill guide, 2 mm	AR-18700-37
Drill guide, VAL, cone-shaped, 2 mm	AR-18700-61
Driver shaft, T6, self-retaining, AO, qty 2	AR-18800-03
Holding sleeve, 2 mm	AR-18800-08
Locking bending tower, 2 mm, qty 2	AR-18800-09
Depth device, 2 mm	AR-18800-38
Drill guide, 1.5 mm / 2 mm	AR-18800-48

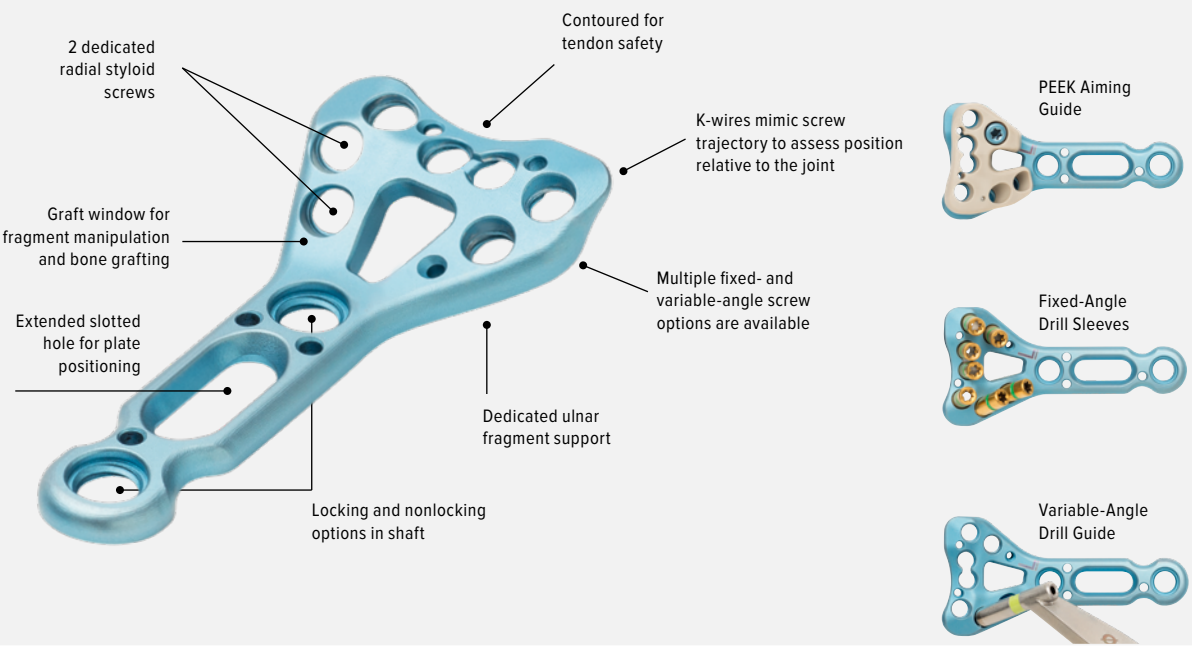
Trauma Mini Fragment System: 2.4 mm Module (AR-18700C-24)	
2.4 mm Plates	
Straight plate, 6-hole	AR-18724P-03
Straight plate, 10-hole	AR-18724P-07
T-plate, 6-hole	AR-18724P-10
T-plate, 8-hole	AR-18724P-12
Straight plate, 6-hole, reinforced	AR-18724P-17
Straight plate, 8-hole, reinforced	AR-18724P-19
V-plate, 6-hole	AR-18724P-23
V-plate, 10-hole	AR-18724P-27
Wide T-plate, 6-hole	AR-18724P-29
Wide T-plate, 10-hole	AR-18724P-33
Bridge plate, straight, 6-hole	AR-18724P-34
Triangle plate, 8-hole	AR-18724P-39
T-plate, 6-hole, reinforced	AR-18724P-42
T-plate, 8-hole, reinforced	AR-18724P-44
Y-plate, 6-hole	AR-18724P-49
Y-plate, 8-hole	AR-18724P-51
Cage plate, 2 × 5 holes	AR-18724P-54
Straight plate, 20-hole	AR-18724P-55
Straight plate, 20-hole, reinforced	AR-18724P-56
2.4 mm Screws	
Cortical screws, 2.4 mm × 8-16 mm (1 mm increments)	AR-8916CX24-08 to -16
Cortical screws, 2.4 mm × 18-50 mm (2 mm increments)	AR-8916CX24-18 to -50
Cortical screws, 2.4 mm × 55-60 mm (5 mm increments)	AR-8916CX24-55 to -60
VAL screws, 2.4 mm × 8-16 mm (1 mm increments)	AR-18724V-08 to -16
VAL screws, 2.4 mm × 18-50 mm (2 mm increments)	AR-18724V-18 to -50
VAL screws, 2.4 mm × 55-60 mm (5 mm increments)	AR-18724V-55 to -60
2.4 mm Disposables	
Drill bit, AO, 1.7 mm, qty 2	AR-18800-49
BB-Tak, nonthreaded	AR-18800-11
BB-Tak, threaded	AR-18800-11T
2.4 mm Instruments	
Drill bit, AO, 2.4 mm, reusable, qty 2	AR-4160-24-RU
Holding sleeve, 2.4 mm	AR-18700-38
Driver shaft, T8, self-retaining, AO, qty 2	AR-18700-54
Drill guide, VAL, cone-shaped, 2.4 mm	AR-18700-62
Locking drill tower, 2.4 mm	AR-18800-15
Drill guide, 1.7 mm / 2.5 mm	AR-8916-05
Locking bending tower, 2.4 mm, qty 2	AR-8950-08

Trauma Mini Fragment System: 2.7 mm Module (AR-18700C-27)

2.7 mm Plates	
Straight plate, 4-hole	AR-18827P-01
Straight plate, 6-hole	AR-18827P-03
Straight plate, 8-hole	AR-18827P-05
Straight plate, 10-hole	AR-18827P-07
Straight plate, 20-hole	AR-18827P-08
Straight plate, 4-hole, reinforced	AR-18827P-09
Straight plate, 6-hole, reinforced	AR-18827P-11
Straight plate, 8-hole, reinforced	AR-18827P-13
Straight plate, 10-hole, reinforced	AR-18827P-15
Straight plate, 20-hole, reinforced	AR-18827P-16
T-plate, 3-hole head, 6-hole shaft	AR-18827P-19
T-plate, 3-hole head, 10-hole shaft	AR-18827P-23
T-plate, 2-hole head, 6-hole shaft	AR-18827P-26
T-plate, 2-hole head, 10-hole shaft	AR-18827P-30
Triangular plate, 6-hole	AR-18827P-33
Triangular plate, 10-hole	AR-18827P-37
Tine plate, 6-hole	AR-18827P-38
Tine plate, 10-hole	AR-18827P-39
Wide T-plate, 6-hole	AR-18827P-41
Wide T-plate, 10-hole	AR-18827P-45
Wide T-plate, 20-hole	AR-18827P-46
T-plate, 3-hole head, 6-hole shaft, reinforced	AR-18827P-47
T-plate, 3-hole head, 10-hole shaft, reinforced	AR-18827P-48

2.7 mm Screws	
Cortical screws, 2.7 mm × 10-16 mm (1 mm increments)	AR-18827-10 to -16
Cortical screws, 2.7 mm × 18-50 mm (2 mm increments)	AR-18827-18 to -50
Cortical screws, 2.7 mm × 55-60 mm (5 mm increments)	AR-18827-55 to -60
VAL screws, 2.7 mm × 10-16 mm (1 mm increments)	AR-18827V-10 to -16
VAL screws, 2.7 mm × 18-50 mm (2 mm increments)	AR-18827V-18 to -50
VAL screws, 2.7 mm × 55-60 mm (5 mm increments)	AR-18827V-55 to -60
2.7 mm Disposables	
Drill bit, AO, short, 2 mm, qty 2	AR-18800-18
Drill bit, AO, 2.7 mm, qty 2	AR-18800-20
BB-Tak, nonthreaded	AR-18800-11
BB-Tak, threaded	AR-18800-11T
2.7 mm Instruments	
Drill guide, 2 mm / 2.7 mm	AR-18800-22
Driver shaft, T10, self-retaining, AO, qty 2	AR-18800-24
Locking drill tower, 2.7 mm	AR-18800-30
Drill guide, VAL, cone-shaped, 2.7 mm	AR-18800-31
Holding sleeve, 2.7 mm	AR-18800-32
Locking bending tower, 2.7 mm, qty 2	AR-18800-33
Depth device, short, 2.4 mm / 2.7 mm	AR-18800-39

Distal Radius Plates



Arthrex has 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.

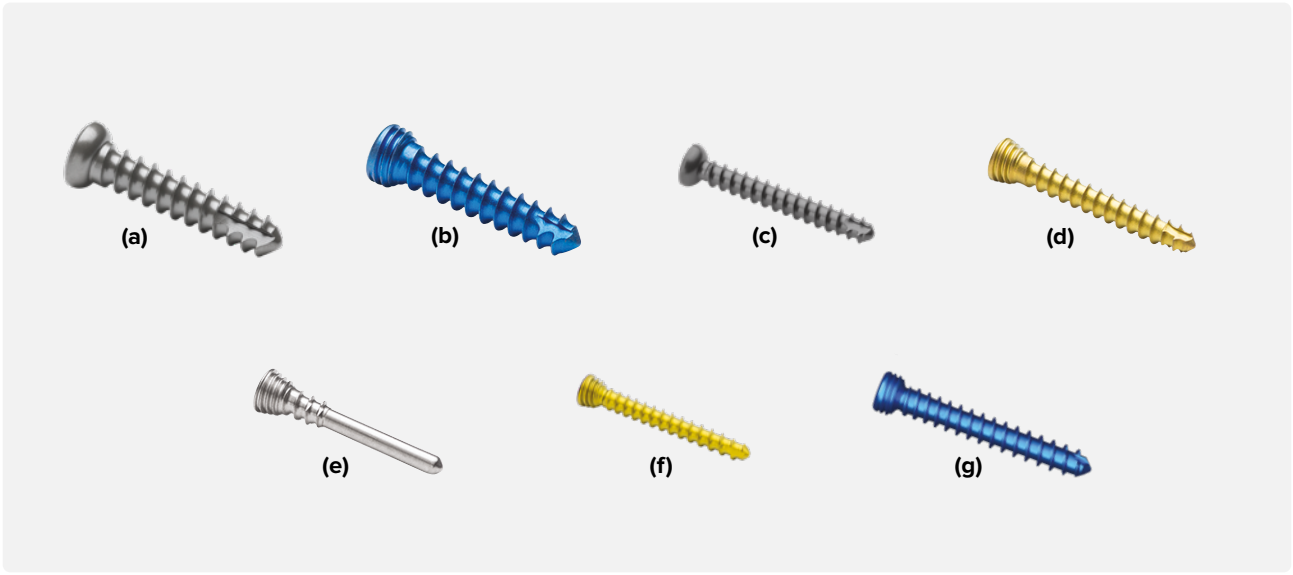
- Anatomically contoured to the distal radius for low-profile repair and anatomic reduction
- Comprehensive plate and screw selection
- Variety of fixation options allow for multiple solutions
- Straightforward instrumentation for time efficiency
- Compatible with KreuLock compression screws

Implants (Titanium)	
Volar distal radius plate, right, 3-hole, narrow	AR-8916VNR-03
Volar distal radius plate, left, 3-hole, narrow	AR-8916VNL-03
Volar distal radius plate, right, 5-hole, narrow	AR-8916VNR-05
Volar distal radius plate, left, 5-hole, narrow	AR-8916VNL-05
Volar distal radius plate, right, 7-hole, narrow, sterile	AR-8916VNR-07S*
Volar distal radius plate, left, 7-hole, narrow, sterile	AR-8916VNL-07S*
Volar distal radius plate, right, 3-hole, standard	AR-8916VSR-03
Volar distal radius plate, left, 3-hole, standard	AR-8916VSL-03
Volar distal radius plate, right, 5-hole, standard	AR-8916VSR-05
Volar distal radius plate, left, 5-hole, standard	AR-8916VSL-05
Volar distal radius plate, right, 7-hole, standard, sterile	AR-8916VSR-07S*
Volar distal radius plate, left, 7-hole, standard, sterile	AR-8916VSL-07S*
Volar distal radius plate, right, 9-hole, standard, sterile	AR-8916VSR-09S*
Volar distal radius plate, left, 9-hole, standard, sterile	AR-8916VSL-09S*
Volar distal radius plate, right, 3-hole, wide	AR-8916VWR-03
Volar distal radius plate, left, 3-hole, wide	AR-8916VWL-03
Volar distal radius plate, right, 5-hole, wide	AR-8916VWR-05
Volar distal radius plate, left, 5-hole, wide	AR-8916VWL-05
Volar distal radius plate, right, 7-hole, wide, sterile	AR-8916VWR-07S*
Volar distal radius plate, left, 7-hole, wide, 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 sterile.

Distal Radius Plates



Implants: Screws	
2.4 mm Screws	
VAL* screws, titanium, 2.4 mm × 8-40 mm (2 mm increments) **(d)**	AR-8724V-08 to -40
VAL screws, near cortex, titanium, 2.4 mm × 8-34 mm (2 mm increments) **(e)**	AR-8916VNC-08 to -34
VAL KreuLock™ compression screws, titanium, 2.4 mm × 10-34 mm (2 mm increments) **(f)**	AR-8724VCL-10 to -34
Cortical screw, titanium, 2.4 mm × 8-34 mm (2 mm increments) **(c)** Sterile versions only available from 10-28 mm	AR-8916CX24-08 to -34
Cortical screw, titanium, 2.4 mm × 15 mm **(c)** *15 mm screw available separately*	AR-8916CX24-15
3.5 mm Screws	
Locking screws, titanium, for distal radius plates, 3.5 mm × 10-20 mm (2 mm increments) **(b)**	AR-8735L-10 to -20
KreuLock™ compression screws, titanium, 3.5 mm × 10-20 mm (2 mm increments) **(g)**	AR-8935CL-10 to -20
Cortical screws, titanium, for distal radius plates, 3.5 mm × 10-14 mm (1 mm increments) **(a)**	AR-8735-10 to -14
Cortical screws, titanium, for distal radius plates, 3.5 mm × 16-20 mm (2 mm increments) **(a)**	AR-8735-16 to -20

*VAL = variable-angle locking

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

Trial Plates	
Trial volar distal radius plate, right, 5-hole, narrow	AR-8916VNR-05T
Trial volar distal radius plate, left, 5-hole, narrow	AR-8916VNL-05T
Trial volar distal radius plate, right, 5-hole, standard	AR-8916VSR-05T
Trial volar distal radius plate, left, 5-hole, standard	AR-8916VSL-05T
Trial volar distal radius plate, right, 5-hole, wide	AR-8916VWR-05T
Trial volar distal radius plate, left, 5-hole, wide	AR-8916VWL-05T
Trial volar distal radius plate, right, 5-hole, wide	AR-8916VSR-09T
Trial volar distal radius plate, left, 5-hole, wide	AR-8916VSL-09T

Wrist Plating System



(a)

The wrist plating system and the additional fragment-specific plating caddy provide a comprehensive solution for distal radius fracture management.

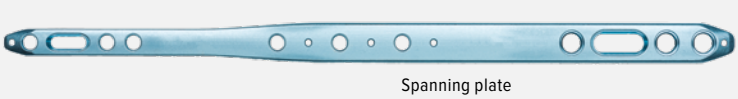
Wrist Plating System (AR-8916S) (a)	
Aiming Guides for Volar Distal Radius Plates	
Aiming guide, right, narrow	AR-8916-03
Aiming guide, left, narrow	AR-8916-04
Aiming guide, right, standard	AR-8916-01
Aiming guide, left, standard	AR-8916-02
Aiming guide, right, wide	AR-8916-20
Aiming guide, left, wide	AR-8916-15
Instruments for 2.4 mm VAL and Cortical Screws	
Drill bit, 1.7 mm	AR-8916-14-RU
Drill guide, VAL, 2.4 mm, for distal radius plate	AR-8916-21
Drill guide, 2.4 mm, for distal radius plate	AR-8916-09
Drill/depth gauge, locking, 2.4 mm	AR-8950-04
Drill sleeve, 1.7 mm, for 2.4 mm hole	AR-8916-18
Measuring probe, 2.4 mm, for drill guide	AR-8916-08
Depth gauge, mini	AR-13120G-2
Screwdriver, T8 hexalobe, with handle	AR-8916-22
Driver, T8 hexalobe, self-retaining	AR-8916-27
Instruments for 2.4 mm VAL and Cortical Screws	
Threaded drill guide, 3.5 mm × 30 mm	AR-8916-07
Drill sleeve, 2.5 mm, for 3.5 mm hole	AR-8963-06
Drill bit, calibrated, 2.5 mm	AR-8916-06-RU
Driver, T15 hexalobe	AR-8941DH
Screwdriver, T15 hexalobe, with handle	AR-8943-10

Common Instruments	
Plate bending iron, distal radius	AR-8916-10
Palm handle, quick coupling	AR-8916-25
Handle, ratcheting, quick coupling, cannulated	AR-8950RH
Screw holding sleeve, for 2.0 mm / 2.4 mm screws	AR-8920H
Screw holding sleeve, for 2.7 mm, 3.5 mm, and 4.0 mm screws	AR-8943-11
Freer elevator	AR-8943-19
Hook, sharp	AR-8943-21
Hohmann retractor, 8 mm	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-8916-05
Bone reduction forceps, with teeth	AR-4160FT
Periosteal elevator, curved blade, 6 mm	AR-8943-20
Lobster claw	AR-8943-23
Plate elevator, threaded, 3.5 mm × 30°	AR-8916-12
Depth gauge, low profile, 2.7 mm / 3.5 mm / 4 mm	AR-8943-15
Optional:	
Torque-limiting screwdriver, for 2.4 mm VAL screws	AR-8916TL-011

Disposables	
Guide wire, trocar tip, 1.35 mm	AR-8943-01
Guide wire, trocar tip, 1.35 mm, sterile	AR-8943-01S
BB-Tak, 1.6 mm	AR-13226
BB-Tak, 1.6 mm, sterile	AR-13226S

Literature	
Wrist Plating System, brochure	LB2-0416-EN

Fragment-Specific Plates



Spanning plate



Radial styloid plate



Volar hook plate



L-plate



Dorsal distal radius plate

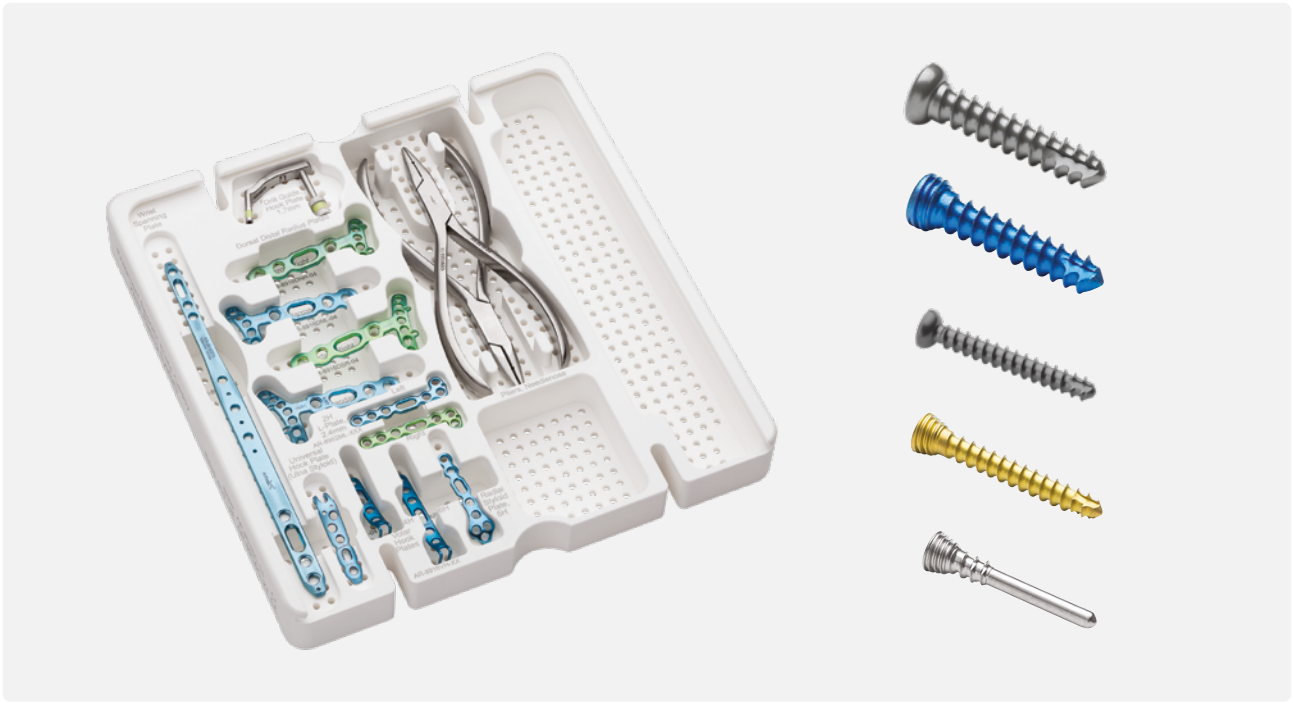


Ulnar styloid plate

The fragment-specific system caddy offers plates that are tailored to the specific fracture encountered. The plates address all 3 columns, and a spanning plate is also included for highly comminuted distal radius fractures. The dorsal L-plates can be used in conjunction with the radial styloid plate to address the radial and intermediate columns independently. The volar hook plate can be used for volar rim fractures that are too distal to be captured by the volar distal radius plate.

Implants (Titanium)	
L-plate, right, 5-hole	AR-8952ML-05R
L-plate, right, 5-hole, sterile	AR-8952ML-05RST
L-plate, left, 5-hole	AR-8952ML-05L
L-plate, left, 5-hole, sterile	AR-8952ML-05LST
Wrist spanning plate, 9-hole	AR-8916SPN
Wrist spanning plate, 9-hole, sterile	AR-8916SPN-ST
Distal radius styloid plate, 5-hole	AR-8916RSTY-05
Distal radius styloid plate, 5-hole, sterile	AR-8916RSTY-05ST
Ulnar styloid plate	AR-8956-01
Ulnar styloid plate, sterile	AR-8956-01S
Volar hook plate, 4-hole	AR-8916VH-04
Volar hook plate, 4-hole, sterile	AR-8916VH-04ST
Volar hook plate, 6-hole	AR-8916VH-06
Volar hook plate, 6-hole, sterile	AR-8916VH-06ST
Dorsal distal radius plate, right, 4-hole, standard	AR-8916DSR-04
Dorsal distal radius plate, right, 4-hole, standard, sterile	AR-8916DSR-04ST
Dorsal distal radius plate, left, 4-hole, standard	AR-8916DSL-04
Dorsal distal radius plate, left, 4-hole, standard, sterile	AR-8916DSL-04ST
Dorsal distal radius plate, right, 4-hole, narrow	AR-8916DNR-04
Dorsal distal radius plate, right, 4-hole, narrow, sterile	AR-8916DNR-04ST
Dorsal distal radius plate, left, 4-hole, narrow	AR-8916DNL-04
Dorsal distal radius plate, left, 4-hole, narrow, sterile	AR-8916DNL-04ST

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 the wrist plating system instrument case (AR-8916C).

Fragment-Specific System (AR-8916FS)	
Common Instruments	
Fragment-specific system base and lid	AR-8916C-21
Drill guide, parallel, 1.7 mm, for volar hook plate	AR-8916-26
Pliers, needlenose	AR-8916-24

Trial Plates	
Trial L-plate, right, 5-hole	AR-8952ML-05RT
Trial L-plate, left, 5-hole	AR-8952ML-05LT
Trial wrist spanning plate	AR-8916SPN-T
Trial radial styloid plate	AR-8916RSTY-05T
Trial ulnar styloid plate	AR-8956-01T
Trial volar hook plate, 4-hole	AR-8916VH-04T
Trial dorsal distal radius plate, right, standard	AR-8916DSR-04T
Trial dorsal distal radius plate, left, standard	AR-8916DSL-04T
Trial dorsal distal radius plate, right, narrow	AR-8916DNR-04T
Trial dorsal distal radius plate, left, narrow	AR-8916DNL-04T

Literature	
Comprehensive Fragment Specific Wrist Plating Solutions, surgical technique	LT1-00080-EN
Wrist Plating System, brochure	LB2-0416-EN

2.4 mm Wrist Plating System



Implants (Titanium)	
Volar distal radius plate, narrow, right, 3 hole, 2.4 mm	AR-8924VNR-03
Volar distal radius plate, narrow, left, 3 hole, 2.4 mm	AR-8924VNL-03
Volar distal radius plate, narrow, right, 5 hole, 2.4 mm	AR-8924VNR-05
Volar distal radius plate, narrow, left, 5 hole, 2.4 mm	AR-8924VNL-05
Volar distal radius plate, narrow, right, 7 hole, 2.4 mm, sterile	AR-8924VNR-07S*
Volar distal radius plate, narrow, left, 7 hole, 2.4 mm, sterile	AR-8924VNL-07S
Volar distal radius plate, standard, right, 3 hole, 2.4 mm	AR-8924VSR-03
Volar distal radius plate, standard, left, 3 hole, 2.4 mm	AR-8924VSL-03
Volar distal radius plate, standard, right, 5 hole, 2.4 mm	AR-8924VSR-05
Volar distal radius plate, standard, left, 5 hole, 2.4 mm	AR-8924VSL-05
Volar distal radius plate, standard, right, 7 hole, 2.4 mm, sterile	AR-8924VSR-07S*
Volar distal radius plate, standard, left, 7 hole, 2.4 mm, sterile	AR-8924VSL-07S*
Volar distal radius plate, standard, right, 9 hole, 2.4 mm, sterile	AR-8924VSR-09S*
Volar distal radius plate, standard, left, 9 hole, 2.4 mm, sterile	AR-8924VSL-09S*
Volar distal radius plate, wide, right, 3 hole, 2.4 mm	AR-8924VWR-03
Volar distal radius plate, wide, left, 3 hole, 2.4 mm	AR-8924VWL-03
Volar distal radius plate, wide, right, 5 hole, 2.4 mm	AR-8924VWR-05
Volar distal radius plate, wide, left, 5 hole, 2.4 mm	AR-8924VWL-05
Volar distal radius plate, wide, right, 7 hole, 2.4 mm, sterile	AR-8924VWR-07S*
Volar distal radius plate, wide, left, 7 hole, 2.4 mm, sterile	AR-8924VWL-07S*

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

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

Implants	
2.4 mm Screws	
Cortical screws, titanium, 2.4 mm × 6-14 mm (2 mm increments)	AR-8916CX24-06 to -14
Cortical screw, titanium, 2.4 mm × 15 mm	AR-8916CX24-15
Cortical screws, titanium, 2.4 mm × 16-40 mm (2 mm increments)	AR-8916CX24-16 to -24
VAL screws, near cortex, titanium, 2.4 mm × 8-34 mm (2 mm increments) **(e)**	AR-8916VNC-08 to -24
VAL screws, titanium, 2.4 mm × 8-40 mm (2 mm increments) **(d)**	AR-8724V-08 to -24
VAL KreuLock™ compression screws, titanium, 2.4 mm × 10-40 mm (2 mm increments) **(f)**	AR-8724VCL-10 to -40

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

Instruments	
Common Instruments	
2.4 mm volar distal radius plate case	AR-8924C
Bone reduction forceps	AR-4160FT
Depth device	AR-13120G-2
Drill bit, 1.7 mm	AR-8916-14-RU
Drill guide, 2.4 mm	AR-8916-09
Drill guide, VAL, 2.4 mm	AR-8916-21
Driver shaft, T8	AR-8916-27
Depth probe, 2.4 mm	AR-8916-08
Drill guide, threaded, 2.4 mm	AR-8950-04
Holding sleeve, 2.4 mm	AR-8920H
Sharp hook	AR-8943-21
Hohmann retractor, 8 mm	AR-13210
Freer elevator	AR-8943-19
Guide wire, trocar tip, 1.35 mm	AR-8943-01
Handle, torque limiting	AR-8916TL-011
Optional:	
Screw driver handle, quick coupling, ratcheting, cannulated	AR-8950RH
Aiming Guides	
Aiming guide, volar distal radius plate, right, narrow	AR-8916-03
Aiming guide, volar distal radius plate, left, narrow	AR-8916-04
Aiming guide, volar distal radius plate, right, standard	AR-8916-01
Aiming guide, volar distal radius plate, left, standard	AR-8916-02
Aiming guide, volar distal radius plate, right, wide	AR-8916-20
Aiming guide, volar distal radius plate, left, wide	AR-8916-15

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

Single-Use Kit



2.4 mm Volar Distal Radius Instrument System (AR-8924VIN-DS)

Product description	Qty.
Guide wire, 1.35 mm	3
Driver, T8	1
Drill bit, 1.7 mm	1
TruTorq torque limiting handle	1
Drill/depth guide, with locking and variable-angle angle end	1
Depth probe	1

2.4 mm Volar Distal Radius Implant System

Volar distal radius implant system, narrow, right, 3-hole, 2.4 mm	AR-8924VNR-03DS
Volar distal radius implant system, narrow, left, 3-hole, 2.4 mm	AR-8924VNL-03DS
Volar distal radius implant system, standard, right, 3-hole, 2.4 mm	AR-8924VSR-03DS
Volar distal radius implant system, standard, left, 3-hole, 2.4 mm	AR-8924VSL-03DS

2.4 mm Volar Distal Radius Kit Convenience Packs

Sterile Implant and Instrument Kits (blister-packaged together in 1 carton)	
Distal radius plate sterile implant and instrument kit, with 2.4 mm narrow, right, 3-hole volar distal radius plate	AR-8924VNR-03DS-CP
Distal radius plate sterile implant and instrument kit, with 2.4 mm narrow, left, 3-hole volar distal radius plate	AR-8924VNL-03DS-CP
Distal radius plate sterile implant and instrument kit, with 2.4 mm standard, right, 3-hole volar distal radius plate	AR-8924VSR-03DS-CP
Distal radius plate sterile implant and instrument kit, with 2.4 mm standard, left, 3-hole volar distal radius plate	AR-8924VSL-03DS-CP
Disposables	
Removal driver, for 2.4 mm volar distal radius plate	AR-8924VD-S
Templates, for 2.4 mm volar distal radius plate	AR-8924VT-S

2.4 mm Narrow Right/Left 3-Hole Volar Distal Radius Implant System (AR-8924VNR/L-03DS)

Volar distal radius plate, narrow, right/left, 3-hole, 2.4 mm	1 × AR-8924VNR/L-03
Variable-angle locking screw, 2.4 mm × 12 mm	1 × AR-8724V-12
Variable-angle locking screw, 2.4 mm × 14 mm	2 × AR-8724V-14
Variable-angle locking screw, 2.4 mm × 16 mm	2 × AR-8724V-16
Variable-angle locking screw, 2.4 mm × 18 mm	3 × AR-8724V-18
Variable-angle locking screw, 2.4 mm × 20 mm	3 × AR-8724V-20
Variable-angle locking screw, 2.4 mm × 22 mm	2 × AR-8724V-22
Cortical screw, 2.4 mm × 12 mm	1 × AR-8916CX24-12
Cortical screw, 2.4 mm × 14 mm	1 × AR-8916CX24-14

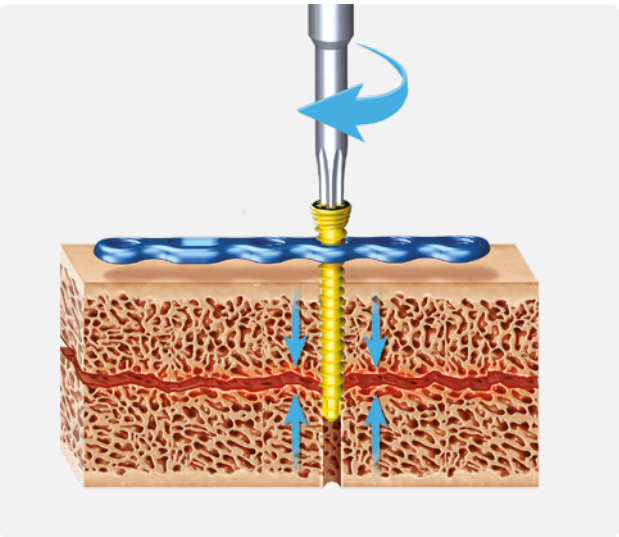
2.4 mm Standard Right/Left 3-Hole Volar Distal Radius Implant System (AR-8924VSR/L-03DS)

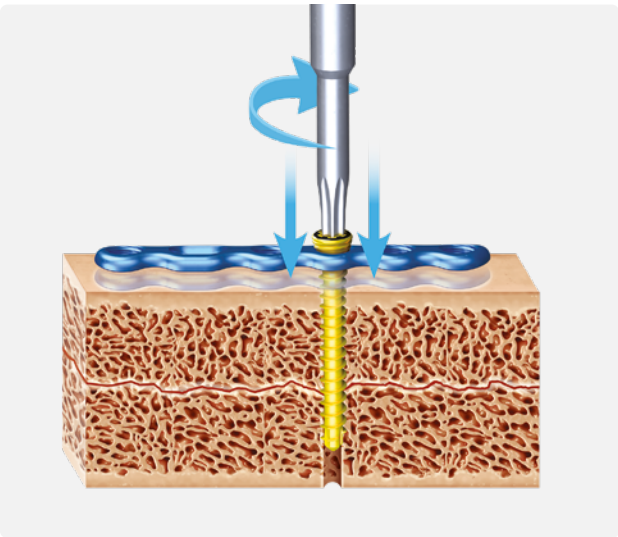
Volar distal radius plate, standard, right/left, 3-hole, 2.4 mm	1 × AR-8924VSR/L-03
Variable-angle locking screw, 2.4 mm × 12 mm	1 × AR-8724V-12
Variable-angle locking screw, 2.4 mm × 14 mm	2 × AR-8724V-14
Variable-angle locking screw, 2.4 mm × 16 mm	2 × AR-8724V-16
Variable-angle locking screw, 2.4 mm × 18 mm	3 × AR-8724V-18
Variable-angle locking screw, 2.4 mm × 20 mm	3 × AR-8724V-20
Variable-angle locking screw, 2.4 mm × 22 mm	2 × AR-8724V-22
Cortical screw, 2.4 mm × 14 mm	1 × AR-8916CX24-14
Cortical screw, 2.4 mm × 16 mm	1 × AR-8916CX24-16

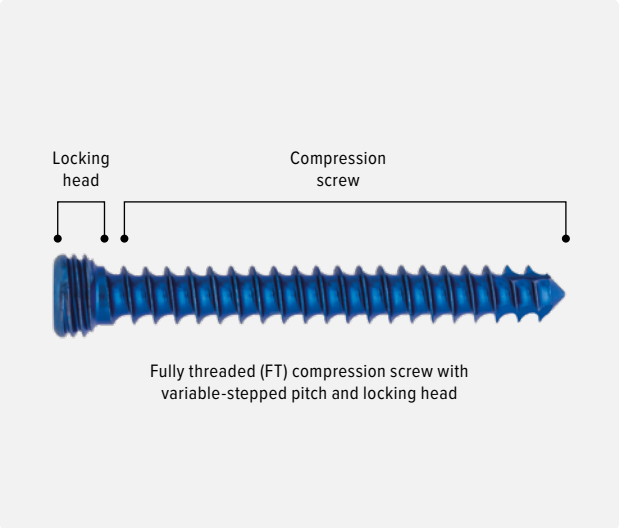
2.4 mm Volar Distal Radius Kits With KreuLock™ Compression Screws

Sterile Implant and Instrument Kits (blister-packaged together in 1 carton)	
Distal radius plate sterile implant and instrument kit, with 2.4 mm narrow, right, 3-hole volar distal radius plate and KreuLock™ compression screws	AR-8924VNR-03CLDS
Distal radius plate sterile implant and instrument kit, with 2.4 mm narrow, left, 3-hole volar distal radius plate and KreuLock™ compression screws	AR-8924VNL-03CLDS
Distal radius plate sterile implant and instrument kit, with 2.4 mm standard, right, 3-hole volar distal radius plate and KreuLock™ compression screws	AR-8924VSR-03CLDS
Distal radius plate sterile implant and instrument kit, with 2.4 mm standard, left, 3-hole volar distal radius plate and KreuLock™ compression screws	AR-8924VSL-03CLDS
Disposables	
Removal driver, for 2.4 mm volar distal radius plate	AR-8924VD-S
Templates, for 2.4 mm volar distal radius plate	AR-8924VT-S

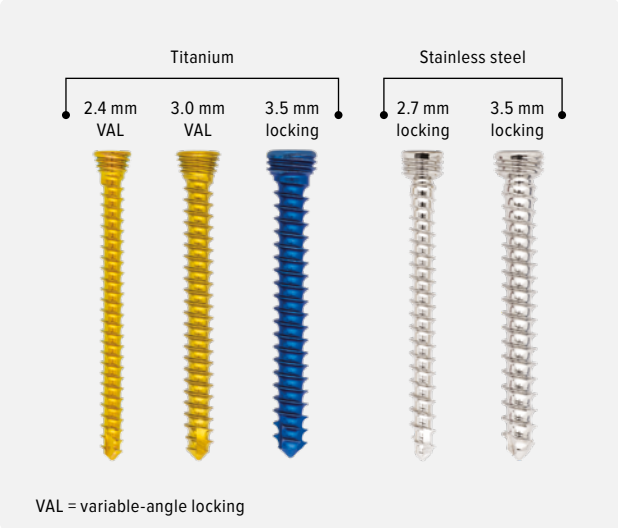
KreuLock™ Compression Screws







Fully threaded (FT) compression screw with variable-stepped pitch and locking head



VAL = variable-angle locking

The KreuLock compression screws combine the same proven variable-stepped pitch technology found in the Compression FT screws with a locking head.

- Compress fractures and bony fragments, bringing the plate to the bone while also locking into the plate
- Save time: may eliminate the need to use a nonlocking screw and later replace it with a locking screw
- Compatible with existing plating systems of the same size
- 5 KreuLock screw families available, housed in individual modules with size-specific instrumentation
- Customizable universal tray fits 2 caddies
- Offered in titanium and stainless steel
- Sterile-packed options also available



AR-8787CLC

Case Overview

The KreuLock compression screw system case (AR-8787CLC) houses 2 interchangeable KreuLock caddies that can be switched according to the surgeon's needs.

Caddy Overview: Titanium



2.4 mm Titanium VAL KreuLock™ Compression Screw System	
Profile drill, VAL, 2.4 mm	AR-8724VD-01
Drill guide, locking, 2.4 mm, qty 2	AR-8950-04
Drill guide, 1.7 mm / 2.5 mm	AR-8916-05
Drill guide, VAL, 2.4 mm	AR-8724GV
Drill guide, VAL, locking, 2.4 mm, qty 2	AR-8724GVN
Depth device, 2.4 mm	AR-13120G-2
Driver, T8, self-retaining, qty 2	AR-8916-27
Drill bit, 1.7 mm, qty 2	AR-8916-14-RU
Drill bit, 2.4 mm	AR-4160-24-RU
BB-Tak, threaded, qty 2	AR-13226T
BB-Tak, qty 2	AR-13226
Holding sleeve, for 2.4 mm screws	AR-18700-38



3.0 mm Titanium VAL KreuLock™ Compression Screw System	
Profile drill, VAL, 3 mm	AR-8933VD-01
Drill guide, 2 mm / 3 mm	AR-8943-31
Drill guide, locking, 3 mm, qty 2	AR-8950-07
Drill guide, VAL, 3 mm	AR-8933GV
Drill guide, VAL, locking, 3 mm, qty 2	AR-8933GVN
Driver, T10, self-retaining, qty 2	AR-8944DH
Depth device, 3 mm	AR-4166
Drill bit, 2 mm, qty 2	AR-8944-22-RU
Drill bit, 3 mm	AR-8950-05-RU
BB-Tak, threaded, qty 2	AR-13226T
BB-Tak, qty 2	AR-13226



3.5 mm Titanium KreuLock™ Compression Screw System	
Profile drill, 3.5 mm	AR-8935D-01
Driver, T15, self-retaining, qty 2	AR-8941DH
Drill guide, locking, 3.5 mm, qty 2	AR-8943-43
Depth device, 3.5 mm	AR-8943-15
Drill guide, guide, 1.35 mm / 2.6 mm	AR-8943-03
Drill bit, 2.5 mm, qty 2	AR-8943-42-RU
Drill bit, 3.5 mm	AR-4160-35-RU
BB-Tak, threaded, qty 2	AR-8970-09T
BB-Tak, qty 2	AR-8970-09

Caddy Overview: Stainless Steel



2.7 mm Stainless Steel KreuLock™ Compression Screw System	
Profile drill, 2.7 mm	AR-8827D-03
Drill guide, locking, 2.7 mm, qty 2	AR-8943-17
Drill guide, locking, long, 2.7 mm, qty 2	AR-8963-08
Drill guide, 2 mm / 2.7 mm	AR-8827D-02
Driver, T10, self-retaining, qty 2	AR-8944DH
Solid screwdriver, T10	AR-8943-08
Drill bit, 2 mm, qty 2	AR-8943-16-RU
Drill bit, long, 2 mm, qty 2	AR-8963-05
Drill bit, 2.7 mm, qty 2	AR-8827D-01-RU
BB-Tak, threaded, qty 2	AR-13226T
BB-Tak, qty 2	AR-13226



3.5 mm Stainless Steel KreuLock™ Compression Screw System	
Profile drill, 3.5 mm	AR-8935D-01
Drill guide, locking, 3.5 mm, qty 2	AR-8943-43
Driver, T15, self-retaining, qty 2	AR-8941DH
Solid screwdriver, T15	AR-8943-10
Depth device, 2.7 mm / 3.5 mm / 4 mm	AR-8943-15
Drill bit, 2.5 mm, qty 2	AR-8943-42-RU
BB-Tak, threaded, qty 2	AR-8970-09T
BB-Tak, qty 2	AR-8970-09

Ordering Information:
Titanium KreuLock™ Compression Screw System

KreuLock™ Compression Screw System	
KreuLock™ compression screw case	AR-8787CLC
Handle, ratcheting, AO, quick-connect	AR-8700RH
Screw holding forceps, self-retaining	AR-8941F

2.4 mm Titanium VAL KreuLock™ Compression Screw System	
Instruments	
Profile drill, VAL, 2.4 mm	AR-8724VD-01
Drill guide, locking, 2.4 mm, qty 2	AR-8950-04
Drill guide, 1.7 mm / 2.5 mm	AR-8916-05
Drill guide, VAL, 2.4 mm	AR-8724GV
Drill guide, VAL, locking, 2.4 mm, qty 2	AR-8724GVN
Depth device, 2.4 mm	AR-13120G-2
Driver, T8, self-retaining, qty 2	AR-8916-27
Drill bit, 1.7 mm, qty 2	AR-8916-14-RU
Drill bit, 2.4 mm	AR-4160-24-RU
KreuLock™ compression screw caddy	AR-8724VCLC
Accessories	
KreuLock™ compression screw caddy lid	AR-8724VCLC-01
Implants (order separately)	
VAL KreuLock™ compression screws, titanium, 2.4 mm × 10-40 mm (2 mm increments)	AR-8724VCL-10 to -40
VAL KreuLock™ compression screws, titanium, 2.4 mm × 10-40 mm (2 mm increments), sterile	AR-8724VCL-10S to -40S

Disposables	
BB-Tak, threaded, qty 2	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS
BB-Tak, qty 2	AR-13226
BB-Tak, sterile	AR-13226S

3.0 mm Titanium VAL KreuLock™ Compression Screw System	
Instruments	
Profile drill, VAL, 3 mm	AR-8933VD-01
Drill guide, 2 mm / 3 mm	AR-8943-31
Drill guide, locking, 3 mm, qty 2	AR-8950-07
Drill guide, VAL, 3 mm	AR-8933GV
Drill guide, VAL, locking, 3 mm, qty 2	AR-8933GVN
Driver, T10, self-retaining, qty 2	AR-8944DH
Depth device, 3 mm	AR-4166
Drill bit, 2 mm, qty 2	AR-8944-22-RU
Drill bit, 3 mm	AR-8950-05-RU
KreuLock™ compression screw caddy	AR-8933VCLC

3.0 mm Titanium VAL KreuLock™ Compression Screw System	
Accessories	
KreuLock™ compression screw caddy lid	AR-8933VCLC-01
Implants (order separately)	
VAL KreuLock™ compression screws, titanium, 3.0 mm × 10-40 mm (2 mm increments)	AR-8933VCL-10 to -40
VAL KreuLock™ compression screws, titanium, 3.0 mm × 10-40 mm (2 mm increments), sterile	AR-8933VCL-10S to -40S

Disposables	
BB-Tak, threaded, qty 2	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS
BB-Tak, qty 2	AR-13226
BB-Tak, sterile	AR-13226S

3.5 mm Titanium KreuLock™ Compression Screw System	
Instruments	
Profile drill, 3.5 mm	AR-8935D-01
Driver, T15, self-retaining, qty 2	AR-8941DH
Drill guide, locking, 3.5 mm, qty 2	AR-8943-43
Depth device, 3.5 mm	AR-8943-15
Drill guide, 1.35 mm / 2.6 mm	AR-8943-03
Drill bit, 2.5 mm, qty 2	AR-8943-42-RU
Drill bit, 3.5 mm	AR-4160-35-RU
KreuLock™ compression screw caddy	AR-8935CLC
Drill bit, 3 mm	AR-8950-05-RU
KreuLock™ compression screw caddy	AR-8933VCLC
Accessories	
KreuLock™ compression screw caddy lid	AR-8935CLC-01
Implants (order separately)	
KreuLock™ compression screws, titanium, 3.5 mm × 14-40 mm (2 mm increments)*	AR-8935CL-14 to -40*
KreuLock™ compression screws, titanium, 3.5 mm × 10-40 mm (2 mm increments), sterile	AR-8935CL-10S to -40S

* The AR-8935CLC caddy is compatible with screws from 14 mm. The smaller 10 mm and 12 mm screw lengths are only available in sterile packs.

Disposables	
BB-Tak, threaded, qty 2	AR-8970-09T
BB-Tak, threaded, sterile	AR-8970-09TS
BB-Tak, qty 2	AR-8970-09
BB-Tak, sterile	AR-8970-09S

Ordering Information:
Stainless Steel KreuLock™ Compression Screw System

KreuLock™ Compression Screw System	
KreuLock™ compression screw case	AR-8787CLC
Handle, ratcheting, AO, quick-connect	AR-8700RH
Screw holding forceps, self-retaining	AR-8941F

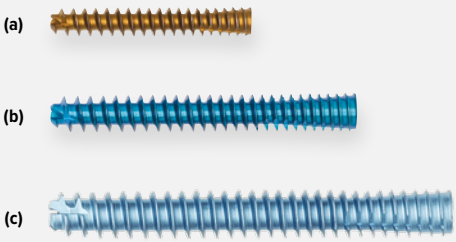
2.7 mm Stainless Steel KreuLock™ Compression Screw System	
Instruments	
Profile drill, 2.7 mm	AR-8827D-03
Drill guide, locking, 2.7 mm, qty 2	AR-8943-17
Drill guide, locking, long, 2.7 mm, qty 2	AR-8963-08
Drill guide, 2 mm / 2.7 mm	AR-8827D-02
Driver, T10, self-retaining, qty 2	AR-8944DH
Solid screwdriver, T10	AR-8943-08
Drill bit, 2 mm, qty 2	AR-8943-16-RU
Drill bit, 2.7 mm, qty 2	AR-8827D-01-RU
KreuLock™ compression screw caddy	AR-8827CLC
Accessories	
KreuLock™ compression screw caddy lid	AR-8827CLC-01
Implants (order separately)	
KreuLock™ compression screws, stainless steel, 2.7 mm × 10-50 mm (2 mm increments)	AR-8827CL-10 to -50
KreuLock™ compression screws, stainless steel, 2.7 mm × 10-50 mm (2 mm increments), sterile	AR-8827CL-10S to -50S

Disposables	
Drill bit, long, 2 mm, qty 2	AR-8963-05
BB-Tak, threaded, qty 2	AR-13226T
BB-Tak, threaded, sterile	AR-13226TS
BB-Tak, qty 2	AR-13226
BB-Tak, sterile	AR-13226S

3.5 mm Stainless Steel KreuLock™ Compression Screw System	
Instruments	
Profile drill, 3.5 mm	AR-8935D-01
Drill guide, locking, 3.5 mm, qty 2	AR-8943-43
Screwdriver, T15	AR-8943-10
Driver, T15, self-retaining, qty 2	AR-8941DH
Solid screwdriver, T15	AR-8943-10
Depth device, 2.7 mm / 3.5 mm / 4 mm	AR-8943-15
Drill bit, 2.5 mm, qty 2	AR-8943-42-RU
KreuLock™ compression screw caddy	AR-8835CLC
Accessories	
KreuLock™ compression screw caddy lid	AR-8835CLC-01
Implants (order separately)	
KreuLock™ compression screws, stainless steel, 3.5 mm × 10-40 mm (2 mm increments)	AR-8835CL-10 to -40
KreuLock™ compression screws, stainless steel, 3.5 mm × 10-40 mm (2 mm increments), sterile	AR-8835CL-10S to -40S

Disposables	
BB-Tak, threaded, qty 2	AR-8970-09T
BB-Tak, threaded, sterile	AR-8970-09TS
BB-Tak, qty 2	AR-8970-09
BB-Tak, sterile	AR-8970-09S

Compression FT Screws



The Compression FT screws are fully threaded cylindrical compression screws for maximum hold in the bone. The screws come in sizes 2.5 mm (Micro), 3.5 mm (Mini), and 4 mm (standard).

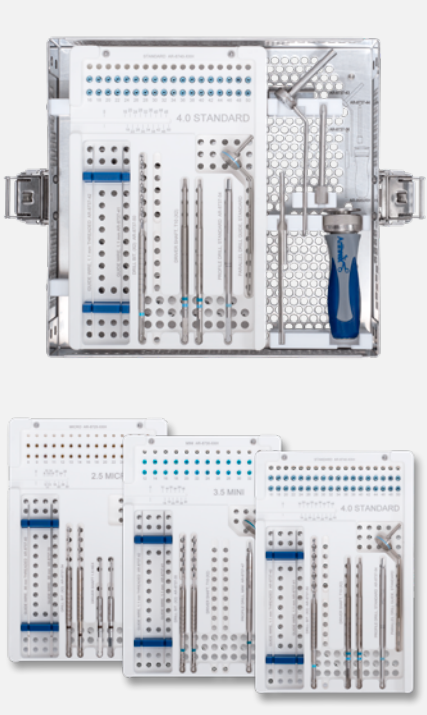
- Variable-stepped thread pitch creates compression during insertion
- Headless
- Cannulated
- Self-drilling and self-tapping
- Hexalobe recess (Torx) for Mini and standard Compression FT screws
- Hexagonal recess (hex) for Micro Compression FT screws
- Titanium

Compression FT Screws	
Micro Compression FT™ Screws	
Micro Compression FT™ screws, 2.5 mm × 8-14 mm (1 mm increments)	AR-8725-08H to -14H
Micro Compression FT™ screws, 2.5 mm × 16-50 mm (2 mm increments) **(a)**	AR-8725-16H to -50H
Mini Compression FT™ Screws	
Mini Compression FT™ screws, 3.5 mm × 12-60 mm (2 mm increments) **(b)**	AR-8730-12H to -60H
Standard Compression FT Screws	
Standard Compression FT screws, 4 mm × 16-60 mm (2 mm increments) **(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	
Micro and Mini Compression FT™ Screws and Standard Compression FT Screws	
Compression FT screws	AR-8738S
Micro and Mini Compression FT™ Screws	
QuickFix cannulated screw system	AR-8737S

Small Compression FT Screw Case

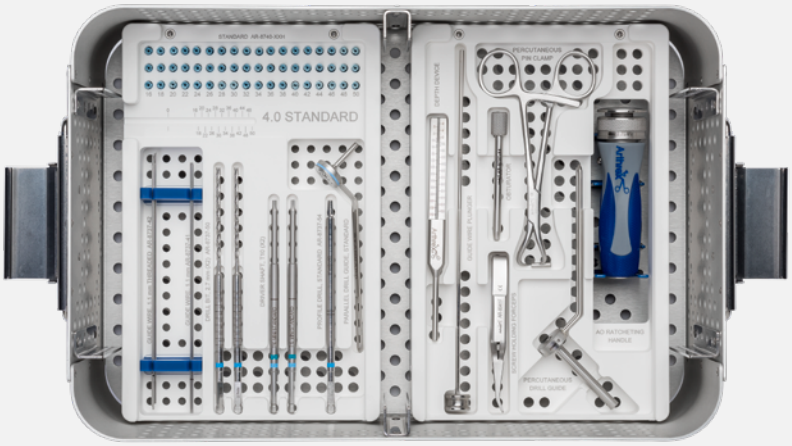


The small Compression FT screw system instrument case (AR-8738C-05) holds common instruments and can be combined with any of the following Compression FT screw caddies: Micro (AR-8738C-02), Mini (AR-8738C-03), or standard (AR-8738C-04).

Small Compression FT Screw Case (AR-8738C-05)	
Common Instruments	
Compression FT screw system case, small	AR-8738C-05
Depth gauge, cannulated	AR-8737-36
Obturator, for Compression FT screws	AR-8737-44
Percutaneous drill guide	AR-8737-43
Screwdriver handle, ratcheting	AR-8950RH

Screw Caddies	
Micro Compression FT™ screw system caddy	AR-8738C-02
Mini Compression FT™ screw system caddy	AR-8738C-03
Standard Compression FT screw system caddy	AR-8738C-04

Small Compression FT Sets



Implants

Micro Compression FT™ screws, 2.5 mm × 8-14 mm (1 mm increments)	AR-8725-08H to -14H
Micro Compression FT™ screws, 2.5 mm × 16-50 mm (2 mm increments)	AR-8725-16H to -50H
Mini Compression FT™ screws, 3.5 mm × 12-60 mm (2 mm increments)	AR-8730-12H to -60H
Standard Compression FT screws, 4 mm × 16-60 mm (2 mm increments)	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)

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
Drill guide, parallel	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
Drill guide, parallel	AR-8737-49
Instruments for Mini 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
Drill guide, parallel	AR-8737-55

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

Common Instruments	
Depth gauge, cannulated	AR-8737-51
Obturator, for Compression FT screws	AR-8737-44
Drill guide, percutaneous	AR-8737-43
Screwdriver handle, ratcheting	AR-8950RH
Guide wire plunger	AR-8737-56
Screw holding forceps	AR-8941F
Pin clamp, percutaneous	AR-8737-57
Screw and instrument case	AR-8738C

Accessories

Optional Items for Micro Compression FT™ Screws	
Drill, for hard bone, cannulated, 2.2 mm	AR-8737-58-RU
Optional Items for Mini Compression FT™ and Standard Compression FT Screws	
Driver shaft, T10 hexalobe	AR-8950SD-10

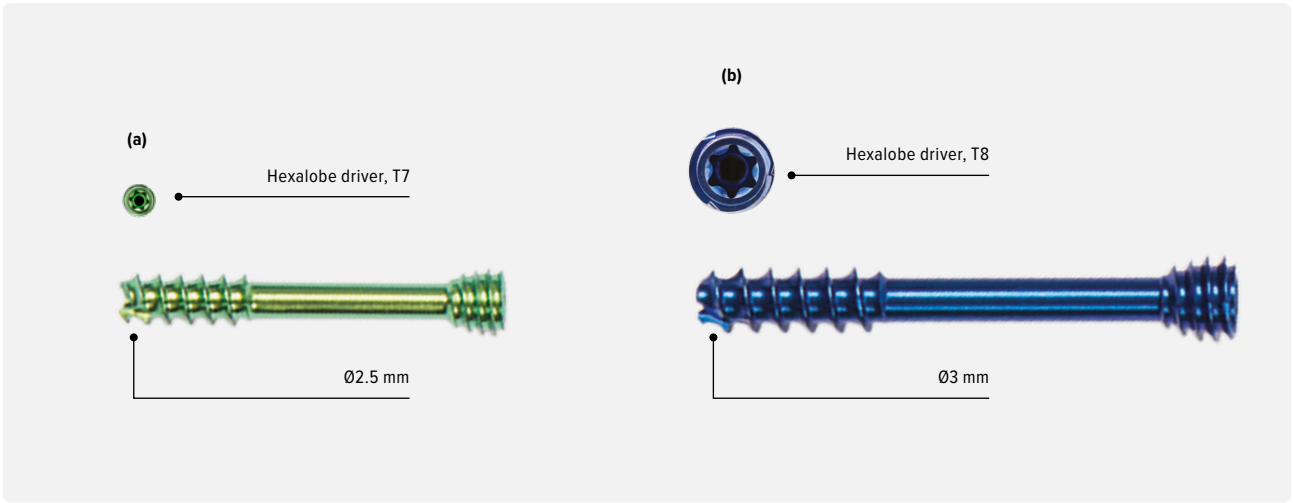
Disposables

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

Literature

Compression FT Screw System, brochure	LB2-0487-EN

Headless Compression Screws



The headless compression screw (HCS) is available in diameters of 2.5 mm and 3 mm and can be used for the fixation of osteotomies and arthrodeses or for fracture fixation of the upper and lower extremities. The screws are also included in the forefoot set (AR-8610S-01).

- Compression due to different thread pitches
- Headless
- Cannulated
- Self-drilling and self-tapping
- Hexalobe connection (Torx) for standard and Mini Compression FT screws
- Short and long K-wires available (80 mm or 120 mm)
- Titanium

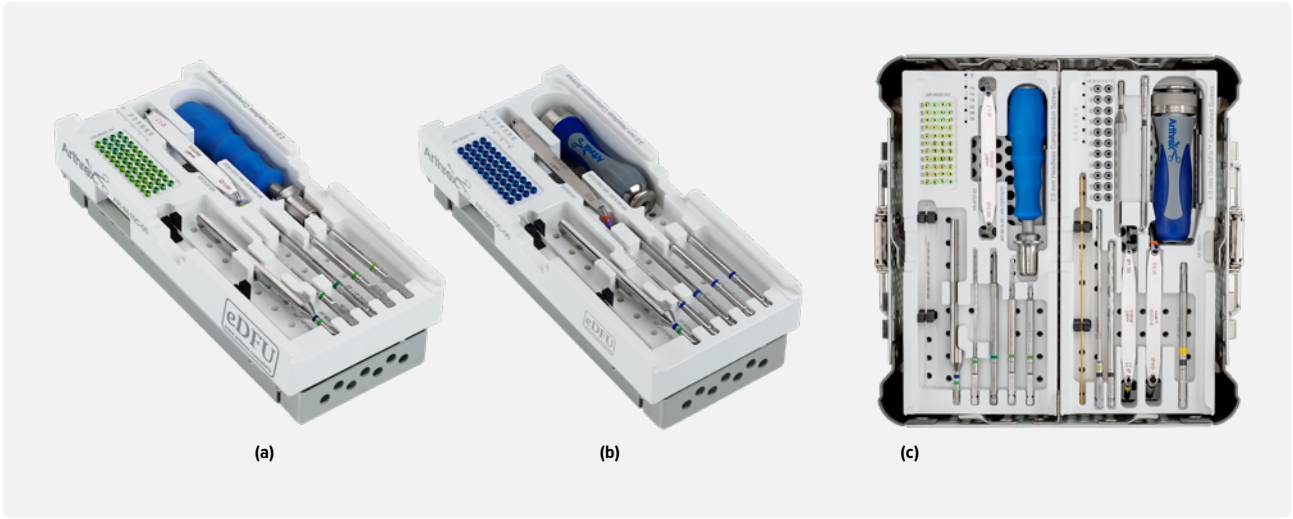
2.5 mm and 3 mm Headless Compression Screws	
Headless compression screws, 2.5 mm × 8-34 mm **(a)**	AR-8625-08 to -34
Headless compression screws, 3 mm × 10-36 mm **(b)**	AR-8630-10 to -36

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

Included in the Following Set	
Forefoot set	AR-8610S-01

Stand-Alone Caddies	
2.5 mm headless compression screw and instrument caddy	AR-8610C-05
3 mm headless compression screw and instrument caddy	AR-8610C-06

Small Headless Compression Screw Sets



(a) (b) (c)

The 2.5 mm and 3 mm headless compression screws (HCSs) 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 that the HCSs can also be combined with the 2 mm, 2.4 mm, 3 mm, and 4 mm cannulated QuickFix screws according to surgeon preference.

2.5 mm HCS and Instrument Caddy AR-8610C-05 (a)	
Headless compression screws, 2.5 mm × 10-30 mm (2 mm increments)	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	
Guide wire, 0.86 mm × 120 mm	AR-8610K-25
Drill guide, 0.86 mm / 1.7 mm, for 2.5 mm HCSs	AR-8737-03
Drill bit, cannulated, 1.7 mm	AR-8610DB-25
Step drill, length 10 mm, for 2.5 mm HCSs	AR-8610TDC-01
Countersink, for 2.5 mm HCSs	AR-8610CS-25
Depth gauge, for 2.5 mm and 3 mm HCSs	AR-8610DG-01
Driver shaft, T7 hexalobe, cannulated	AR-8610D-25
Handle	AR-13221AOC or AR-8916-25

Disposables	
Guide wire, 0.86 mm × 120 mm	AR-8610K-25
Guide wire, 0.86 mm × 80 mm	AR-8610KS-25

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

3 mm HCS and Instrument Caddy AR-8610C-06 (b)	
Headless compression screws, 3.0 mm × 10-30 mm (2 mm increments)	AR-8630-10 to -30

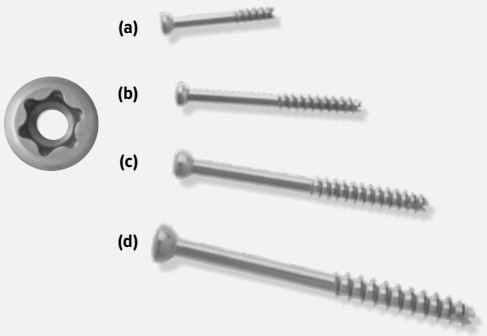
» Please note that all implants above are also available sterile.
All sterile item numbers end with an additional “S” if not otherwise stated.

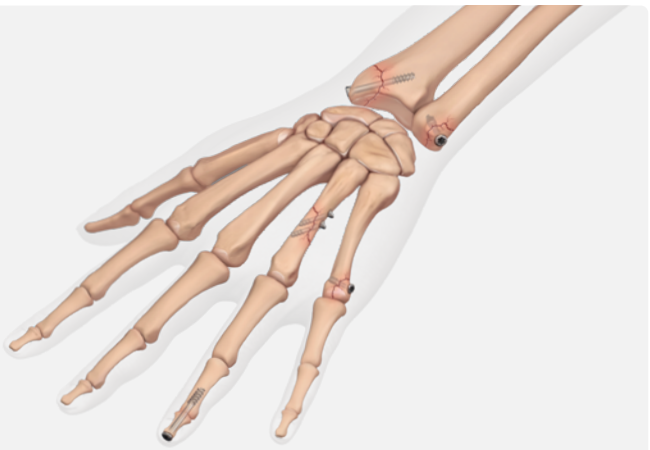
Instruments	
Guide wire, 1 mm × 80 mm	AR-8610K-30
Drill guide, 1.1 mm / 2 mm, for 3 mm HCSs	AR-8933G
Drill bit, cannulated, 2 mm	AR-8610DB-30
Step drill, length 10 mm, for 3 mm HCSs	AR-8610TDC-10
Countersink, for 3 mm HCSs	AR-8610CS-30
Depth gauge, for 2.5 mm and 3 mm HCSs	AR-8610DG-01
Driver shaft, cannulated, T8 hexalobe	AR-8610D-30
Handle	AR-13221AOC or AR-8916-25

Disposables	
Guide wire, 1 mm × 120 mm	AR-8610K-30
Guide wire, 1 mm × 80 mm	AR-8610KS-30

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

QuickFix Cannulated Screws





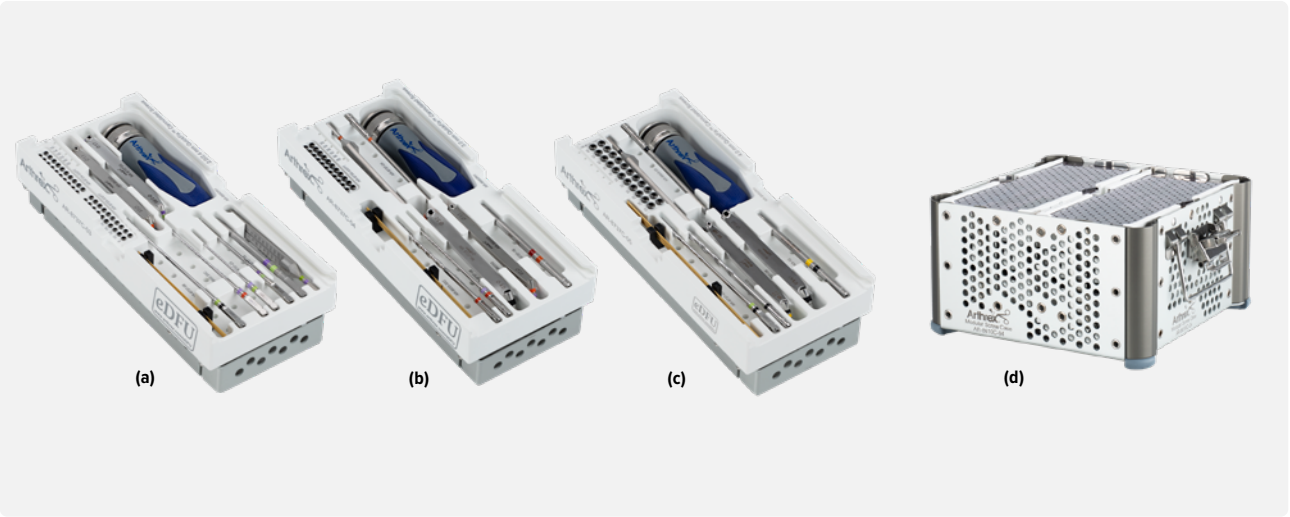
The QuickFix cannulated screw system is a comprehensive set for fixation of the hand, wrist, and elbow.

- Cannulated, partially threaded screws
- Diameters: 2 mm, 2.4 mm, 3 mm, and 4 mm
- Self-drilling, self-tapping
- Titanium alloy with type II anodization
- Thread length = ⅓ screw length
- Hexalobe connection (Torx)

QuickFix Cannulated Screws	
QuickFix screws, cannulated, 2 mm × 8-30 mm (2 mm increments) **(a)**	AR-8720-08PT to -30PT
QuickFix screws, cannulated, 2.4 mm × 8-36 mm (2 mm increments) **(b)**	AR-8724-08PT to -36PT
QuickFix screws, cannulated, 3 mm × 10-50 mm (2 mm increments) **(c)**	AR-8730-10PT to -50PT
QuickFix screws, cannulated, 4 mm × 14-60 mm (2 mm increments) **(d)**	AR-8740-14PTS to -60PTS

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

QuickFix Cannulated Screws



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 4 caddies can be placed into the modular screw case AR-8610C-04 **(d)**. These can also be combined with the 2.5 mm and 3 mm headless compression screws according to surgeon preference.

2 mm / 2.4 mm QuickFix Screw and Instrument Caddy AR-8737C-03 (a)	
Implants	
QuickFix screws, cannulated, 2 mm × 8-26 mm (2 mm increments)	AR-8720-08PT to -26PT
QuickFix™ screw, cannulated, 2.4 mm × 12-30 mm (2 mm increments)	AR-8724-12PT to -30PT
Instruments	
Guide wire, 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, cannulated, T8	AR-8737-15
Screwdriver handle, ratcheting, AO, mini	AR-8950RH

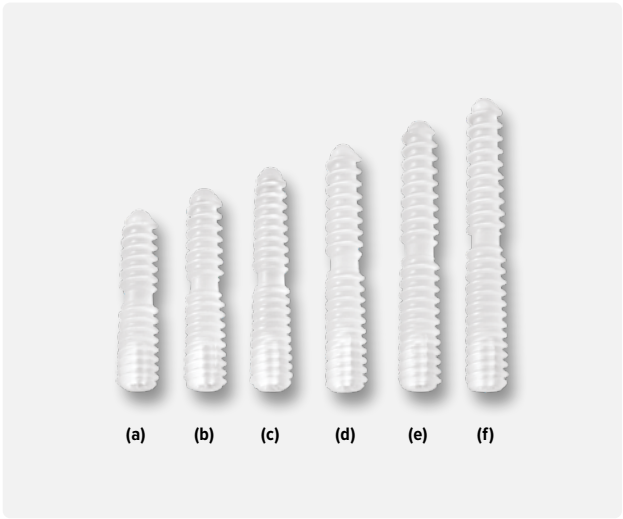
3 mm QuickFix Screw and Instrument Caddy AR-8737C-04 (b)	
Implants	
QuickFix screws, cannulated, 3 mm × 20-40 mm (2 mm increments)	AR-8730-20PT to -40PT
Instruments	
Guide wire, trocar tip, 1.1 mm	AR-8737-04
Drill guide, 1.1 mm / 2 mm	AR-8933G
Drill guide, 3 mm / 4 mm	AR-8737-06
Drill bit, cannulated, 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, cannulated, T10	AR-8737-16
Screwdriver handle, ratcheting, AO, mini	AR-8950RH

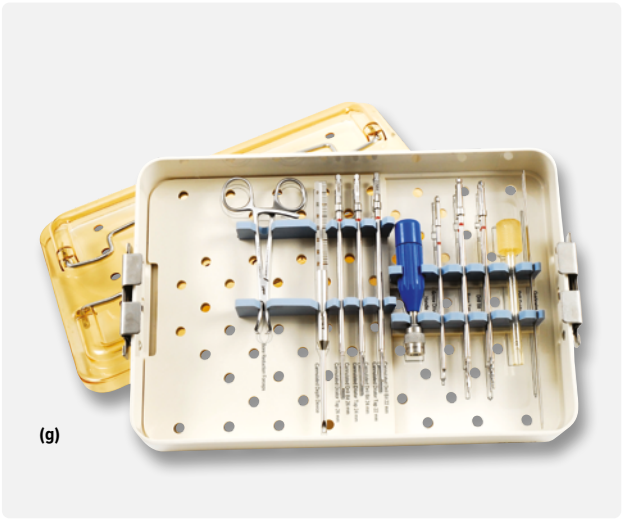
4 mm QuickFix Screw and Instrument Caddy AR-8737C-05 (c)	
Implants	
QuickFix screws, cannulated, 4 mm × 2-44 mm (2 mm increments)	AR-8740-24PT to -44PT
Instruments	
Guide wire, trocar tip, 1.35 mm	AR-8737-01
Drill guide, 2.6 mm / 1.35 mm	AR-8943-03
Drill guide, 3 mm / 4 mm	AR-8737-06
Drill bit, cannulated, 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, cannulated, T15	AR-8943-12
Screwdriver handle, ratcheting, AO, mini	AR-8950RH

Disposables	
Guide wire, trocar tip, 0.86 mm	AR-8737-21
Guide wire, trocar tip, threaded, 0.86 mm	AR-8737-22
Guide wire, trocar tip, 1.1 mm	AR-8737-04
Guide wire, trocar tip, threaded, 1.1 mm	AR-8737-05
Guide wire, trocar tip, 1.35 mm	AR-8737-01
Guide wire, trocar tip, threaded, 1.35 mm	AR-8737-02

» Please note that all implants above are also available 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.

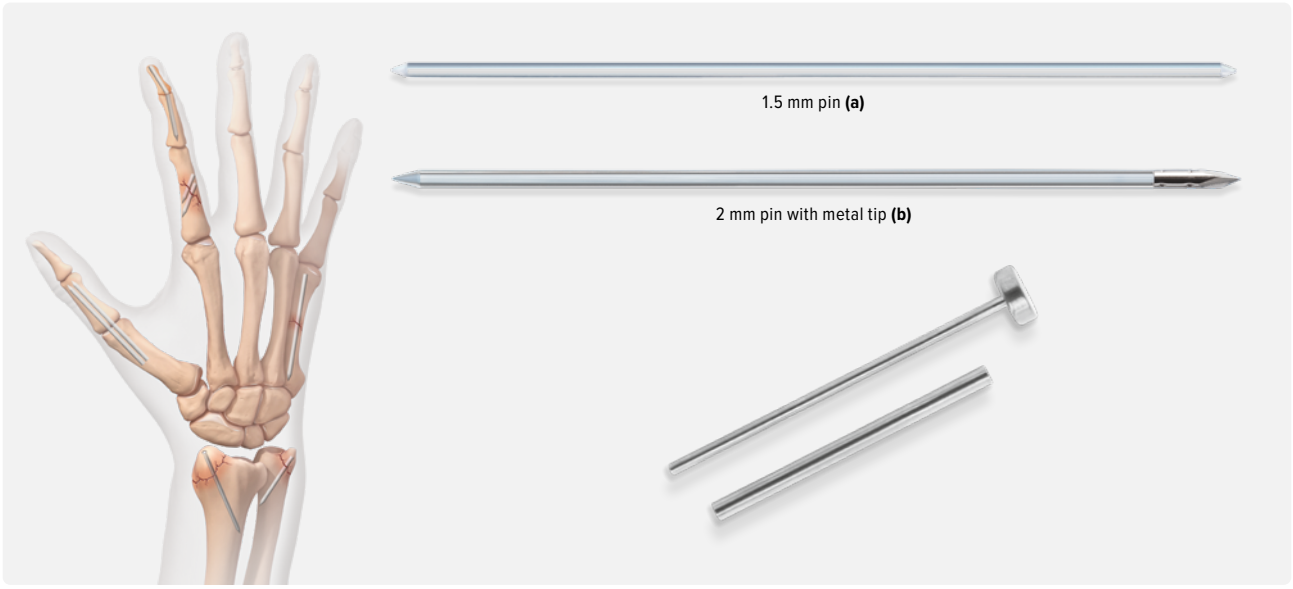
- Eliminates metal screw removal
- Compression created by stepped thread pitch and tapered profile
- Headless
- Bioabsorbable (PLLA)

Implants	
Bio-Compression screw, 3-3.7 mm × 16 mm **(a)**	AR-5025B-16
Bio-Compression screw, 3-3.7 mm × 18 mm **(b)**	AR-5025B-18
Bio-Compression screw, 2.7-3.7 mm × 20 mm **(c)**	AR-5025B-20
Bio-Compression screw, 3-3.7 mm × 22 mm **(d)**	AR-5025B-22
Bio-Compression screw, 3-3.7 mm × 24 mm **(e)**	AR-5025B-24
Bio-Compression screw, 3-3.7 mm × 26 mm **(f)**	AR-5025B-26

3 mm Bio-Compression Screw Instrument Set (AR-5025S) (g)	
Drill guide	AR-5025G
Depth gauge, cannulated	AR-5025DG
Drill, cannulated, 16 mm	AR-5025TDC-16
Drill, cannulated, 18 mm	AR-5025TDC-18
Drill, cannulated, 20 mm	AR-5025TDC
Drill, cannulated, 22 mm	AR-5025TDC-22
Drill, cannulated, 24 mm	AR-5025TDC-24
Drill, cannulated, 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	
Guide wire, trocar tip, 1.1 mm	AR-5025K
Guide wire, trocar tip, 1.1 mm, sterile	AR-5025KS

TRIM-IT Drill Pin®



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

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

1.5 mm × 100 mm TRIM-IT Drill Pin® Disposables Kit	
Absorbable pin, 1.5 mm × 100 mm **(a)**	AR-4151DS
Guide wire	
Guide sleeve and bone tamp	

2 mm × 100 mm TRIM-IT Drill Pin® Disposables Kit	
Absorbable pin, metal zip, 2 mm × 100 mm **(b)**	AR-4152DS
Guide wire	
Guide sleeve and bone tamp	

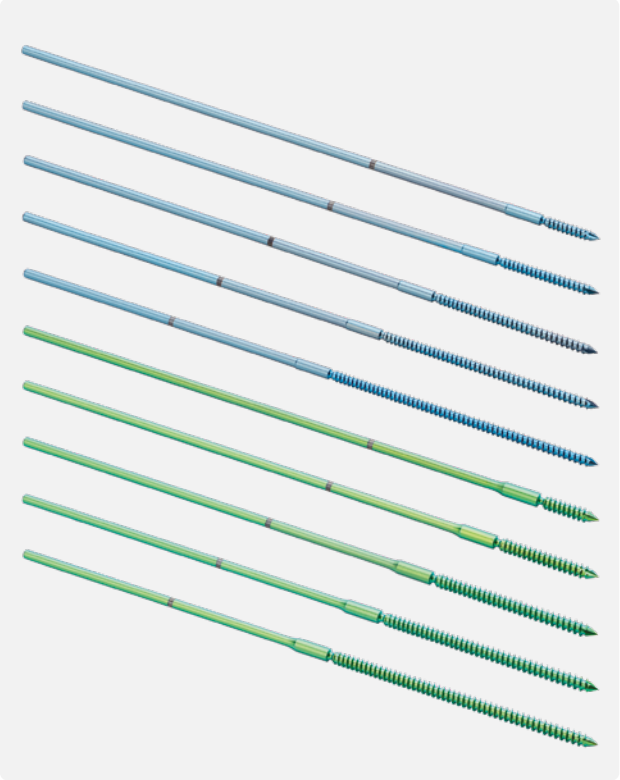
Accessory	
Bone-cutting forceps	AR-1367F

Literature	
Trim-It Drill Pin® Kit, brochure	LB1-0440-EN
Trim-It Drill Pin® All-Inside Technique, product and technique highlights	LS1-0443-EN

Snap-Off Compression FT Pins

The new Snap-Off Compression FT pins offer solutions for both the upper and lower extremities as well as the trauma setting. The ease of use, variable-stepped thread pitch, and wide range of sizes in diameters of both 1.9 mm and 2.4 mm represent an innovative new technology to help treat indications including joint arthrodesis, intra- and extra-articular fractures, and nonunions. The pins can also be used in conjunction with other Arthrex products to compress bone fragments.

- Variable-stepped thread pitch—the screw tip's wider thread pitch enters the bone faster than trailing threads, gradually compressing the fragments as the screw is advanced
- Convenient and quick surgical technique
- Self-drilling and self-tapping to facilitate insertion
- Multiple size options for 1.9 mm and 2.4 mm diameters
- Solid implant maximizes strength[1]
- Available in titanium



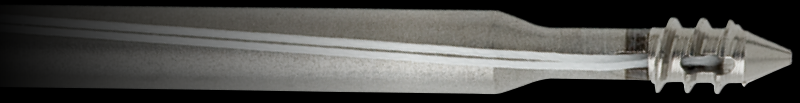
Reference

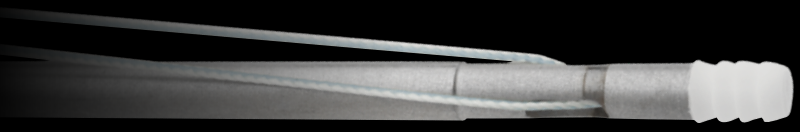
1. Arthrex, Inc. Data on file (APT-05284A). Naples, FL; 2021.



Snap-Off Compression FT Pins (AR-9938S)	
Instruments	
Drill guide, 1.9 mm / 2.4 mm	AR-9938-01
Drill sleeve, cannulated, with depth gauge	AR-9938-02
Depth gauge	AR-9938-03
Locking pin driver	AR-9938-09
Pin cutter	AR-9938-11
Scalpel handle, cannulated, 1.35 mm	AR-9938-12
Snap-Off Compression FT pin case	AR-9938C
Snap-Off Compression FT pin case lid	AR-9938C-01
Implants	
Snap-Off Compression FT pins, 1.9 mm × 10-50 mm (1 mm increments)	AR-9919-10 to -50
Snap-Off Compression FT pins, 2.4 mm × 10-50 mm (1 mm increments)	AR-9924-10 to -50
Compression FT pin, solid, 1.9 mm × 30 mm, sterile	AR-9919T-30S
Compression FT pin, solid, 1.9 mm × 50 mm, sterile	AR-9919T-50S
Compression FT pin, solid, 2.4 mm × 30 mm, sterile	AR-9924T-30S
Compression FT pin, solid, 2.4 mm × 50 mm, sterile	AR-9924T-50S
Disposables for 1.9 mm Snap-Off Compression FT Pins	
Guide wire, laser mark, qty 6	AR-9938-04
Drill, for hard bone, 1.5 mm, qty 2	AR-9938-05
Pin extractor, 1.9 mm, qty 2	AR-9938-08
Disposables for 2.4 mm Snap-Off Compression FT Pins	
Guide wire, laser mark, TiN-coated, qty 6	AR-9938-10
Drill, for hard bone, 1.7 mm, qty 2	AR-9938-06
Pin extractor, 2.4 mm, qty 2	AR-9938-07

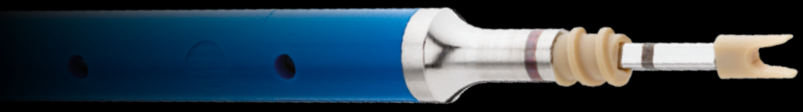








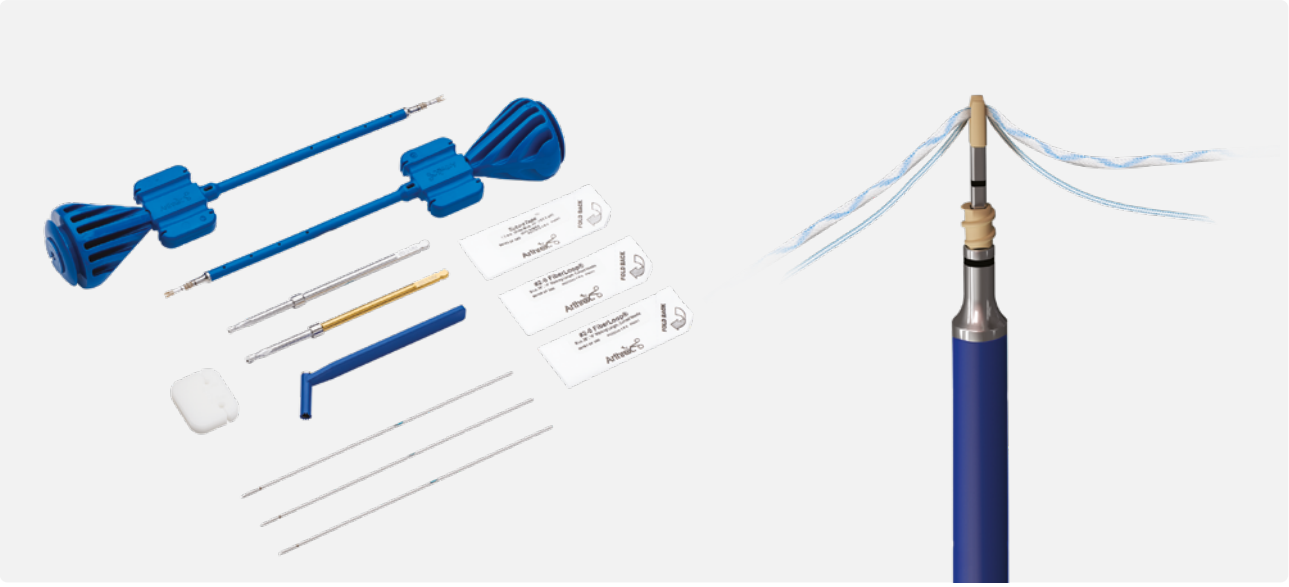




Soft-Tissue Fixation

44	Hand and Wrist *Internal*Brace™ Ligament Augmentation Repair
45	DX SwiveLock® Anchors
46	FiberLock™ Suspension System
47	CMC Mini TightRope®
48	CMC Ligament Reconstruction
48	QuickPass Tendon Shuttle®
49	Tenodesis Screws
51	PushLock® Anchors
52	SutureTak® Anchors
54	Corkscrew® FT Anchors

Hand and Wrist *Internal*Brace™ Ligament Augmentation Repair



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]

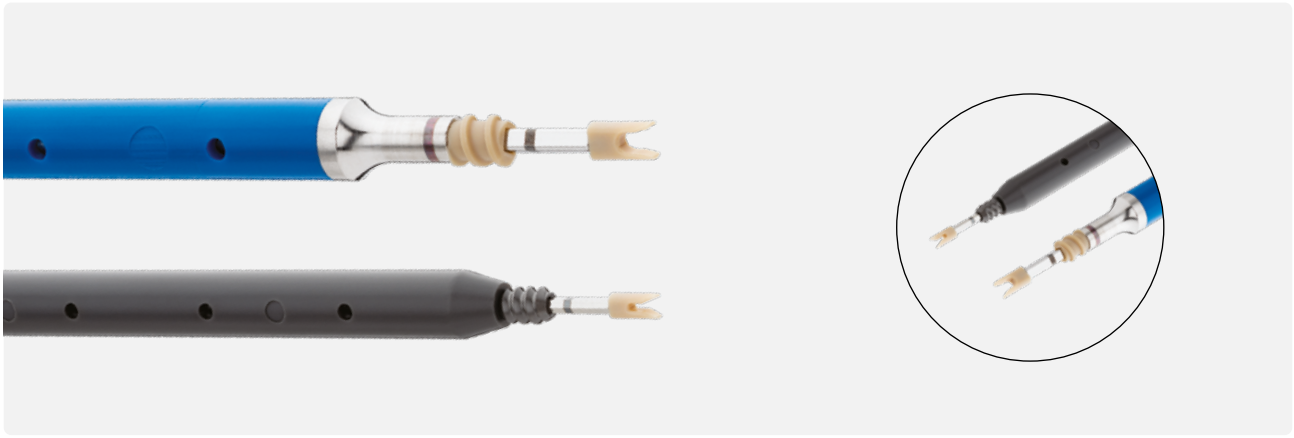
Reference

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	
DX SwiveLock® SL anchor, forked eyelet, 3.5 mm × 8.5 mm, qty 2	AR-8978-CP
Drill bit, cannulated, 3 mm	
Drill bit, cannulated, 3.5 mm	
Guide wire, laser marking, 1.35 mm, qty 3	
Tendon sizer, 2 mm and 2.5 mm	
#2-0 FiberLoop® suture, with tapered needle, qty 2	
SutureTape suture	

Multimedia	
All-Dorsal Scapholunate Reconstruction With *Internal*Brace™ Ligament Augmentation Repair, animation	AN1-00132-EN
Thumb UCL Repair With *Internal*Brace™ Ligament Augmentation, animation	AN1-00264-EN
CMC Suspensionplasty With APL Graft and *Internal*Brace™ Ligament Augmentation, animation	AN1-00233-EN

DX SwiveLock® Anchors



Specifically designed for the small bones in the hand and wrist, the 2.5 mm titanium Nano SwiveLock anchor is 7 mm in length, contains a PEEK eyelet and titanium anchor body, and will allow surgeons to perform ligament repairs with an *Internal*Brace surgical technique in the phalanges and elsewhere. This anchor was designed to be used with 1.3 mm SutureTape in conjunction with FiberWire suture. Graft cannot be used with this anchor.

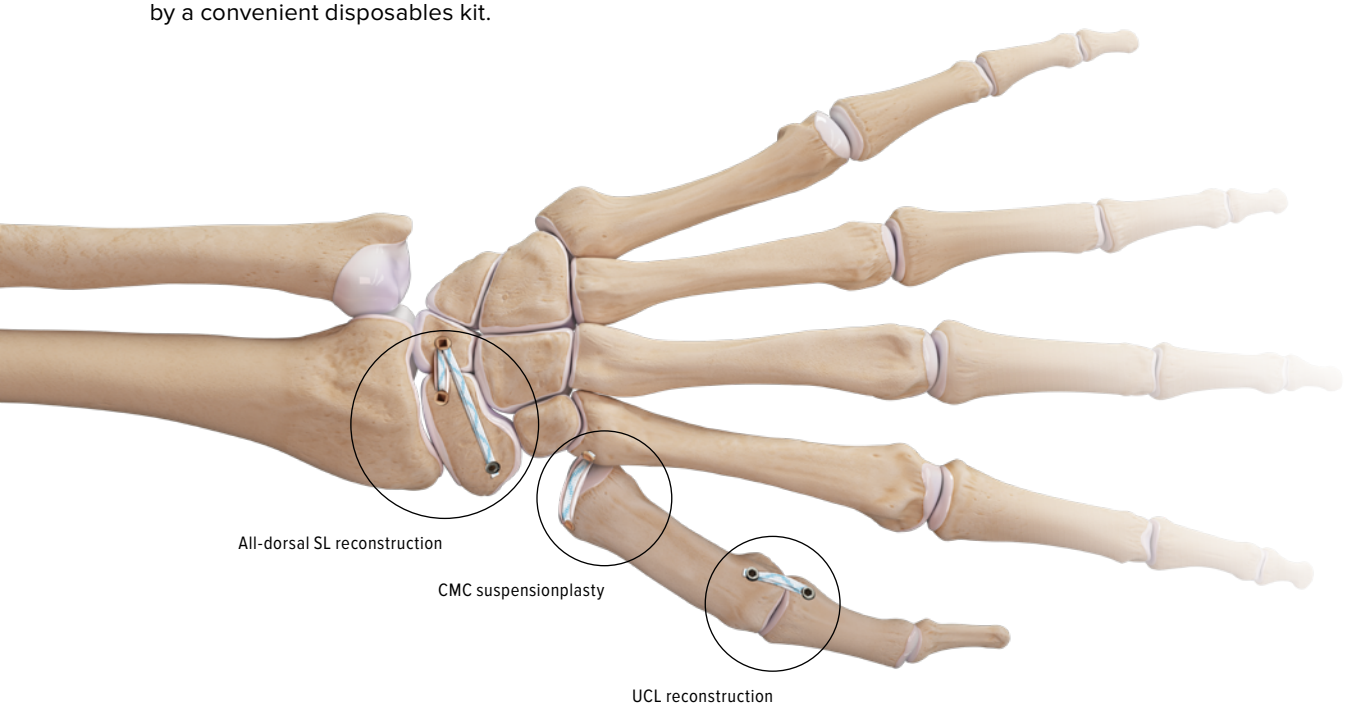
The 3.5 mm × 8.5 mm PEEK DX SwiveLock SL anchor offers the ultimate flexibility in soft-tissue repairs and reconstructions by allowing multiple suture or SutureTape configurations as well as graft incorporation. The incorporation of suture materials along with the biologic graft provides the advantage of augmenting the biologic repair with immediate stability from *Internal*Brace 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.

2.5 mm Nano SwiveLock® Anchor	
Nano SwiveLock® anchor, 2.5 mm × 7 mm **(a)**	AR-8998T

2.5 mm × 7 mm Nano SwiveLock® Anchor Disposables Kit	
Guide wire, trocar tip, 0.86 mm, qty 2	AR-8998DS
Drill guide	
Drill, for soft bone, cannulated, 2 mm	
Drill, for hard bone, cannulated, 2.2 mm	

3.5 mm SwiveLock® SL Anchor	
DX Swivelock® SL, forked eyelet, 3.5 mm × 8.5 mm	AR-8978P

3.5 mm × 8.5 mm SwiveLock® SL Anchor Disposables Kit	
Disposable kit, for 3.5 mm × 8.5 mm DX SwiveLock® SL	AR-8978DS-01



FiberLock™ Suspension System



The FiberLock suspension system for CMC arthritis is a single-incision suture suspensionplasty using the latest in anchor and suture technology. A FiberTak all-suture anchor provides cortical fixation on the far cortex of the second metacarpal. The 1st metacarpal is suspended underneath with the SutureTape from the FiberTak anchor, which is then secured into a knotless DX SwiveLock® SL anchor in the 1st metacarpal.

Specialized instrumentation enables precise drilling and insertion of the FiberTak anchor through the same standard incision made for trapeziectomy. All contents are conveniently packed in a single-use system kit.

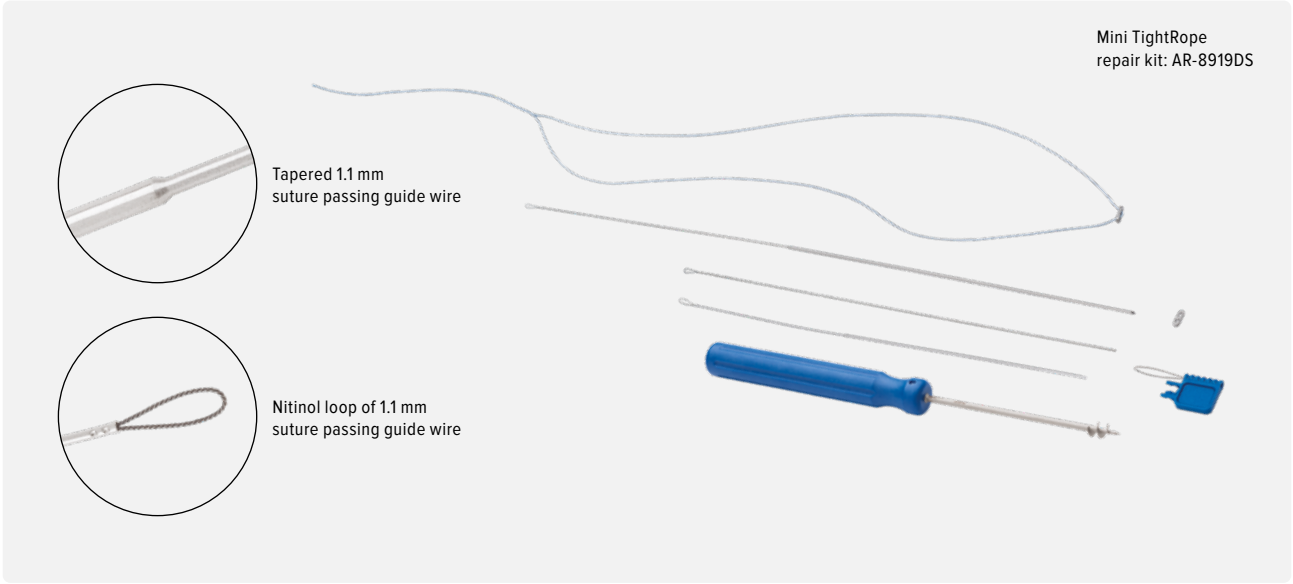
Advantages

- Cortical-to-cortical fixation
- Single incision
- Knotless construct
- Radiolucent construct
- Direct visualization for placement of both anchors

FiberLock™ Suspension System	
DX FiberTak® anchor, on short driver, without needles	AR-8988-CP
Guide wire, 1.35 mm	
FiberTak® drill, 1.6 mm	
FiberTak® drill guide	
Free needle	
DX SwiveLock® SL anchor, 3.5 mm, on short driver	
Drill, for soft bone, 2.7 mm	
Drill, for normal bone, 3 mm	
Guide wires, 1.35 mm	
Drill guide, with depth stop	
Optional	
DX button, 2.6 mm × 8 mm	AR-8919-SS

Literature	
CMC Suspensionplasty With the FiberLock® Suspension System, surgical technique	LT2-000216-en-US

CMC Mini TightRope®



The CMC Mini TightRope enables the suspension of 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 2 strands of #2 FiberWire that are fixed with 2 oblong stainless steel buttons for cortical fixation.

- Stabilizes and protects biologic repair
- May allow earlier rehabilitation
- Maintains trapezial space

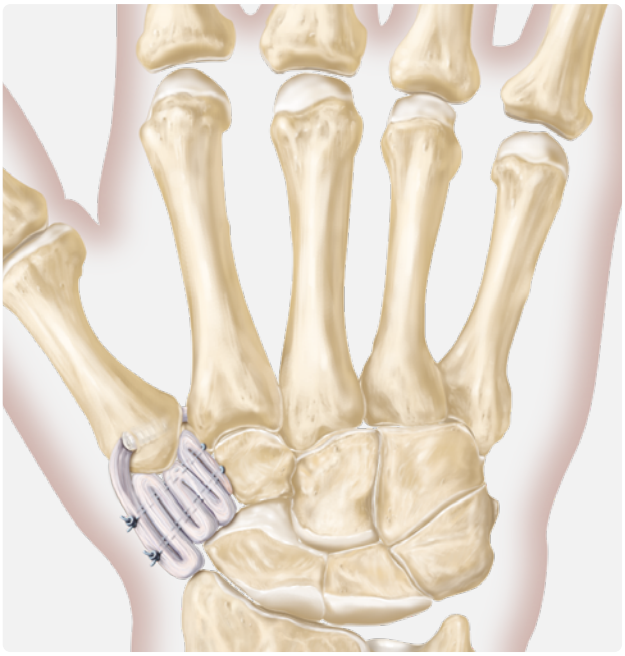
Optional Accessories	
Wrist drill guide	AR-8816G
Drill sleeve, single bore, 1.1 mm	AR-8816G-03
Trapeziectomy tool, sterile	AR-8919-01S

Literature	
Mini TightRope® CMC, surgical technique	LT2-000214-en-US
CMC Mini TightRope® Construct Scientific Update	LL1-00001-EN

CMC Mini TightRope® Repair Kit	
Suture passing guide wire, short, 1.1 mm	AR-8919DS
Suture passing guide wire, long, 1.1 mm	
Suture passing wire, 20 cm	
Button, oblong, 2.6 mm, for Mini TightRope®	
TightRope® suture construct, 1.1 mm	
Trapeziectomy tool	

Knotless Mini TightRope® Implant System, 1.1 mm	
Knotless Mini TightRope® implant, 1.1 mm	AR-8906DS
#0 coreless machine-tapered suture	
Round button, 5.5 mm	
Oblong button, slotted, 2.6 mm	
#0 FiberLoop® suture, blue, qty 1	
Nitinol passing wire, qty 2	
K-wire, 1.1 mm, qty 2	
K-wire, 1.3 mm, qty 2	
Tensioning handle, qty 2	

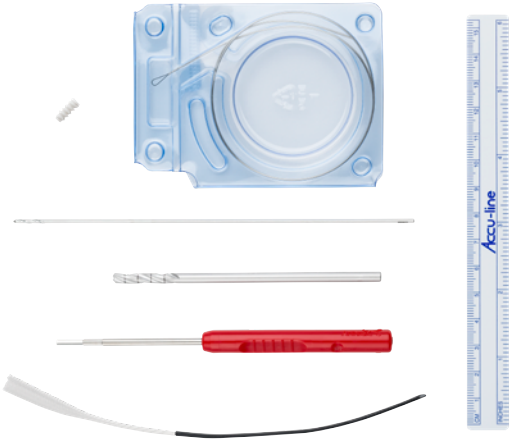
CMC Ligament Reconstruction



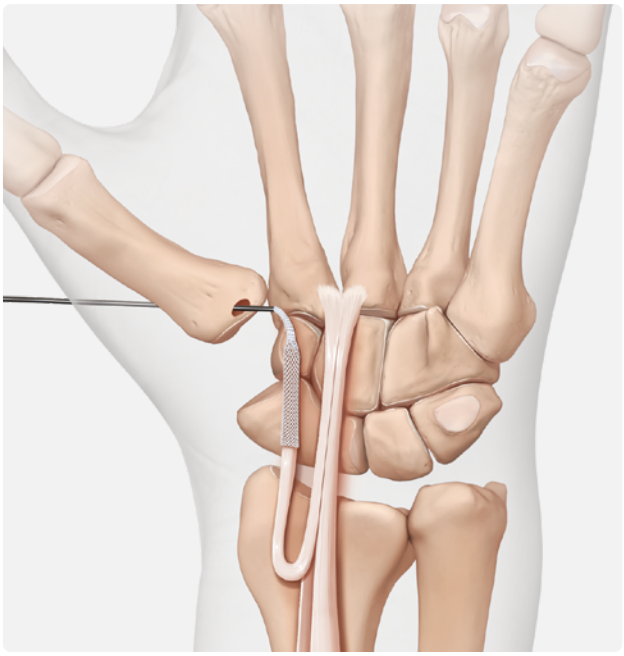
The CMC ligament reconstruction can be performed using the all-in-one implant system. The 4 mm × 10 mm tenodesis screw, available in BioComposite, provides strong fixation of the graft.

CMC Ligament Reconstruction Implant System	
Guide pin, short, 2.4 mm	AR-1677BC-CP
Drill, cannulated, 4 mm	
QuickPass Tendon Shuttle®, small	
Tenodesis screw, BioComposite, 4 mm × 10 mm	
Driver, for 10 mm Bio-Tenodesis™ screw	
Suture passing wire	

Literature	
Ligament Reconstruction – Tendon Interposition for Thumb CMC Arthritis, surgical technique	LT1-0410-EN



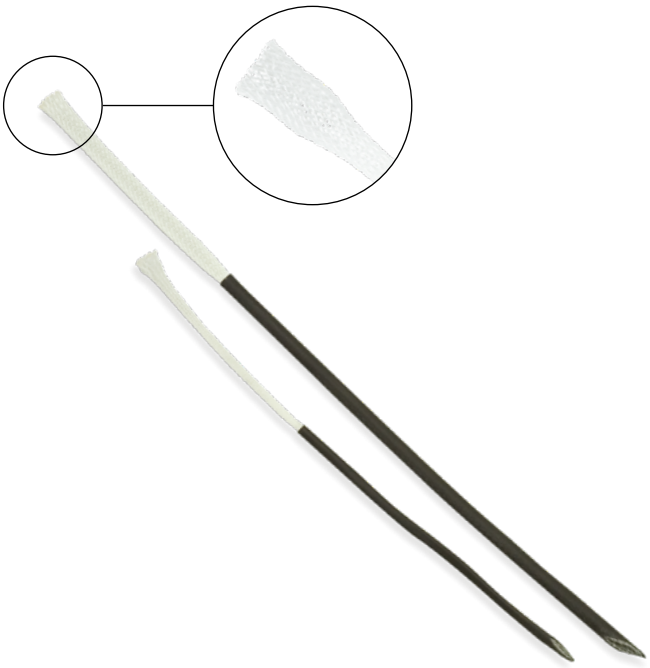
QuickPass Tendon Shuttle®



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

Disposables	
QuickPass Tendon Shuttle®, small, 2.5 mm × 16 cm	AR-8090S
QuickPass Tendon Shuttle®, large, 3.5 mm × 22 cm	AR-8090L

Literature	
Five Comprehensive Solutions for Tendon and Ligament Reconstruction Using the Bio-Tenodesis™ Screw System, brochure	LB2-0005-EN



Tenodesis Screws



The 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 fixation for hand, wrist, and elbow procedures such as LRTI for CMC arthroplasty, collateral ligament reconstruction, and biceps tendon repair.

Implants

BioComposite Tenodesis Screws **(a)**	
3 mm × 8 mm, with disposable driver **(d)**	AR-1530BC
4 mm × 10 mm	AR-1540BC
4 mm × 10 mm, with disposable driver, qty 5	AR-1540CDS
4 mm × 10 mm, with disposable driver **(e)**	AR-1540CDS-1
4.75 mm × 15 mm	AR-1547BC
4.75 mm × 15 mm, with disposable driver, qty 5	AR-1547CDS
4.75 mm × 15 mm, with disposable driver **(f)**	AR-1547CDS-1
5.5 mm × 15 mm	AR-1555BC
5.5 mm × 15 mm, with disposable driver, qty 5	AR-1555CDS
5.5 mm × 15 mm, with disposable driver	AR-1555CDS-1
6.25 mm × 15 mm	AR-1562BC
6.25 mm × 15 mm, with disposable driver, qty 5	AR-1562CDS
6.25 mm × 15 mm, with disposable driver	AR-1562CDS-1
7 mm × 10 mm	AR-1670BC
7 mm × 23 mm	AR-1570BC
8 mm × 12 mm	AR-1680BC
8 mm × 23 mm	AR-1580BC
9 mm × 23 mm	AR-1590BC
PEEK Tenodesis Screws **(b)**	
2.5 mm × 6 mm, with disposable driver, qty 5 **(c)**	AR-1525PS
2.5 mm × 6 mm, with disposable driver	AR-1525PS-1
3 mm × 8 mm, with disposable driver	AR-1530PS
4 mm × 10 mm	AR-1540PS
4.75 mm × 15 mm	AR-1547PS
5.5 mm × 15 mm	AR-1555PS
6.25 mm × 15 mm	AR-1562PS
7 mm × 10 mm	AR-1670PS
7 mm × 23 mm	AR-1570PS
8 mm × 12 mm	AR-1680PS
8 mm × 23 mm	AR-1580PS
9 mm × 23 mm	AR-1590PS

Instrumentation

Drill, cannulated, 4 mm	AR-1204L
Drill, cannulated, 4.5 mm	AR-1204.5L
Headed reamers, cannulated, 5-10 mm Sizes (mm): 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9, and 10	AR-1405 to-1410
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
Tenodesis screw instrumentation case	AR-1675C

Disposables

Disposable kit, for 2.5 mm × 6 mm tenodesis screws, qty 5	AR-1525DS
Disposable kit, for 2.5 mm × 6 mm tenodesis screws, qty 1	AR-1525DS-1
Disposable kit, for 3 mm × 8 mm tenodesis screws, qty 3	AR-1530DS
Disposable kit for 3 mm × 8 mm tenodesis screws, qty 1	AR-1530DS-1
Tenodesis disposables kit, qty 5	AR-1676DS
Tenodesis disposables kit, qty 1	AR-1676DS-1

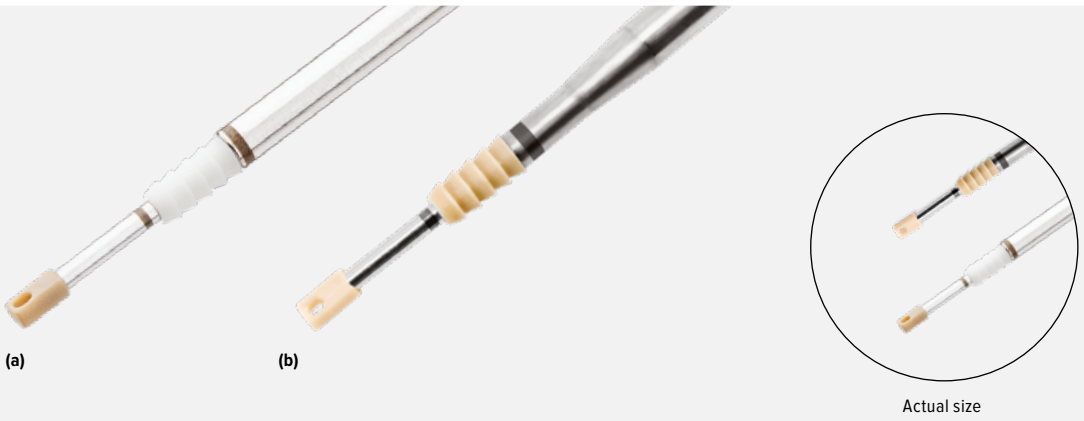
Accessories (optional)

Taps for Tenodesis Screws	
4 mm × 10 mm	AR-1540T
4.75 mm × 15 mm	AR-1547T
5.5 mm × 15 mm	AR-1555T
6.25 mm × 15 mm	AR-1562T
7 mm × 10 mm	AR-1670T
7 mm × 23 mm	AR-1570T
8 mm × 12 mm	AR-1680T

Literature

Tenodesis Screw System, brochure	LB2-0505-EN

PushLock® Anchors



The 2.5 mm PushLock suture anchors provide a 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 manually and lock the sutures in place by impacting the tack portion of the anchor.

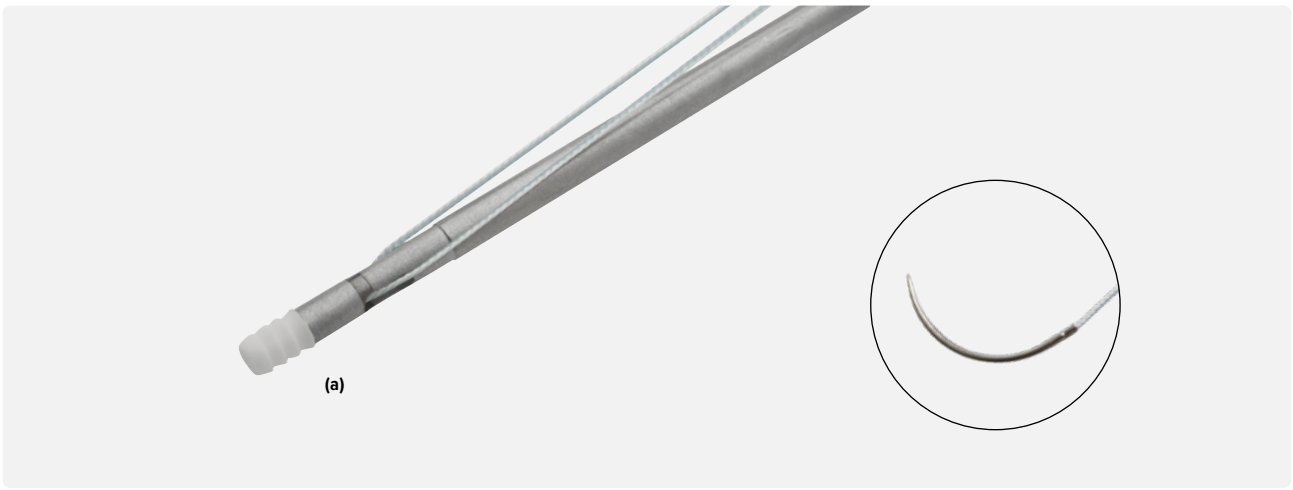
2.5 mm PushLock® Anchors	
PushLock®, BioComposite, 2.5 mm × 8 mm, qty. 5	AR-8825BC
PushLock®, BioComposite, 2.5 mm × 8 mm, qty. 1 **(a)**	AR-8825BC-1
PushLock®, PEEK, 2.5 mm × 8 mm, qty. 5	AR-8825P
PushLock®, PEEK, 2.5 mm × 8 mm, qty. 1 **(b)**	AR-8825P-1

Instrumentation	
Mini SutureTak® disposable instruments kit, qty. 5	AR-1322DSC
Mini SutureTak® disposable instruments 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	

Instrumentation	
#2-0 FiberWire®, 46 cm, with tapered needle	AR-7220*
#0 FiberWire®, 97 cm, with tapered needle	AR-7250*

* Select according to preference

SutureTak® Anchors

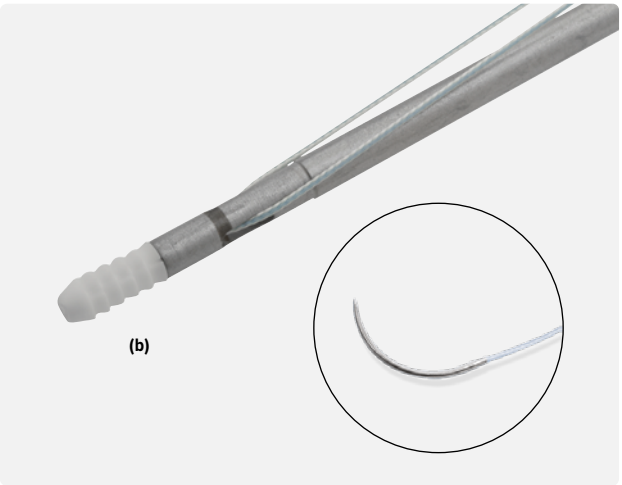


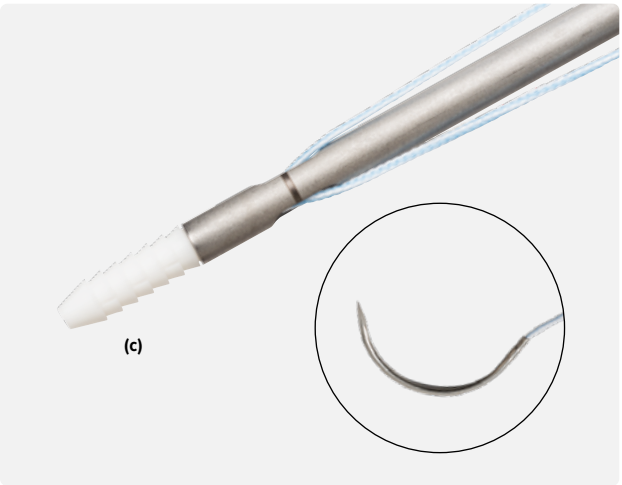
This family of unique “push-in” suture anchors enables straightforward insertion and a flexible nonabrading suture eyelet.

- Preloaded with FiberWire and needles for excellent strength and convenience
- BioComposite SutureTak is made of PLDLA and ß-TCP

Micro SutureTak® Anchors	
Micro SutureTak®, BioComposite, qty 5	AR-1320BCNF
Micro SutureTak®, BioComposite, qty 1	AR-1320BCNF-1
2.4 mm × 6.5 mm (includes 1.5 mm suture eyelet) **(a)**	
#2-0 FiberWire®, qty 1	
Needle, tapered, ⅜ circle, 17.9 mm, qty 2	

Micro SutureTak® Disposable Kit	
Drill bit, soft bone, 1.8 mm	AR-1320DSC
Drill bit, hard bone, 2 mm	
Punch	
Drill guide	





Mini SutureTak® Anchors	
Mini SutureTak®, BioComposite, qty 5	AR-1322BCNF
Mini SutureTak®, BioComposite, qty 1	AR-1322BCNF-1
2.4 mm × 8.5 mm (includes 1.5 mm suture eyelet) **(b)**	
#2-0 FiberWire®	
Needle, tapered, ⅜ circle, 17.9 mm, qty 2	

SutureTak® Anchors	
SutureTak®, BioComposite, qty 5	AR-8934BCNF
SutureTak®, BioComposite, qty 1	AR-8934BCNF-1
3 mm × 14 mm **(c)**	
#1 FiberWire®, qty 1	
Needle, diamond point, ½ circle, 26.2 mm, qty 2	

Mini SutureTak® Disposable Kit	
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, 2 mm	
Punch	
Drill guide	

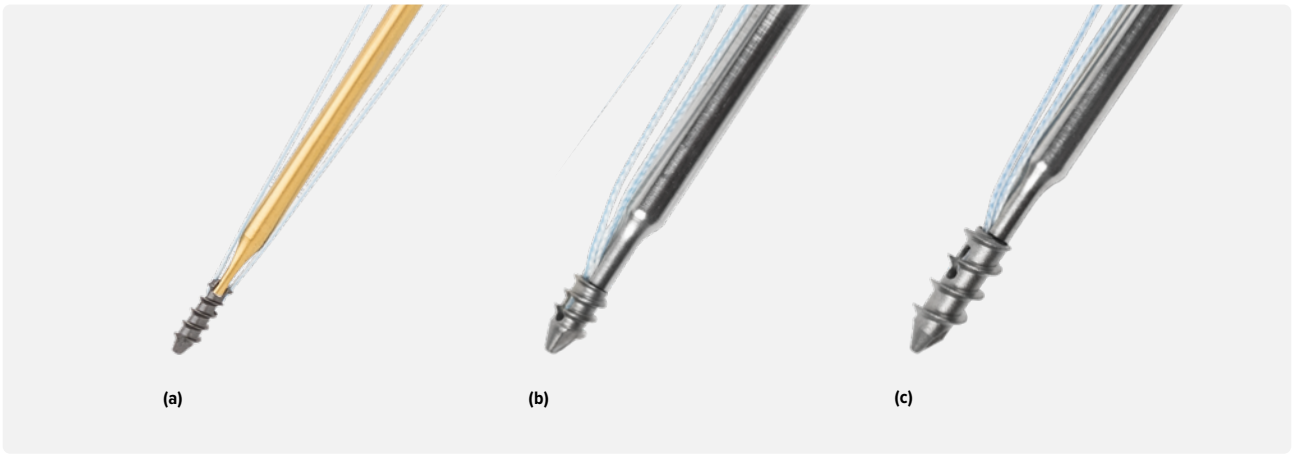
SutureTak® Disposable Kit	
SutureTak® disposable kit, qty 5	AR-8934DSC
SutureTak® disposable kit, qty 1	AR-8934DSC-1
Drill bit, soft bone, 2.4 mm	
Drill bit, 2.5 mm	
Drill guide	

SutureTak® Anchors: Reusable Instruments



SutureTak® Reusable Instrument Set (AR-1321GS) (a)	
Micro SutureTak® Instruments	
Drill, for 1.8 mm micro SutureTak®	AR-1320D-18-RU
Drill, for 2 mm micro SutureTak®	AR-1320D-20-RU
Punch, for micro SutureTak®	AR-1320P
Mini SutureTak® Instruments	
Drill, for 1.8 mm mini SutureTak®	AR-1322D-18-RU
Drill, 2 mm, for 2 mm mini SutureTak®	AR-1322D-20-RU
Punch, for mini SutureTak®	AR-1322P
SutureTak® Instruments	
Step drill, for SutureTak®	AR-8934D-RU
Common SutureTak® Instruments	
Drill guide, for SutureTak®, reusable	AR-1320G
SutureTak® instrument case	AR-1321C

Corkscrew® FT Anchors

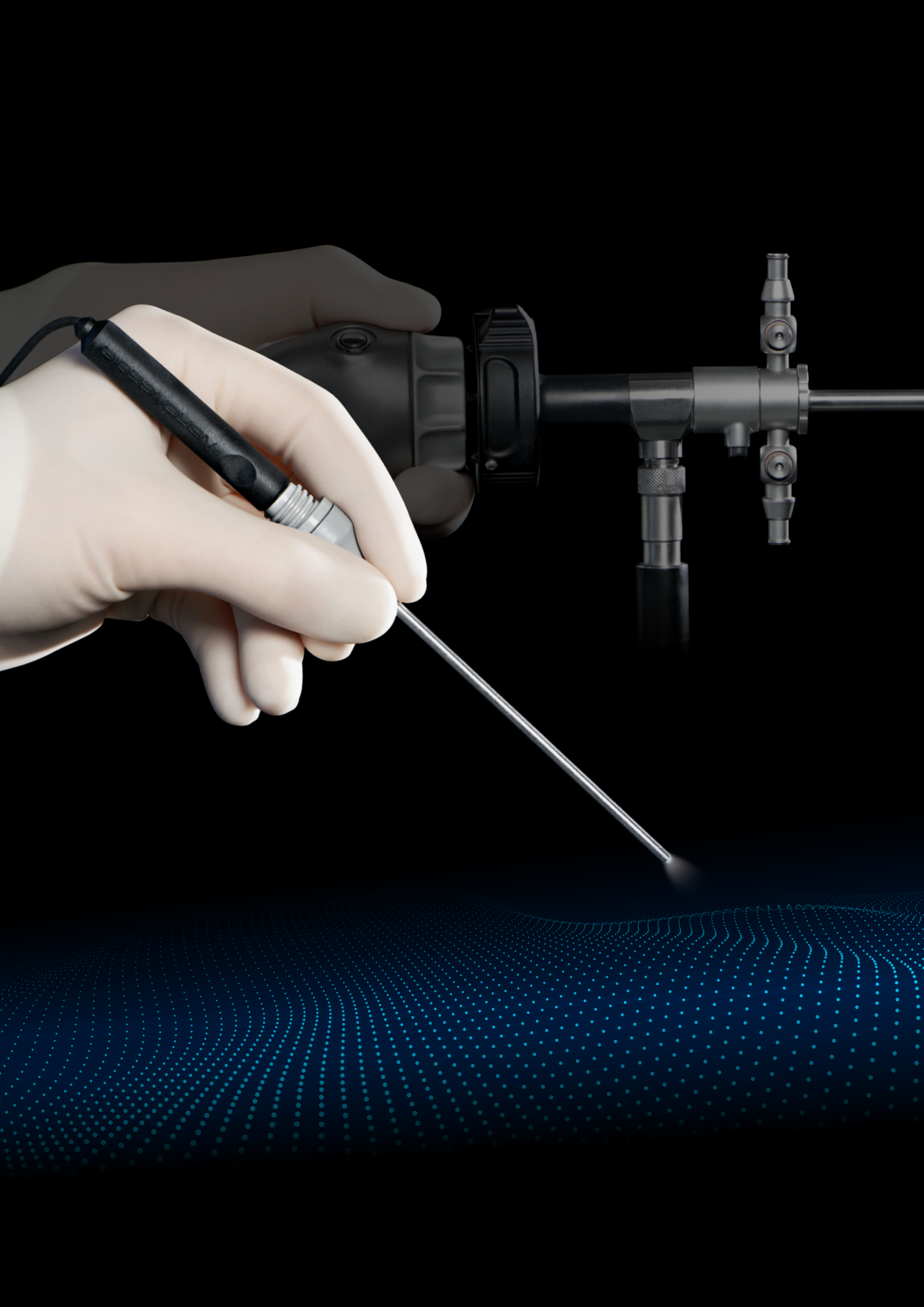


The nano, micro, mini, and 3.5 mm Corkscrew FT suture anchors are fully threaded to create maximum cortical purchase in smaller bones. Using an internal drive mechanism and suture eyelet, these titanium anchors enable surgeons to secure the threads in the best part of the bone—the cortex.

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

Nano, Micro and Mini Corkscrew® FT Anchors	
Nano Corkscrew® FT suture anchor, qty 5	AR-1317FT
Nano Corkscrew® FT suture anchor, qty 1	AR-1317FT-1
1.7 mm × 5 mm **(a)**	
#3-0 FiberWire®	
Needle, tapered, ½ circle, 12.7 mm	
Guide wire	
Micro Corkscrew® FT suture anchor, qty 5	AR-1318FT-40
Micro Corkscrew® FT suture anchor, qty 1	AR-1318FT-40-1

Nano, Micro and Mini Corkscrew® FT Anchors	
2.2 mm × 4 mm **(b)**	
#4-0 FiberWire®	
Needle, tapered, ⅜ circle, 12.3 mm, qty 2	
Guide wire	
Micro Corkscrew® FT suture anchor, qty 5	AR-1318FT
Micro Corkscrew® FT suture anchor, qty 1	AR-1318FT-1
2.2 mm × 4 mm	
#2-0 FiberWire®	
Needle, tapered, ⅜ circle, 17.9 mm, qty 2	
Guide wire	
Mini Corkscrew® FT suture anchor, qty 5	AR-1319FT
Mini Corkscrew® FT suture anchor, qty 1	AR-1319FT-1
2.7 mm × 7 mm **(c)**	
#2-0 FiberWire®	
Needle, tapered, ⅜ circle, 17.9 mm, qty 2	
Guide wire	



Wrist Arthroscopy and Endoscopy

58	TRIMANO FORTIS® Support Arm
59	Wrist Drill Guide
60	Micro SutureLasso™ TFCC Repair
61	Wrist Arthroscopy Hand Instrument Set
62	Synergy^{Resection} Shaver Console and Handpieces
63	Nano Arthroscopy System
69	NanoScopic™ Release System
70	Centerline™ Endoscopic Carpal Tunnel Release System

TRIMANO FORTIS® Support Arm (AR-1740)



Optimized Workflows

- Lock and unlock the sterile limb holder during operations when needed to manipulate **(a)**
- Surgical team's "third hand"; allows critical OR staff to focus on the procedure instead of patient positioning
- Unrestricted access to the surgical field

Flexible Limb Positioning

- 1 single sterile adapter for all applications
- Light-touch handle for effortless adjustments **(b)**
- Strong for precise and secure sterile positioning **(c)**

Simple to Use

- Compact and lightweight **(d)**
- No need for batteries, hoses, cables, or foot pedals
- Easily attachable to any OR table rail and ready for immediate use **(e)**
- Intuitive operation; all required disposable articles are contained in convenient sterile kits



Shoulder and Elbow



Wrist



Knee



Open and General Surgery

TRIMANO® wrist positioner **(a)**	AR-1647
TRIMANO FORTIS® adapter **(b)**	AR-1741
TRIMANO FORTIS® support arm **(c)**	AR-1740
TRIMANO® drape	AR-1648

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 3 different drill sleeves allow for the placement of 1.1 mm guide wires or for the placement of single or parallel 1.6 mm guide 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.

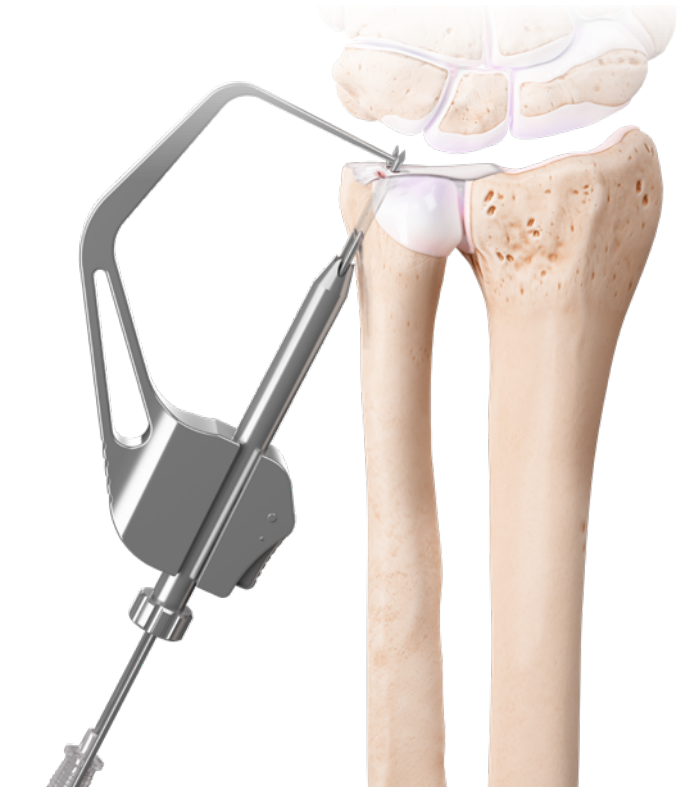
- Specifically developed for TFCC refixation
- Different drill sleeves allow a variety of surgical techniques
- CMC suspensionplasty, SL repair, and cannulated screw placement

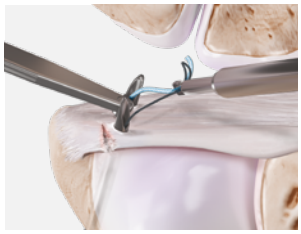
Wrist Drill Guide	
Wrist guide instrument case	AR-8816C
Wrist drill guide	AR-8816G
Guide sleeve, single bore, Ø1.6 mm	AR-8816G-01
Guide sleeve, double bore, Ø1.6 mm	AR-8816G-02
Guide sleeve, single bore, Ø1.1 mm	AR-8816G-03

TFCC Suture Kit	
Guide wire, 1.6 mm, 200 mm length	AR-8816DS
Guide wire, 1.6 mm, 150 mm length	
Distension needle, 17G, 178 mm	
Distension needle, 17G, 152 mm	
#2-0 FiberStick™	
SutureLasso™ SD wire loop	

Optional Disposables for TFCC Repair	
PushLock®, PEEK, 2.5 mm × 8 mm	AR-8825P
PushLock®, BioComposite, 2.5 mm × 8 mm	AR-8825BC
SutureTak® disposable instruments kit	AR-1322DSC
#2-0 FiberStick™	AR-7222

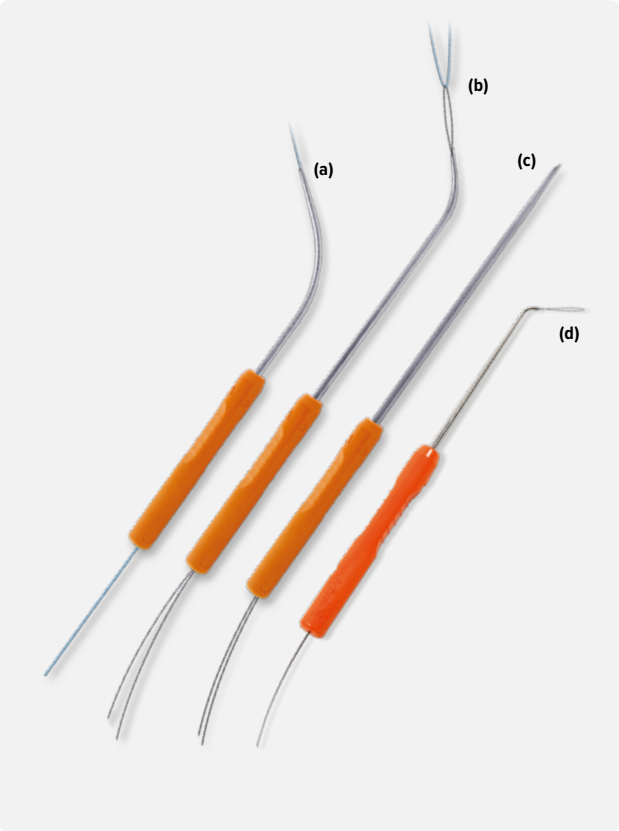
Literature	
Wrist Drill Guide TFCC Ulnar Tunnel Repair, surgical technique	LT2-00085-EN







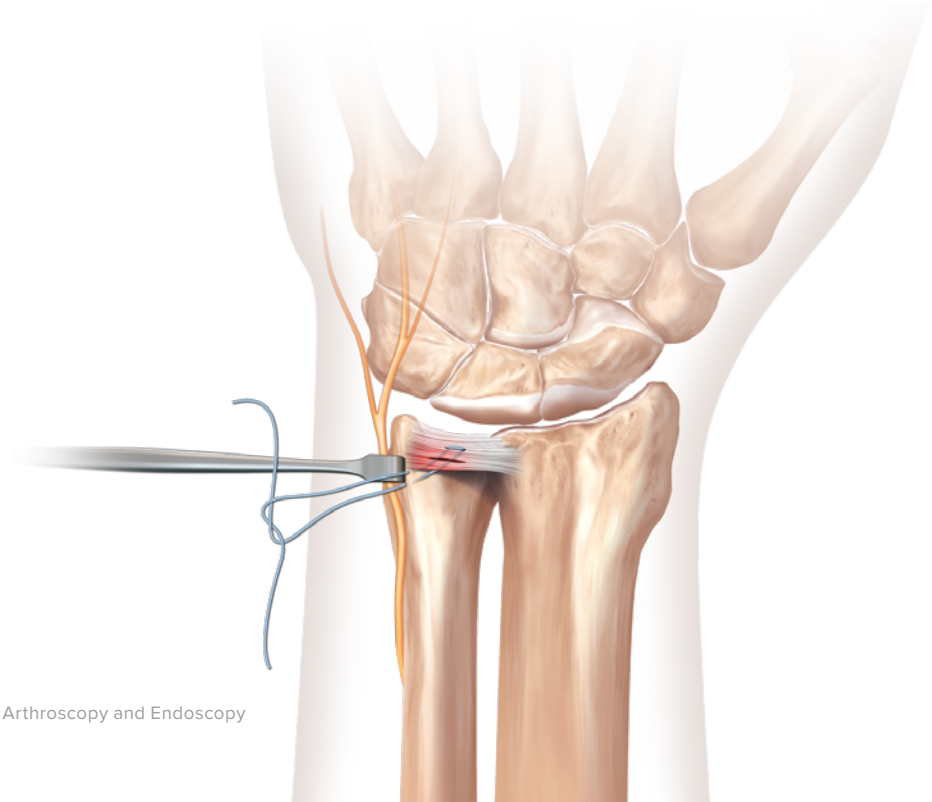
Micro SutureLasso™ TFCC Repair



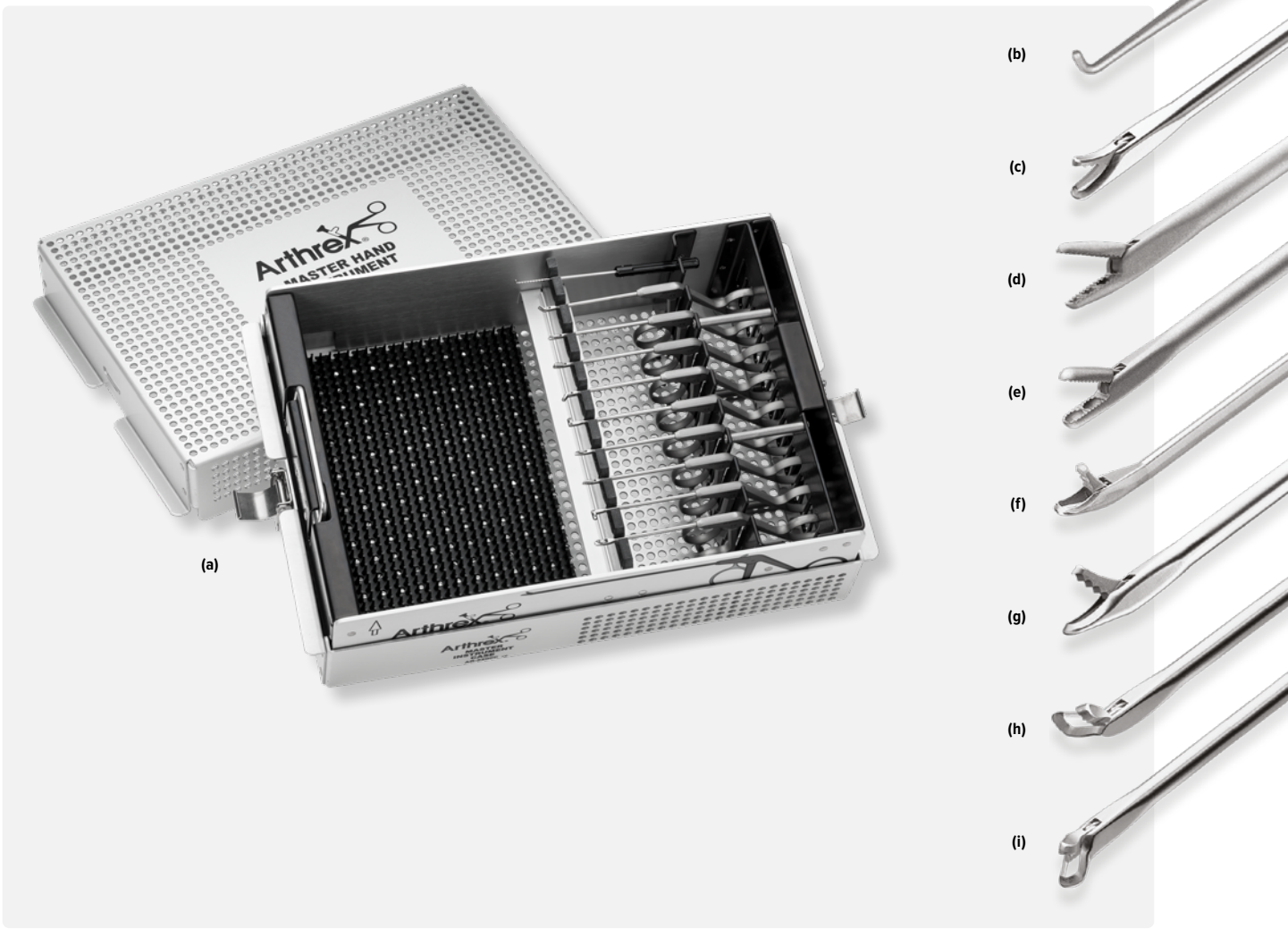
These 15 cm long, cannulated, stainless steel shafts facilitate easier repair of soft-tissue tears in the TFCC. All 3 models are preloaded with a braided nitinol suture shuttle to enable placement of both simple and mattress stitches. The Micro SutureLasso tapers from 16 gauge at the base of the ergonomic handle to 20 gauge along the last 20 mm to the tip.

CMC Ligament Reconstruction Implant System	
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
Micro SutureLasso™, 70° bend **(d)**, qty 5	AR-8704
Micro SutureLasso™, 70° bend **(d)**, qty 1	AR-8704-1
Optional Accessories	
#2-0 FiberStick™, #2-0 FiberWire®, 127 cm total length, 30 cm stiffened at one end, blue	AR-7222
Finger distraction attachment	AR-1614
Countertraction pad, for wrist tower, qty 5	AR-1615
Finger traps, 1 each, sterile, qty 5	AR-1616-S, -M, -L, -X
Foam hand pads, sizes: small (S), extra-large (X), sterile, qty 5	AR-1617

Literature	
Arthroscopic TFCC Repair of the Wrist with Micro SutureLasso™, surgical technique	LT0400



Wrist Arthroscopy Hand Instrument Set



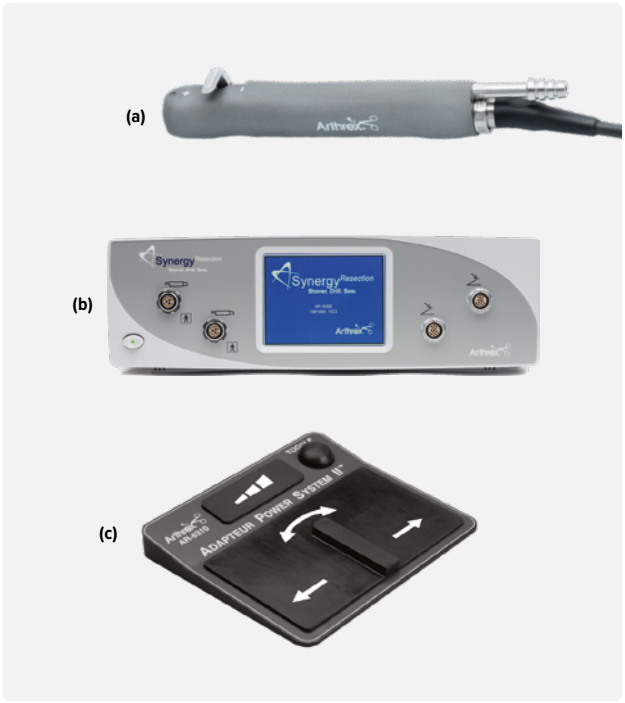
The series I small joint arthroscopy instrument set features a complete line of small yet durable instruments specifically designed for wrist arthroscopy. They are available in a variety of low-profile styles (straight and grasper). All instruments have a shaft length of 65 mm and a shaft diameter of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

Probe hook, small joint **(b)**	AR-30000
Punch, standard, straight, Ø2.75 mm, with FlushPort **(c)**	AR-30010F
Grasper, pointed, straight, Ø2.75 mm, with FlushPort **(d)**	AR-30020 NRF* | SRF*
Grasper, blunt, straight, Ø2.75 mm, with FlushPort **(e)**	AR-30030 NRF* | SRF*
Punch, 15° up-curved tip, straight, large, Ø2.75 mm, with FlushPort **(f)**	AR-30050F
Punch, 15° up-curved tip, straight, standard, Ø2.75 mm, with FlushPort **(g)**	AR-30040F
Punch, 45° right, straight, standard, Ø2.75 mm, with FlushPort **(h)**	AR-30100F
Punch, 45° left, straight, standard, Ø2.75 mm, with FlushPort **(i)**	AR-30110F
Hand instrument case, 16 slots	AR-2200C
Punch, small joint, rotary, straight tip, 90° right-curved shaft, Ø2.75 mm	AR-30060F
Punch, small joint, rotary, 90° left tip, straight shaft, Ø2.75 mm	AR-30070F

* Handle Design:

AR-xxxxxNRF:	Nonratcheting handle / nonlocking with FlushPort
AR-xxxxxSRF:	Self-releasing locking mechanism with FlushPort

Synergy[Resection] Shaver Console and Handpieces



This versatile system was designed for multiple orthopedic procedures, featuring a touch screen user interface, multiple user-selected oscillation modes, and dual channels that 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 System	
Synergy[Resection] handpiece, for small joints **(a)**	AR-8330SJ
Synergy[Resection] shaver console **(b)**	AR-8305
Footswitch, low profile **(c)**	AR-8310

Literature	
Shaver Blades and Burrs CoolCut™ Series, reference chart	LR2-0657-EN

Color bars reflect family color shown on the adapter

		Description	Ø2 mm	Ø3 mm	Ø3.5 mm
		**Dissector, Small Hub** Sharp, teardrop-shaped outer window; the toothed inner cutting window aggressively attacks tissue, grabbing it and drawing it into the cutting area		AR-9300DS	AR-9350DS
		**Sabre, Small Hub** Sharp, teardrop-shaped outer window; the smooth inner cutting window leaves crisp, clean edges for a more anatomic appearance following resection	AR-9200SR	AR-9300SR	AR-9350SR
10-flute		**Oval Burr, Small Hub** Designed for rapid, aggressive bone resection in notchplasty, distal clavicle, and subacromial decompression procedures		AR-9300OBT	AR-9350OBT
10-flute		**Round Burr, Small Hub** Designed for soft-tissue, osteochondral, and osteophyte resection, or bony site preparation		AR-9300RBT	AR-9350RBT
		**PoweRasp™, Small Hub** Designed for soft-tissue, osteochondral, and osteophyte resection, or bony site preparation			AR-9350PR
		**Torpedo™, Small Hub** Tapered tip and scissor-like cutting action facilitate rapid, aggressive soft-tissue resection			AR-9350TD

Nano Arthroscopy System

The Nano arthroscopy system consists of the NanoScope console and the NanoNeedle scope. It features the latest technologies in small imaging sensors, LED lighting, image management, and OR integration. The NanoNeedle scope is an all-in-one, chip-on-tip, single-use camera system that offers surgeons the ergonomic benefits of a pencil-style handpiece.

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
- DICOM
- Integrated microphone

NanoScope™ console	AR-3200-0030

NanoNeedle™ Scope



- Single-use sterile camera
- Chip-on-tip technology
- Headless design
- 1.9 mm scope diameter
- 0° direction of view
- 120° field of view
- Integrated LED light source
- Lightweight and well balanced
- 3 different lengths: 125 mm, 180 mm, and 250 mm

NanoNeedle scope™, 125 mm	AR-3210-0043
NanoNeedle scope™, 180 mm	AR-3210-0044
NanoNeedle scope™, 250 mm	AR-3210-0045

Literature	
Imaging and Resection, catalog	LB2-0690-EN

NanoNeedle™ Scope Sheath Kits

Surgeons can select the ideal sheath system to suit their specialty, site of care, and flow requirements independently of the NanoNeedle. Options include the diagnostic sheath kit with an outer diameter (OD)* of 2.4 mm and high-flow operative sheaths with a larger OD of 3.3 mm for higher flow rates and increased joint distention. Each system is packaged sterile and contains a straight sheath as well as a 10° angled sheath to provide a 10° viewing angle.

› 1 sterile single-use straight inflow sheath with sharp obturator

› 1 sterile single-use 10° angled inflow sheath with flexible blunt cannulated obturator

› 1 sterile single-use stopcock

NanoNeedle™ scope diagnostic sheath kit, 2.4 mm OD*, 125 mm length	AR-3210-0050
NanoNeedle™ scope operative sheath kit, high flow, 3.3 mm OD, 125 mm length	AR-3210-0051
NanoNeedle™ scope operative sheath kit, high flow, crown tip, fenestration cutout, 3.3 mm OD, 125 mm length	AR-3210-0052
NanoNeedle™ scope diagnostic sheath kit, 2.4 mm OD, 180 mm length	AR-3210-0054
NanoNeedle™ scope operative sheath kit, high flow, 3.3 mm OD, 125 mm length	AR-3210-0055
NanoNeedle™ scope operative sheath kit, high flow, crown tip, fenestration cutout, 3.3 mm OD, 180 mm length	AR-3210-0058
NanoNeedle™ scope working cannula, 5 cm	AR-3210-0059
NanoNeedle™ scope working cannula, 1.5 cm	AR-3210-0063

* OD = outer diameter



125 mm NanoNeedle™ scope diagnostic sheath kit



5 cm NanoNeedle™ scope working cannula



Nano Arthroscopy Hand Instruments

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

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.

Reusable Bendable Hand Instruments With 2 mm Diameter and 70 mm Working Length	
NanoBiter straight tip, straight shaft, bendable, 70 mm, with FlushPort **(g)**	AR-10901F-1
NanoGrasper straight tip, straight shaft, bendable, 70 mm, with FlushPort **(h)**	AR-10903F-1
NanoRetriever tip, straight shaft, bendable, 70 mm, with FlushPort **(i)**	AR-10904F-1
NanoScissor tip, straight shaft, bendable, 70 mm, with FlushPort **(j)**	AR-10905F-1
BirdBeak® retriever tip, nano, straight shaft, bendable, 70 mm, with FlushPort **(k)**	AR-10906F-1
BirdBeak® grasper tip, nano, straight shaft, bendable, 70 mm, with FlushPort **(l)**	AR-10907F-1
Bending tool	AR-10900



NanoBiter straight tip (a,g,m)

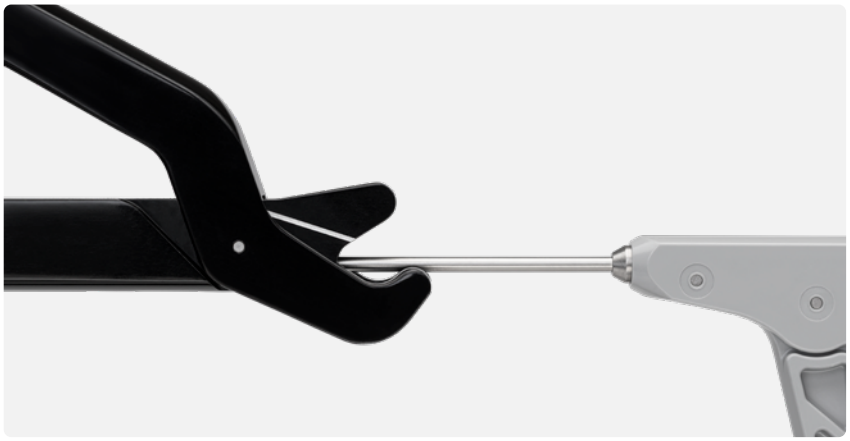


NanoGrasper straight tip (b,h)



NanoRetriever tip (c,i)

Sterile Single-Use Hand Instruments With 2 mm Diameter and 70 mm Working Length	
NanoBiter, straight	AR-10901D-1
NanoBiter, 15° up	AR-10902D-1
NanoGrasper, straight	AR-10903D-1
NanoScissor, straight	AR-10905D-1



NanoScissor tip with a 70 mm bendable straight shaft and FlushPort (AR-10905F-1) and FlushPort, with bending tool (AR-10900)



NanoScissor tip (d,j)



Nano BirdBeak retriever tip (e,k)

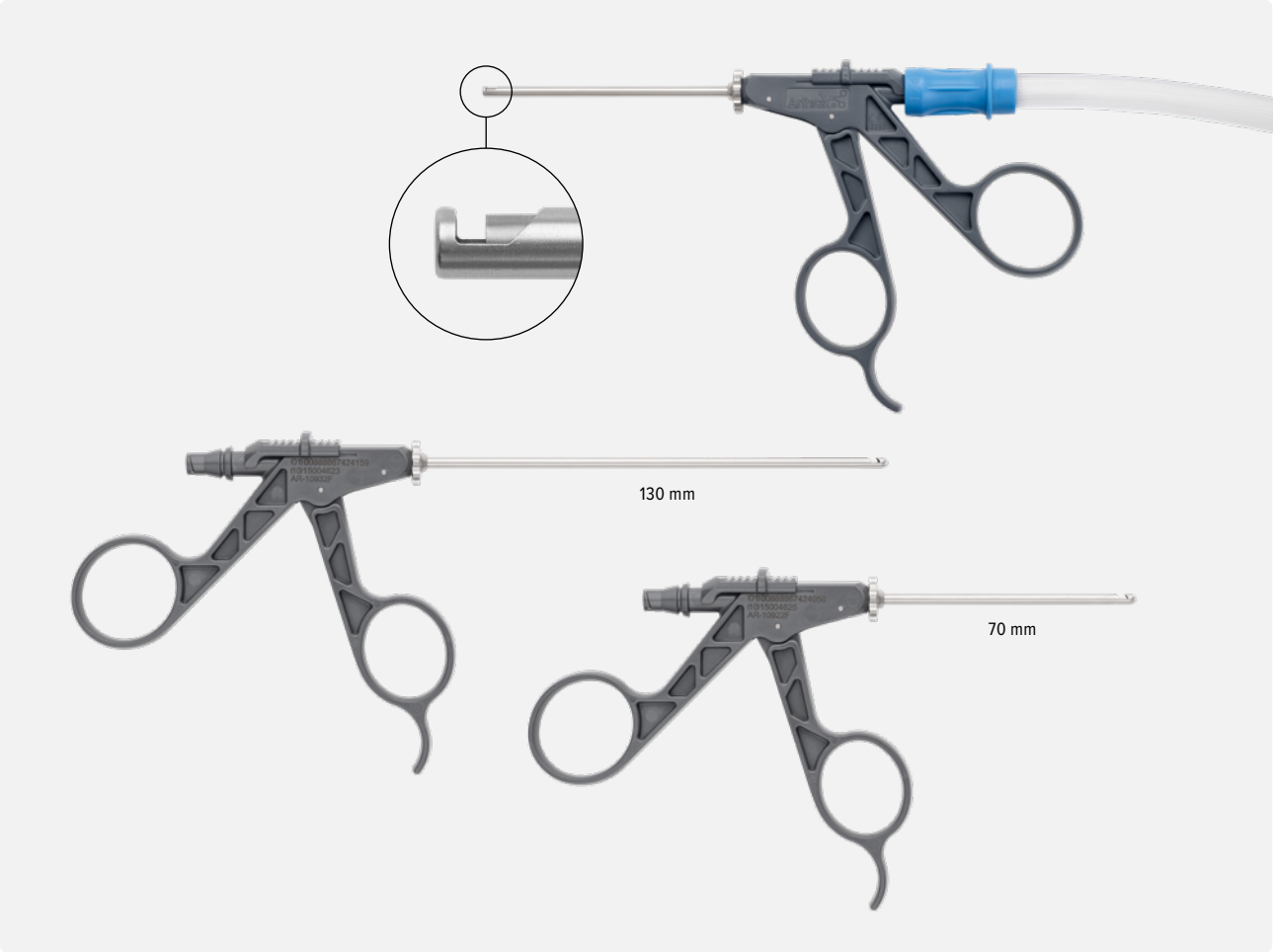


Nano BirdBeak grasper tip (f,l)



NanoProbe, retractable (n)





2.8 mm Nano Suction Punches

Ideal for nano arthroscopy, the Nano suction punch enables optimal resection and aspiration. Available in 2 sizes with 3 different cutting window configurations, this device can rotate 360° for up, side, or down window resection.

Reusable and autoclavable, the Nano suction punch can accommodate all joints, from shoulder to wrist applications. Moreover, the Nano suction punch integrates with the GraftNet device* to collect aspirated tissue, making it ideal for tissue biopsies, AutoCart procedures, and autograft biologic augmentation.

Reusable Nano Suction Punches With 70 mm Working Length	
Nano suction punch, flat tip, 70 mm **(a)**	AR-10920F-1
Nano suction punch, scoop tip, 70 mm **(b)**	AR-10921F-1
Nano suction punch, bullet tip, 70 mm **(c)**	AR-10922F-1

Reusable Nano Suction Punches With 130 mm Working Length	
Nano suction punch, flat tip, 130 mm **(d)**	AR-10930F-1
Nano suction punch, scoop tip, 130 mm **(e)**	AR-10931F-1
Nano suction punch, bullet tip, 130 mm **(f)**	AR-10932F-1

* Additional information can be found in the following brochure: GraftNet™ Autologous Tissue Collector – Product Information (LB2-000004-en-US_B)



Flat tip (a,d)



Scoop tip (b,e)



Bullet tip (c,f)

Nano Bone Prep Instrumentation
With the bone prep instrumentation line, surgeons have the instrumentation necessary to complete efficient and effective microfracture and small bony work.

Key Features and Benefits
- Bendability: contour with the Nano reusable bending tool (AR-10900)
- Sharpness: single-use instruments, always sharp and precise
- Size: 2 lengths (70 mm and 100 mm) ergonomically designed for expanded applications

Technical Pearls
- Compatibility: low-profile tools that pair with AutoCart surgical technique for chondrocyte transplantation
- Efficiency: Compatible with the Nano Sabre shaver (AR-9280NSR) and GraftNet device with BioCartilage allograft


30° chondral pick **(a)**


Cup curette **(b)**


Ring curette **(c)**


Elevator **(d)**

Sterile Sing-Use Bendable Instruments With 70 mm Working Length	
Chondral pick, 30°, 70 mm **(a)**	AR-1091CP-70-1
Cup curette, 70 mm **(b)**	AR-1091CC-70-1
Ring curette, 70 mm **(c)**	AR-1091RC-70-1
Elevator, 70 mm **(d)**	AR-1091E-70-1

Sterile Sing-Use Bendable Instruments With 100 mm Working Length	
30° chondral pick, 100 mm **(a)**	AR-1091CP-100-1
Cup curette, 100 mm **(b)**	AR-1091CC-100-1
Ring curette, 100 mm **(c)**	AR-1091RC-100-1
Elevator, 100 mm **(d)**	AR-1091E-100-1


30° chondral pick: 70 mm / 100 mm working length **(a)**


Cup curette: 70 mm / 100 mm working length **(b)**


Ring curette: 70 mm / 100 mm working length **(c)**


Elevator: 70 mm / 100 mm working length **(d)**

NanoScopic™ Release System



NanoScopic™ Release System
A simplified, all-in-one system, the NanoScopic carpal tunnel release system streamlines endoscopic carpal tunnel release (ECTR) procedures. Designed for precision and efficiency, this disposable system facilitates a straightforward, single-handed pull blade technique that enables a quick and exact procedure, while offering an ergonomic design for maximized comfort and improved feel and function during the procedure.

Revolutionizing Arthroscopy

Experience the latest innovation in carpal tunnel release with the NanoScopic system.

This revolutionary system promotes a faster procedural experience with ease, convenience, and mobility. Key highlights of the system include:

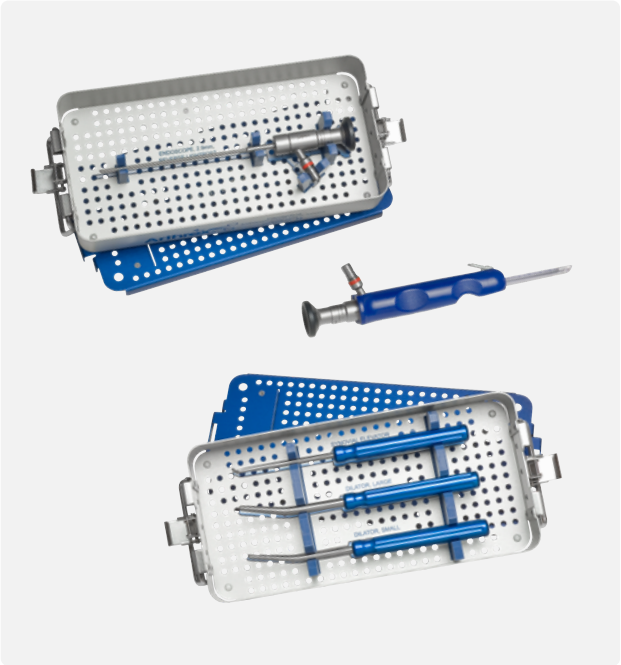
- No trays and sterilization
- No light guide
- No coupler
- No heat
- No fogging

Increase your case volume with the mobility of the NanoScopic disposable release system.

Centerline™ ECTR System	
NanoScopic™ carpal tunnel release kit **(a)**	AR-8850DS



Centerline™ Endoscopic Carpal Tunnel Release System



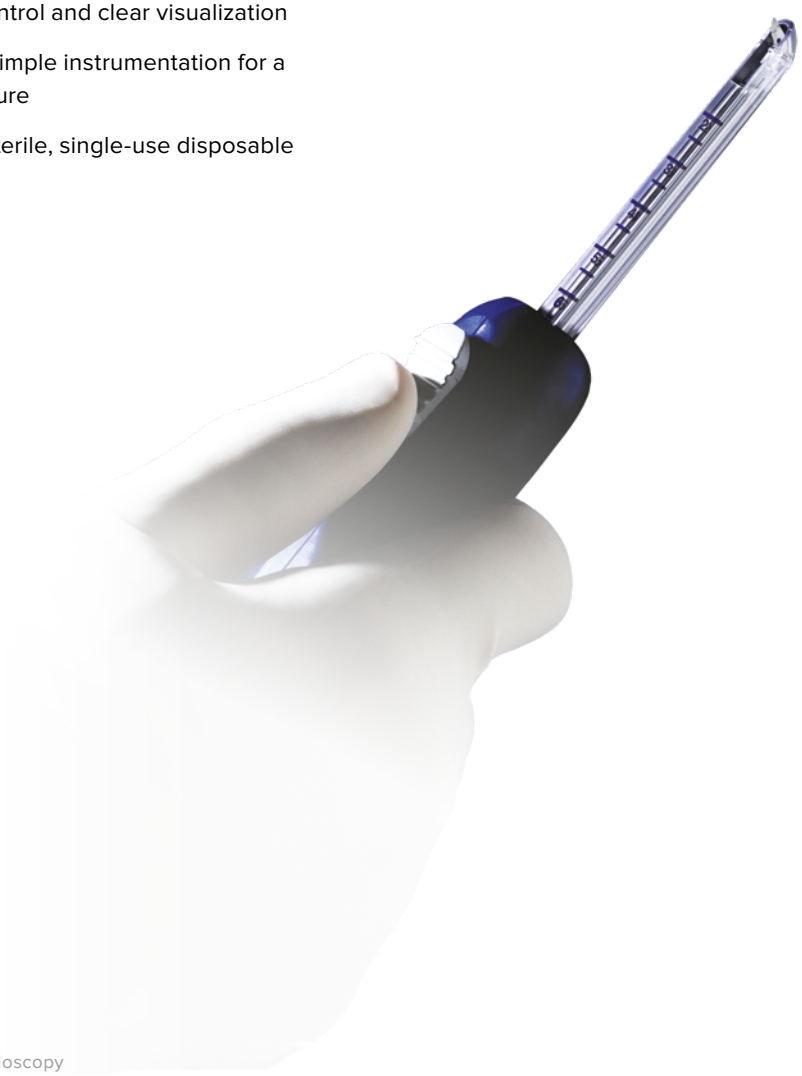
Centerline™ System	
Centerline™ ECTR, disposable **(b)**	AR-8850
Centerline™ reverse post light scope, 2.9 mm **(a)**	AR-3350-2930

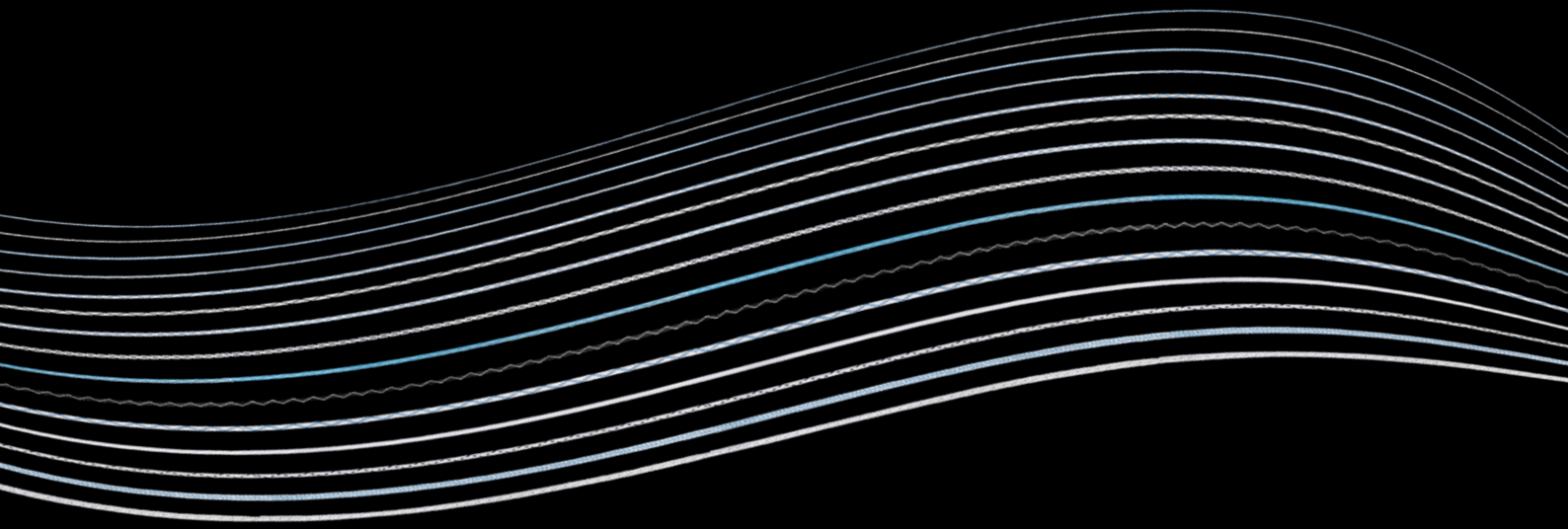
Centerline™ Instrument Set (c)	
Dilator, 4.8 mm	AR-8851
Dilator, 6.8 mm	AR-8852
Synovial elevator	AR-8853
Instrument case, for scope	AR-8850SC
Centerline™ ECTR instrument case	AR-8850DC

Literature	
Centerline ™ Endoscopic Carpal Tunnel Release, surgical technique	LT2-0412-EN
Endoscopic Carpal Tunnel Surgery, white paper	LA2-000127-en-US

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

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





Sutures

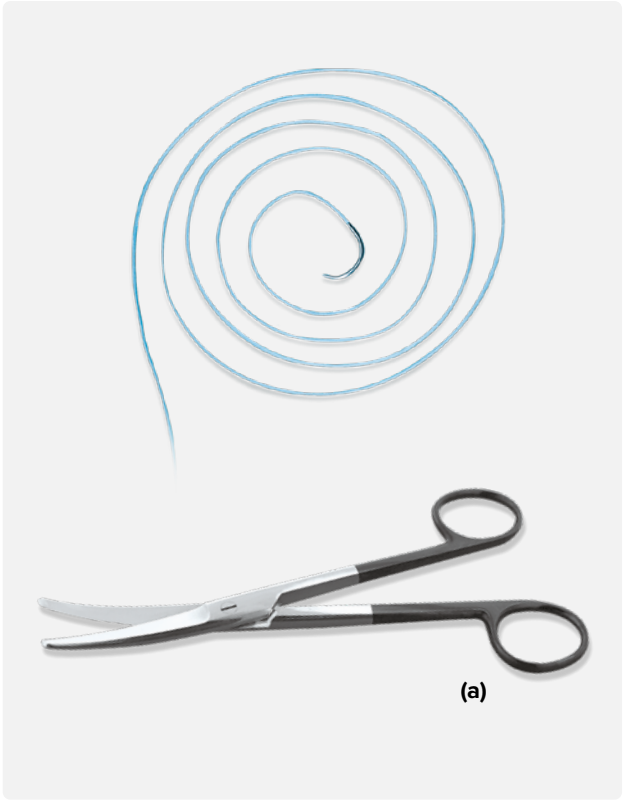
74 FiberWire®

74 FiberStick®

75 SutureTape

75 FiberLoop® SutureTape and FiberWire®

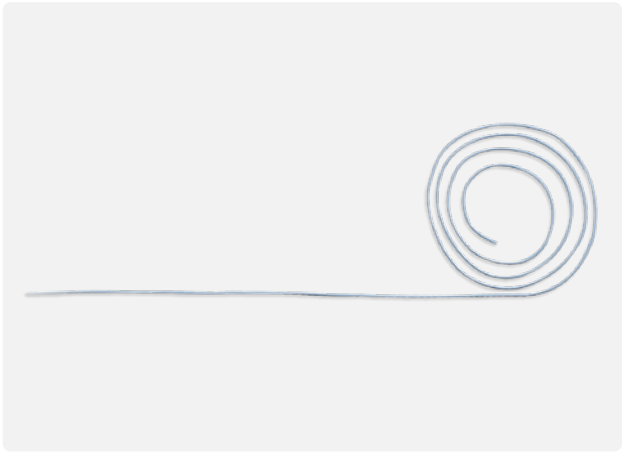
FiberWire®



FiberWire suture is constructed of a multistranded long-chain ultra-high molecular weight polyethylene (UHMWPE) core with a braided jacket of polyester and UHMWPE. FiberWire is twice the strength of similar-sized generic suture, feels superior in the hand, ties easily, and produces a 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.

#2-0 FiberWire®, 46 cm, with 26.5 mm, ½ circle, tapered needle, qty 12	AR-7242
#2 FiberWire®, 97 cm, with 26.5 mm ½ circle, tapered needle, qty 12	AR-7200
#2 FiberWire®, 97 cm, with 26.5 mm, ½ circle, tapered needle, qty 1	AR-7200-1
#2-0 FiberWire®, 46 cm, with 17.9 mm, ⅜ circle, tapered needle, qty 12	AR-7220
#2-0 FiberWire®, 46 cm, with 17.9 mm, ⅜ circle, tapered needle, qty 1	AR-7220-1
#2-0 FiberWire®, 97 cm, qty 12	AR-7221
#2-0 FiberWire®, 97 cm, qty 1	AR-7221-1
#3-0 FiberWire®, 46 cm, with 26.2 mm, ⅜ circle, diamond point needle, qty 12	AR-7225
#3-0 FiberWire®, 46 cm, with 15 mm, ⅜ circle, tapered needle, qty 12	AR-7227-01
#3-0 FiberWire®, 46 cm, with 16.3 mm, ⅜ circle, reverse cutting needle, qty 12	AR-7227-02
#4-0 FiberWire®, 46 cm, with 18.7 mm, ⅜ circle, diamond point needle, qty 12	AR-7228
#4-0 FiberWire®, 46 cm, with 12.3 mm, ⅜ circle, tapered needle, qty 12	AR-7230-01
#0 FiberWire®, with 22.2 mm, ½ circle, tapered needle, qty 12	AR-7250
#0 FiberWire®, with 22.2 mm, ½ circle, tapered needle, qty 1	AR-7250-1
#0 FiberWire®, with 22.2 mm, ½ circle, diamond point needle, qty 12	AR-7251
#0 FiberWire®, with 22.2 mm, ½ circle, diamond point needle, qty 1	AR-7251-1
FiberWire® scissors, small **(a)**	AR-11797

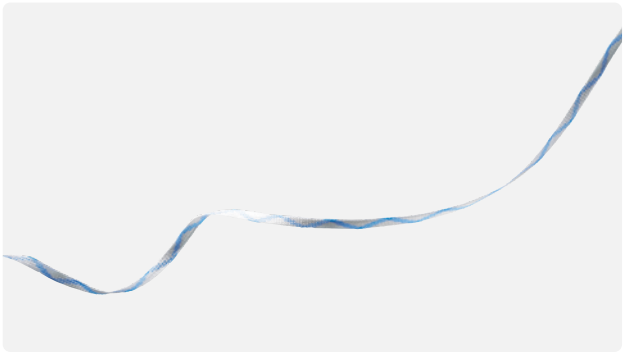
FiberStick™



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

#2-0 FiberStick™, #2-0 FiberWire®, 127 cm total length, 30 cm stiffened at one end, blue, qty 5	AR-7222
#2-0 FiberStick™, #2-0 FiberWire®, 127 cm total length, 30 cm stiffened at one end, blue, qty 1	AR-7222-1

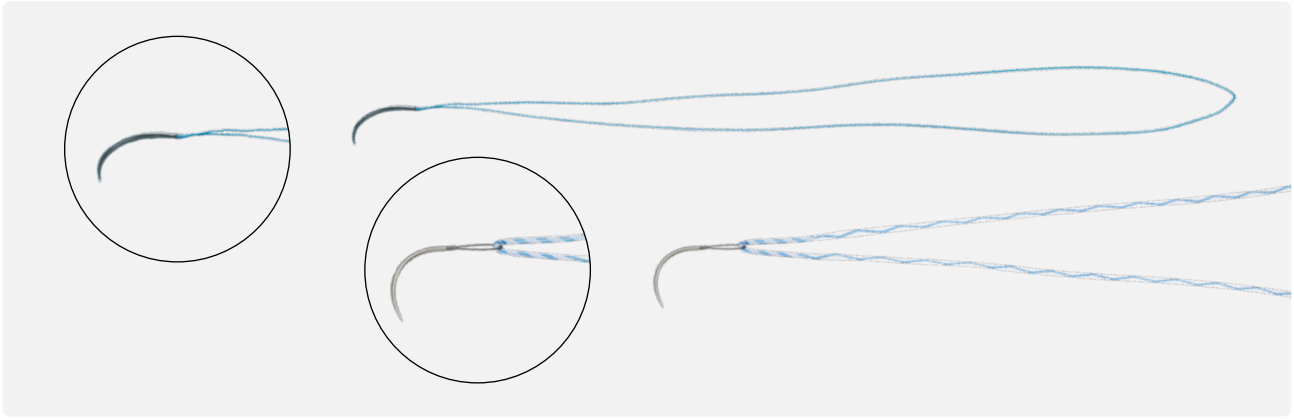
SutureTape



Flat-braided SutureTape, which is stronger and more resistant to tissue pull-through compared to #2 FiberWire suture,[1] offers improved handling and knot security with smaller knot stacks. SutureTape is available in 0.9 mm and 1.3 mm widths

SutureTape, 1.3 mm, white/blue, with needle, qty 12	AR-7500
SutureTape, 1.3 mm, white/blue, with needle, qty 1	AR-7500-1
SutureTape, 0.9 mm, white/blue, with needle, qty 12	AR-7570-02
SutureTape, 0.9 mm, white/blue, with needle, qty 1	AR-7570-02-1

FiberLoop® SutureTape and FiberWire®



FiberLoop is the perfect suture option for multistrand tendon repairs. These small-diameter looped FiberWire products allow for strong multistrand flexor and extensor tendon repairs, while reducing tendon damage from multiple needle passes.

Actual Sizes



FiberLoop®	
#4-0 FiberLoop®, 15 cm, blue, with 17.9 mm, ⅜ circle, tapered needle, qty 12 **(c)**	AR-7229-12
#4-0 FiberLoop®, 15 cm, blue, with 17.9 mm, ⅜ circle, tapered needle, qty 1	AR-7229-12-1
#4-0 FiberLoop®, 25 cm, blue, with 17.9 mm, ⅜ circle, tapered needle, qty 12	AR-7229-20
#4-0 FiberLoop®, 25 cm, blue, with 17.9 mm, ⅜ circle, tapered needle, qty 1	AR-7229-20-1
#2-0 FiberLoop®, 61 cm, blue, with 26.2 mm, ⅜ circle, diamond point needle, qty 12 **(b)**	AR-7232-02
#2-0 FiberLoop®, 61 cm, blue, with 26.2 mm, ⅜ circle, diamond point needle, qty 1	AR-7232-02-1
#2-0 FiberLoop®, 33 cm, blue, with 64.8 mm, straight, diamond point needle, qty 12	AR-7232-03
#2-0 FiberLoop®, 33 cm, blue, with 64.8 mm, straight, diamond point needle, qty 1	AR-7232-03-1
#2-0 FiberLoop®, 36 cm, blue, with 17.9 mm, ⅜ circle, tapered needle, qty 12	AR-7232-05
#2-0 FiberLoop®, 36 cm, blue, with 17.9 mm, ⅜ circle, tapered needle, qty 1	AR-7232-05-1

SutureTape FiberLoop®	
SutureTape FiberLoop®, 51 cm, white/blue, with attached needle, qt 12	AR-7532-05
SutureTape FiberLoop®, 51 cm, white/blue, with attached needle, qt 1	AR-7532-05-1

Reference

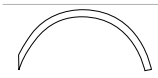
1. Arthrex, Inc., Archivdaten (APT-2799). Naples, FL; 2015



Reference Charts

78	FiberWire® and FiberLoop®
79	Anchor Reference Chart
80	Metal, PEEK, BioComposite, and Bio-Compression Screws and Absorbable Pins
81	Metal, PEEK, BioComposite, and Bio-Compression Screws and Absorbable Pins

FiberWire® and FiberLoop®

Needle profile	Suture size	Suture length	Product	Needle dimensions	Item number (qty 12)	Item number (qty 1)
	#2-0 (3 metric)	46 cm	FiberWire, blue, with tapered needle (heavy duty)	26.5 mm, ½ circle	AR-7242	–
	#2-0 (3 metric)	46 cm	FiberWire, blue, with tapered needle	17.9 mm, ⅜ 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, ⅜ circle	AR-7225	–
	#3-0 (2 metric)	46 cm	FiberWire, blue, with tapered needle	15 mm, ⅜ circle	AR-7227-01	–
	#3-0 (2 metric)	46 cm	FiberWire, blue, with reverse cutting needle	16.3 mm, ⅜ circle	AR-7227-02	–
	#4-0 (1.5 metric)	46 cm	FiberWire, blue, with diamond point needle	18.7 mm, ⅜ circle	AR-7228	–
	#4-0 (1.5 metric)	46 cm	FiberWire, blue, with tapered needle	12.3 mm, ⅜ circle	AR-7230-01	–
	#0 (3.5 metric)	97 cm	FiberWire, blue, with tapered needle	22.2 mm, ½ circle	AR-7250	AR-7250-1
	#0 (3.5 metric)	97 cm	FiberWire, blue, with diamond point needle	22.2 mm, ½ circle	AR-7251	AR-7251-1
	#4-0 (1.5 metric)	15 cm*	FiberLoop, blue, with tapered needle	17.9 mm, ⅜ circle	AR-7229-12	AR-7229-12-1
	#4-0 (1.5 metric)	25 cm*	FiberLoop, blue, with tapered needle	17.9 mm, ⅜ 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, ½ circle	AR-7232-01	–
–	#2-0 (3 metric)	61 cm*	FiberLoop, blue, with diamond point needle	26.2 mm, ⅜ circle	AR-7232-02	AR-7232-02-1
too large to show	# 2-0 (3 metric)	33 cm*	FiberLoop, blue, with straight, diamond point needle	64.8 mm	AR-7232-03	AR-7232-03-1
–	#2-0 (3 metric)	36 cm*	FiberLoop, blue, with tapered needle	17.9 mm, ⅜ circle	AR-7232-05	–
	1.3 mm	51 cm	SutureTape Loop, white/blue, with tapered needle	18 mm, ⅜ circle	AR-7532-05	AR-7532-05-01
	1.3 mm	81 cm	SutureTape, white/blue, with tapered needle	22.2 mm, ½ circle	AR-7570-02	AR-7570-02-01
–	–	–	FiberWire scissors, small	–	AR-11797	–

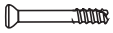
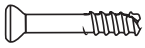
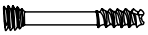
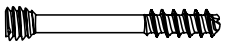
* Represents length from needle to end of loop

Anchor Reference Chart

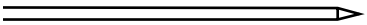
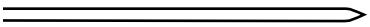
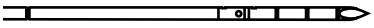
Nano Anchor			**Micro Anchors**			
Anchor	Nano SwiveLock	Nano Corkscrew FT	**Anchor**	Micro Corkscrew FT	Micro Corkscrew FT	Micro Corkscrew FT
Item number	AR-8998T	AR-1317FT	**Item number**	AR-1318FT-40	AR-1318FT	AR-1318FT
Inner dimensions	1.8 mm	1.1 mm × 5 mm	**Inner dimensions**	1.6 mm × 4 mm	1.6 mm × 4 mm	1.6 mm × 4 mm
Outer dimensions	2.5 mm × 7 mm	1.7 mm × 5 mm	**Outer dimensions**	2.2 mm × 4 mm	2.2 mm × 4 mm	2.2 mm × 4 mm
Suture size	1.3 mm SutureTape	3-0	**Suture size**	4-0	2-0	2-0
Number of sutures	N/A	1 with needles	**Number of sutures**	1 with needles	1 with needles	1 with needles
Drill size	2 mm and 2.2 mm	1.35 mm and 1.6 mm	**Drill size**	1.1 mm and 1.7 mm	1.1 mm and 1.7 mm	1.1 mm and 1.7 mm
Material	Titanium	Titanium	**Material**	Titanium	Titanium	Titanium
Drill included	No (order AR-8998DS)	Yes	**Drill included**	Yes	Yes	Yes
Mini Anchors						
Anchor	Mini PEEK PushLock	Mini Corkscrew FT	Mini BioComposite SutureTak	Mini BioComposite SutureTak	Mini BioComposite PushLock	
Item number	AR-8825P	AR-1319FT	AR-1322BCST	AR-1322BCNF	AR-8825BC	
Inner dimensions	1.5 mm × 8 mm	2 mm × 7 mm	1.8 mm × 8.5 mm	1.8 mm × 8.5 mm	1.5 mm × 8 mm	
Outer dimensions	2.5 mm × 8 mm	2.7 mm × 7 mm	2.4 mm × 8.5 mm	2.4 mm × 8.5 mm	2.5 mm × 8 mm	
Suture size	2 of either 2-0 or 0 suture†	2-0	0.9 mm SutureTape	2-0	2 of either 2-0 or 0 suture†	
Number of sutures	N/A	1 with needles	1 with needles	1 with needles	N/A	
Drill size	1.8 mm and 2 mm	1.8 mm and 2.2 mm	1.8 mm and 2 mm	1.8 mm and 2 mm	1.8 mm and 2 mm	
Material	PEEK	Titanium	Biocomposite	Biocomposite	Bio	
Drill included	No (order AR-1322DSC)	Yes	No (order AR-1322DSC)	No (order AR-1322DSC)	No (order AR-1322DSC)	
Medium Anchors						
Anchor	BioComposite PushLock	Small Joint BioComposite SutureTak	Small Joint BioComposite SutureTak	Corkscrew FT	Corkscrew FT	DX SwiveLock SL (forked eyelet)
Item number	AR-8923BC	AR-8934BCNF-00	AR-8934BCNF	AR-1915FT	AR-1915FT-2	AR-8978P
Inner dimensions	2.3 mm × 12 mm	2.2 mm × 14 mm	2.2 mm × 14 mm	2.5 mm × 10 mm	2.5 mm × 10 mm	2.7 mm × 8.5 mm
Outer dimensions	2.9 mm × 12 mm	3 mm × 14 mm	3 mm × 14 mm	3.5 mm × 10 mm	3.5 mm × 10 mm	3.5 mm × 8.5 mm
Suture size	2 of either 2-0 or 0 suture	0	#1	0	#1	Up to one 2.5 mm graft
Number of sutures	N/A	2 with needles	1 with needles	2 with needles	1 with needles	N/A
Drill size	2.8 and 2.9 mm	2.4 mm	2.4 mm	2.3 mm K-wire	2.3 mm K-wire	3 mm and 3.5 mm
Material	BioComposite	BioComposite	BioComposite	Titanium	Titanium	PEEK
Drill included	No (order AR-8923DSC)	No (order AR-8934DSC)	No (order AR-8934DSC)	Yes	Yes	No (order AR-8978DS-01)

* Sold separately

Metal, PEEK, BioComposite, and Bio-Compression Screws and Absorbable Pins

QuickFix, Compression FT and Headless Compression Screws	Item number	Thread diameter	Product	Screw length
	AR-8720-08PT to -30PT	2 mm	QuickFix	8-30 mm
	AR-8724-08PT to -36PT	2.4 mm	QuickFix	8-36 mm
	AR-8730-10PT to -50PT	3 mm	QuickFix	10-50 mm
	AR-8725-08H to -50H	2.5 mm	Micro Compression FT	8-50 mm
	AR-8730-12H to -60H	3.5 mm	Mini Compression FT	12-60 mm
	AR-8740-16H to -60H	4 mm	Standard Compression FT	16-60 mm
	AR-8625-08 to -34	2.5 mm	Headless compression	8-34 mm
	AR-8630-10 to -36	3 mm	Headless compression	10-36 mm

PEEK, BioComposite, and Bio-Compression screws	Item number	Thread diameter	Product	Screw length
	AR-1525PS	2.5 mm	PEEK tenodesis screw	6 mm
	AR-1530BC	3 mm	BioComposite tenodesis screw	8 mm
	AR-1540BC AR-1540PS	4 mm	BioComposite tenodesis screw PEEK tenodesis screw	10 mm
	AR-1547BC AR-1547PS	4.75 mm	BioComposite tenodesis screw PEEK tenodesis screw	15 mm
	AR-5025B-16 to -26	3 mm	Bio-Compression screw	16-26 mm

Absorbable pins	Item number	Thread diameter	Product	Total pin length
	AR-4151DS	1.5 mm	Trim-It Drill Pin	100 mm
	AR-4152DS	2 mm	Trim-It Drill Pin	100 mm
	AR-4156DS	2 mm	Trim-It Spin Pin	100 mm

Metal, PEEK, BioComposite, and Bio-Compression Screws and Absorbable Pins

Shaft type	Thread type	Thread length	Self-drilling	Self-tapping	Driver size and type	Guide wire	Set
Cannulated	Cancellous	⅓	Yes	Yes	8 hexalobe	0.86 mm	AR-8737S
Cannulated	Cancellous	⅓	Yes	Yes	T8 hexalobe	0.86 mm	AR-8737S
Cannulated	Cancellous	⅓	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	⅓	Yes	Yes	T7 hexalobe	0.86 mm	AR-8610S-01
Cannulated	Hybrid	⅓	Yes	Yes	T8 hexalobe	1 mm	AR-8610S-01

Shaft type	Thread type	Thread length	Self-drilling	Self-tapping	Driver size and type	Guide wire	Set
Cannulated	Cannulated	6 mm	–	5 years	Sold with implant	–	Nano tenodesis disposables kit: AR-1525DS
Cannulated	Cannulated	Full	6 months	2-5 years	Sold with implant	–	AR-1530DS
Cannulated	Cannulated	Full	6 months	2-5 years	AR-1540DB (10 mm length)	–	AR-1675S
Cannulated	Cannulated	Full	6 months	2-5 years	AR-1350OD (15 mm length)	–	AR-1675S
Solid	Solid	Full	6 months	2-5 years	Hexalobe	1.1 mm (for cannulated instruments)	AR-5025S

Expected 100% strength	Expected life	Driver type	Driver size	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

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.

Arthrex **CE** conformity mark, Manufacturer, Authorized Representative, and Importer information.

US patent information

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