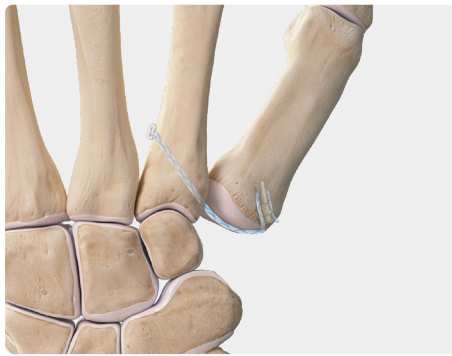


Hand, Wrist, and Elbow Anchor and Suture Portfolio





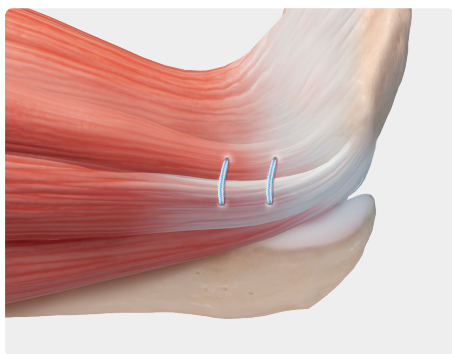
FiberTak® Anchors

The FiberTak product line consists of push-in all-suture anchors loaded with FiberWire® or SutureTape suture. The ergonomic handle makes it easy to insert and set the FiberTak suture anchor. FiberTak anchors are available in a wide range of configurations and suture options to meet diverse surgical needs.



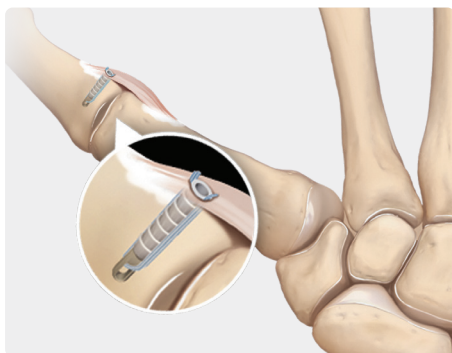
SwiveLock® Anchors

The SwiveLock product line consists of fully threaded, twist-in knotless anchors. Designed for use with FiberWire suture, SutureTape, and soft-tissue grafts in repair and reconstruction techniques, these anchors are versatile and easy to use. The anchors are available in bioabsorbable biocomposite, nonabsorbable PEEK, or titanium materials.



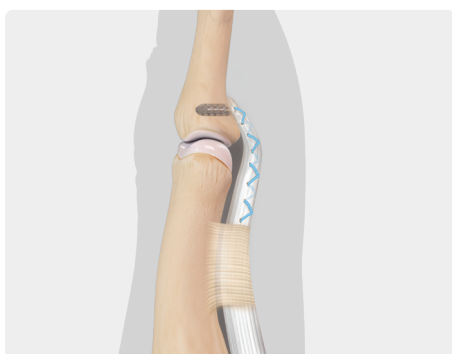
SutureTak® Anchors

The SutureTak family of push-in anchors allows for straightforward insertion, with both knotted and knotless options. Predrill, tap the anchor into place, and secure the soft tissues with the preloaded FiberWire or SutureTape suture. The unique suture eyelet maintains its strength throughout most of the degradation cycle and eliminates abrasion during knot tying.¹ SutureTak anchors are available in bioabsorbable biocomposite and nonabsorbable PEEK materials.



PushLock® Anchors

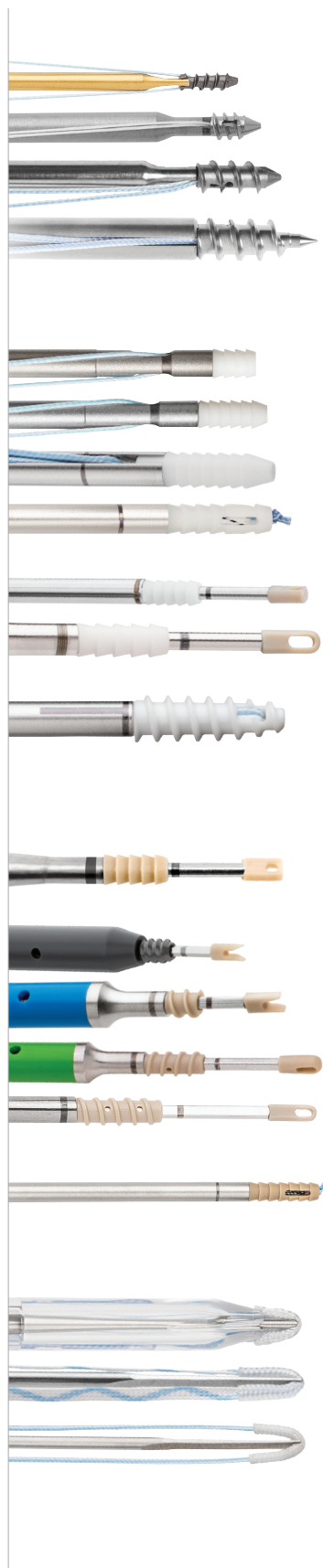
Optimize tensioning and fixation without knot tying. Accommodating sutures ranging in size from 4-0 FiberWire to 1.5 mm LabralTape suture, this two-piece anchor enables a no-profile repair that is quick and straightforward. PushLock anchors are available in bioabsorbable biocomposite and nonabsorbable PEEK materials.



Corkscrew® Anchors

The family of fully threaded Corkscrew suture anchors was designed for maximum fixation strength and simple insertion. An internal drive mechanism is combined with a unique FiberWire suture eyelet to allow for continuous threads along the entire length of the anchor. The anchor sits flush with the cortical bone surface, providing excellent fixation strength.² Corkscrew anchors are available in biocomposite and titanium.

Arthrex Anchors at a Glance



Titanium Anchors

Material: Titanium

(Actual size)

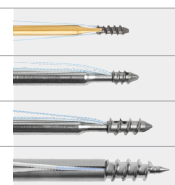
Fully Threaded Corkscrew® FT Anchors

1.7 mm × 5 mm Nano Corkscrew FT anchor

2.2 mm × 4 mm Micro Corkscrew FT anchor

2.7 mm × 7 mm Mini Corkscrew FT anchor

3.5 mm × 10 mm Corkscrew FT anchor



Absorbable Anchors

Materials: PLLA (poly(L-lactide)), PLDLA (poly(L-lactide-co-D, L-lactide)), Biocomposite (PLDLA + β-TCP)

(Actual size)

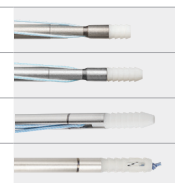
BioComposite SutureTak® Anchors

2.4 mm × 6.5 mm Micro SutureTak anchor

2.4 mm × 8.5 mm Mini SutureTak anchor

3 mm × 14 mm Small Joint SutureTak anchor

3 mm × 12.7 mm Knotless SutureTak anchor



BioComposite PushLock® Anchors

2.5 mm × 8 mm BioComposite PushLock anchor

2.9 mm × 12.5 mm BioComposite PushLock anchor



Bio-Corkscrew® FT Anchor

4.5 mm × 14 mm BioComposite Corkscrew FT anchor



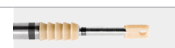
Nonabsorbable Anchors

Material: PEEK (polyetheretherketone)

(Actual size)

PEEK PushLock Anchor

2.5 mm × 8 mm PEEK PushLock anchor



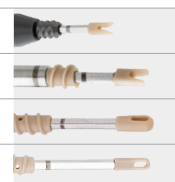
PEEK and Titanium SwiveLock® Anchors

2.5 mm × 7 mm Nano SwiveLock anchor

3.5 mm × 8.5 mm DX SwiveLock SL anchor

3.5 mm × 13.5 mm DX SwiveLock anchor

3.5 mm × 15.8 mm SwiveLock anchor



PEEK SutureTak Anchor

3 mm × 12.7 mm Knotless SutureTak anchor



All-Suture Anchors

Material: UHMWPE (ultra-high-molecular-weight polyethylene)

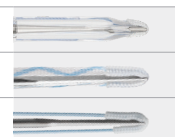
(Actual size)

FiberTak® Anchors

1.0 mm Nano FiberTak anchor

1.35 mm or 1.6 mm DX FiberTak anchor

1.35 mm or 1.6 mm FiberTak anchor



InternalBrace™ Ligament Augmentation Repair

Hand and Wrist

- › Time-tested SwiveLock® anchor and SutureTape technology
- › Proven to be 4 times stronger than a repair alone³
- › Return patients to activity faster with the potential for an accelerated rehab protocol³

Hand and Wrist *InternalBrace* Ligament Augmentation Repair Convenience Kit AR-8978-CP

- › DX SwiveLock SL anchor w/ forked eyelet, 3.5 mm × 8.5 mm, qty. 2
- › Drill bit, cannulated, 3.0 mm (for all-suture constructs)
- › Drill bit, cannulated, 3.5 mm (for all constructs with graft incorporation)
- › Guidewires w/ laser marking, 1.35 mm, qty. 3
- › Tendon sizer, 2.0 mm and 2.5 mm
- › 2-0 FiberLoop® suture w/ tapered needle, qty. 2
- › SutureTape

SwiveLock Anchors and Disposables Kit	
DX SwiveLock SL anchor, 3.5 mm × 8.5 mm	AR-8978P
DX SwiveLock SL disposable kit	AR-8978DS-01
Nano SwiveLock anchor, 2.5 mm × 7 mm	AR-8998T
Nano SwiveLock disposable kit	AR-8998DS
Suture (Surgeon-Preference)	
SutureTape, 1.3 mm	AR-7500
2-0 FiberLoop® suture w/ tapered needle	AR-7232-05
3-0 FiberWire® suture w/ tapered needle	AR-7227-01



Nano SwiveLock Anchor, 2.5 mm × 7 mm



DX SwiveLock SL Anchor, 3.5 mm × 8.5 mm

2.5 mm Mini PushLock® Anchors	
PEEK PushLock anchor, 2.5 mm × 8 mm	AR-8825P
BioComposite PushLock anchor, 2.5 mm × 8 mm	AR-8825BC



PEEK PushLock Anchor, 2.5 mm × 8 mm



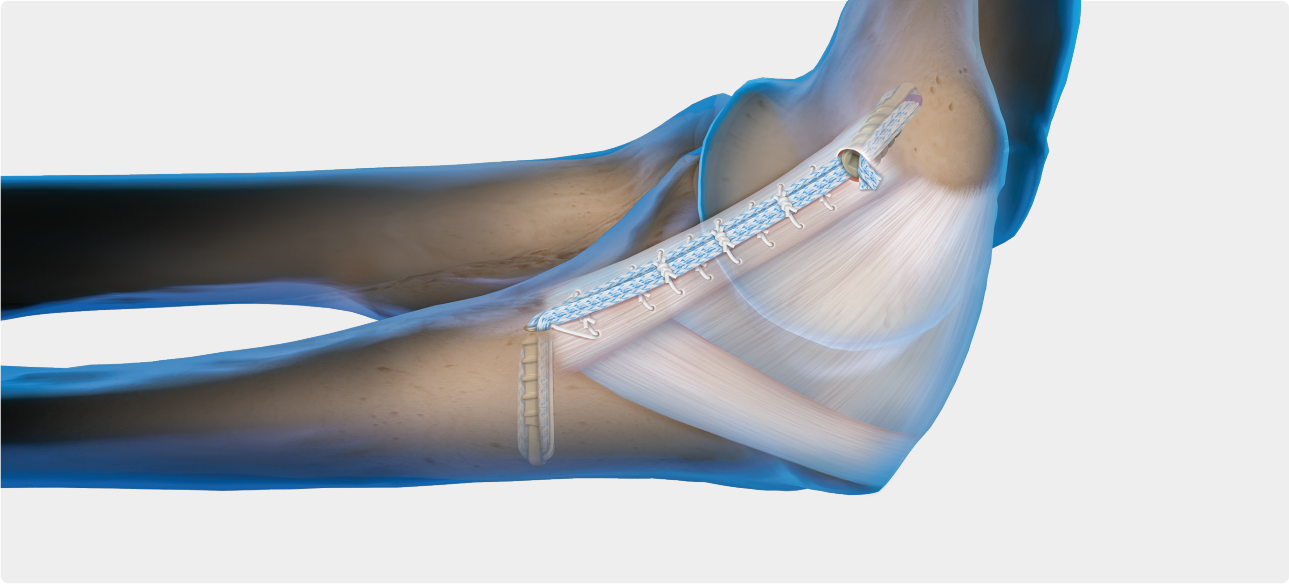
BioComposite PushLock Anchor, 2.5 mm × 8 mm



Mini Bio-SutureTak Disposables Kit	AR-1322DSC
› Drill bit, 1.8 mm (for softer bone) › Drill bit, 2 mm (for harder bone) › Drill guide › Punch (for soft bone)	

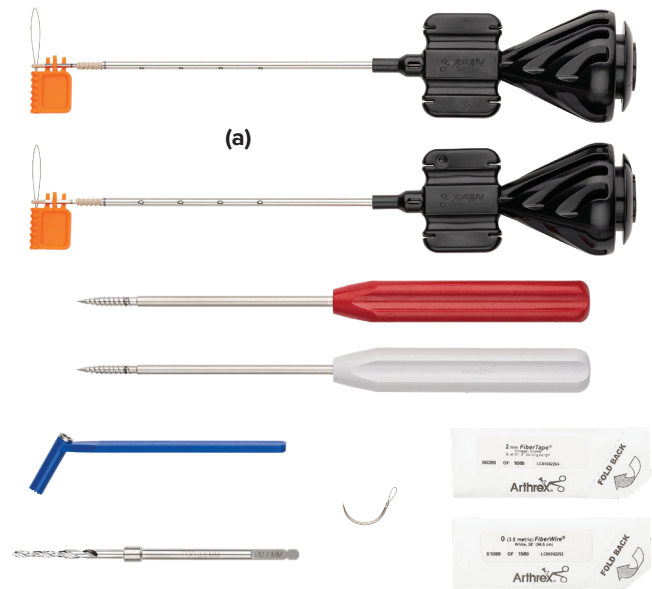
The *InternalBrace* surgical technique is intended only to augment the primary repair/reconstruction by expanding the area of tissue approximation during the healing period and is not intended as a replacement for the native ligament. The *InternalBrace* technique is for use during soft tissue-to-bone fixation procedures and is not cleared for bone-to-bone fixation.

Elbow



- › The UCL *InternalBrace* System is used to repair complete or partial avulsions from the proximal or distal UCL attachment without evidence of poor tissue quality
- › Minimizes soft-tissue dissection and preserves more bone, which may allow for an earlier return to activity^{4,5}

UCL <i>InternalBrace</i> System (a)	AR-7715
› Two PEEK SwiveLock® suture anchors, 3.5 mm × 15.8 mm	
› Collagen-Coated FiberTape® suture, 2 mm, 30 in (76.2 cm), 8 in	
› #0 FiberWire® suture	
› Free tapered needle	
› 2.7 mm Drill	
› Drill guide	
› 3.8 mm Tap	
› 4.2 mm Tap	



The Knotless SutureTak anchor provides strength and technique simplicity when performing lateral epicondylitis debridement and repair. The knotless suture-locking mechanism allows for continuous tensioning of the suture repair.

3.0 Knotless SutureTak® Anchors	
Knotless 3.0 mm SutureTak open repair biocomposite anchor (with #2 repair suture) (b)	AR-1936BCS
Knotless 3.0 mm SutureTak open repair PEEK anchor (with #2 repair suture) (c)	AR-1936PSS
Disposable instrument set	AR-1938DSS



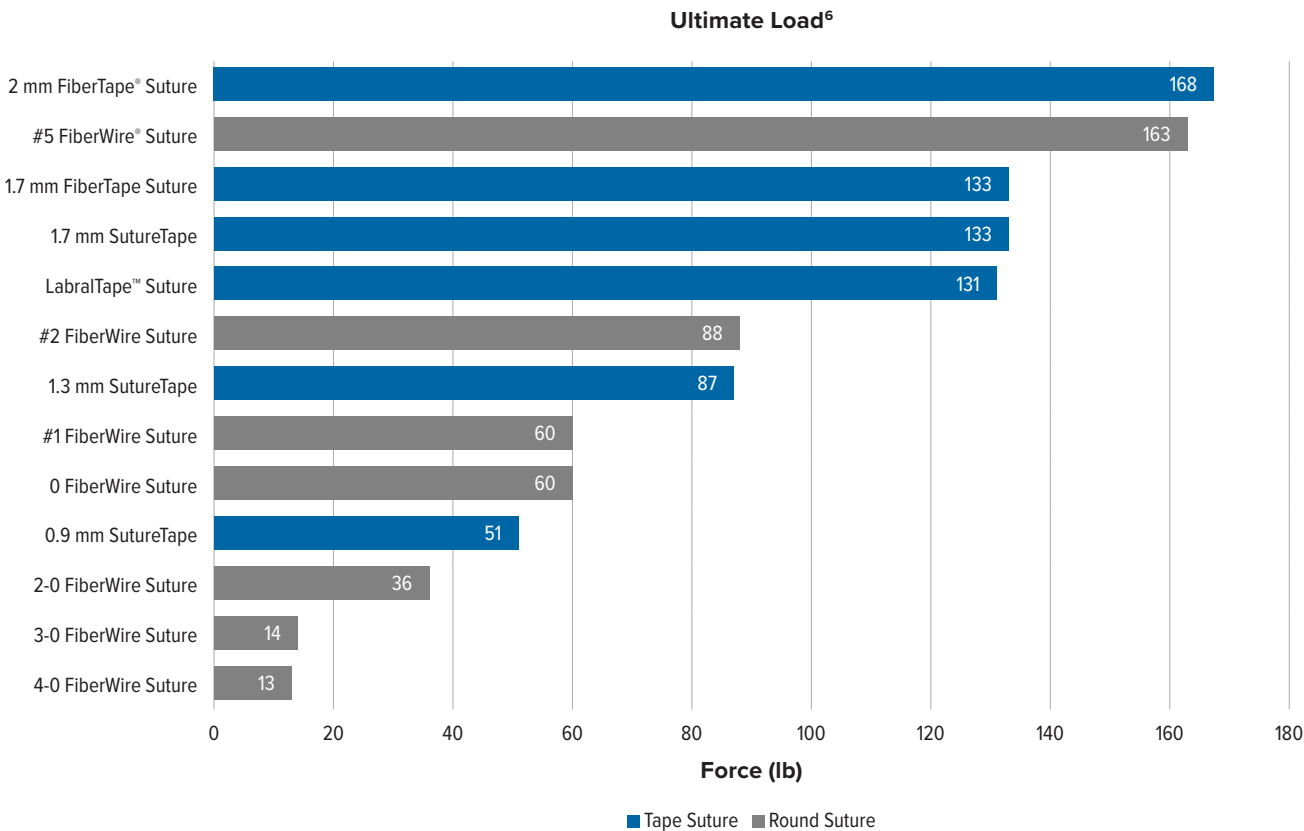
The *InternalBrace* surgical technique is intended only to augment the primary repair/reconstruction by expanding the area of tissue approximation during the healing period and is not intended as a replacement for the native ligament. The *InternalBrace* technique is for use during soft tissue-to-bone fixation procedures and is not cleared for bone-to-bone fixation.

Reference Charts

Suture and Needle Options

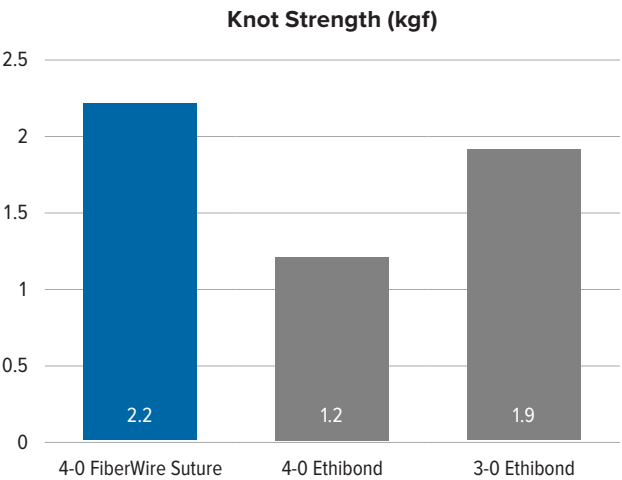
Size	Available Colors	Needle Descriptions	Needle Dimensions	Needle Image
Round Sutures				
#2 (5 metric)	- Blue - White - White/Black - Blue/Black	- Diamond point - Reverse cutting - Tapered - Tapered	76 mm, straight 36.6 mm, ½ circle 26.5 mm, ½ circle 36.6 mm, ½ circle	
0 (3.5 metric)	- Blue - White - White/Black - White/Green	- Tapered - Tapered - Diamond point	76 mm, straight 22.2 mm, ½ circle 26.5 mm, ⅝ circle	
2-0 (3 metric)	Blue	- Tapered (heavy duty) - Tapered	26.5 mm, ½ circle 17.9 mm, ⅜ circle	
3-0 (2 metric)	Blue	- Diamond point - Tapered - Reverse cutting	26.2 mm, ⅜ circle 16.3 mm, ⅜ circle 15 mm, ⅜ circle	
4-0 (1.5 metric) 4-0	- Blue - White	- Diamond point - Tapered - Reverse cutting	18.7 mm, ⅜ circle 11.9 mm, ⅜ circle 12.3 mm, ⅜ circle	
Tape Sutures				
2 mm FiberTape suture	- Blue - White/Black	Tapered	26.5mm, ½ circle	
1.7 mm FiberTape suture	- Blue - White/Black	Tapered	36.6 mm, ½ circle	
1.7 mm SutureTape	White/Blue	Conventional cutting	48 mm, ½ circle	
1.3 mm SutureTape	- White/Blue - White/Black - Blue/Dark Blue - Black/White - X-Pattern White/Blue - X-Pattern White/Black	- Tapered - Reverse cutting - Diamond point	26.5 mm, ½ circle 36.6 mm, ½ circle 76 mm, straight	
0.9 mm SutureTape	White/Blue	Straight	33 cm, 0.7 mm diameter	

Suture Strength

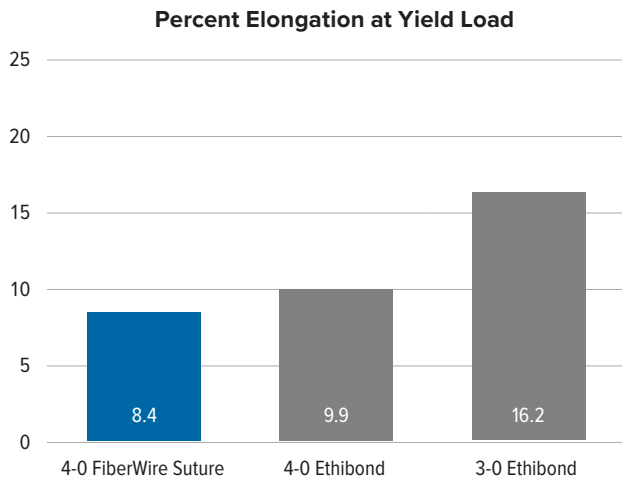


Knot Strength and Elongation

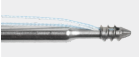
When comparing 4-0 FiberWire sutures to 4-0 and 3-0 Ethibond, FiberWire sutures had significantly higher knot pull strength.⁷

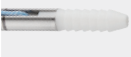
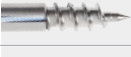
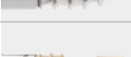
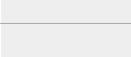
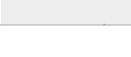
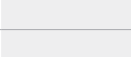


When comparing 4-0 FiberWire sutures to 4-0 and 3-0 Ethibond, FiberWire sutures had a significantly lower percentage of elongation at yield load.⁷



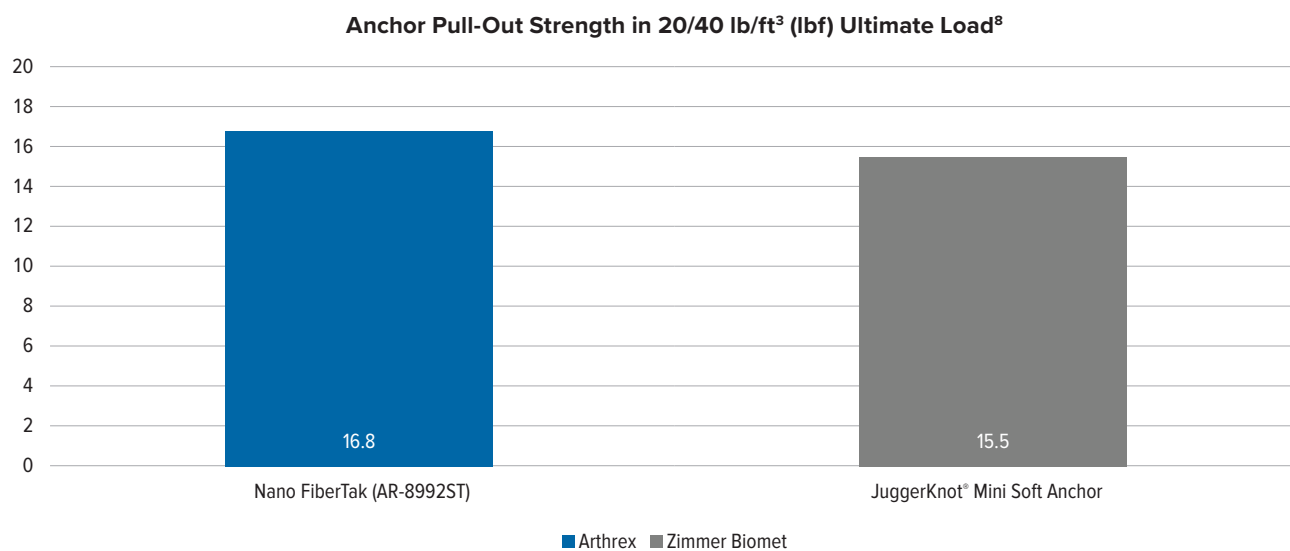
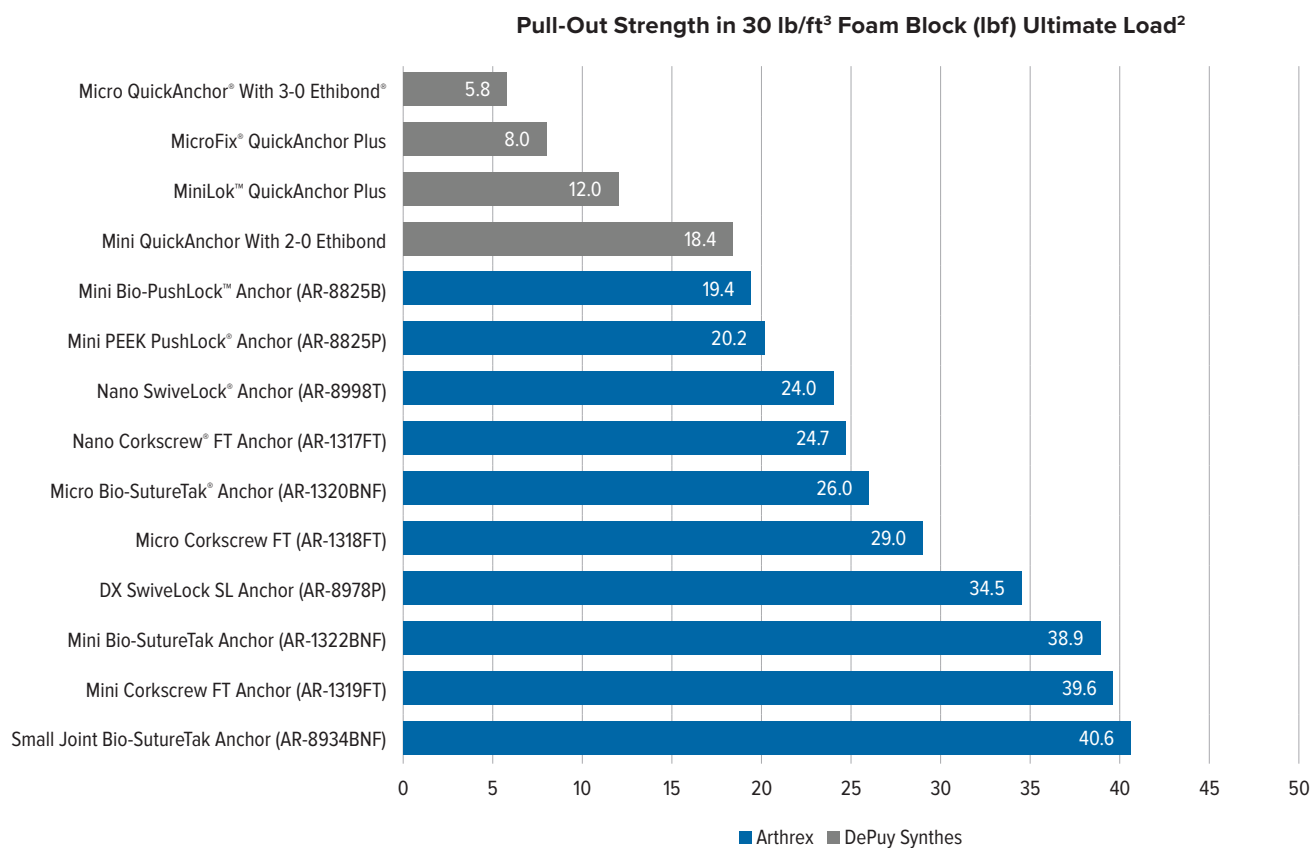
Anchors

Anchor	Item Number	Inner Dimension	Outer Dimension	Suture Size	# of Sutures	Drill Size	Material	Drill Included	Product Image
Nano Anchors									
Nano SwiveLock® Anchor	AR-8998T	1.8 mm	2.5 mm × 7 mm	Up to SutureTape	N/A	2.0 mm and 2.2 mm	Titanium	No (order AR-8998DS)	
Nano Corkscrew® FT Anchor	AR-1317FT	1.1 mm × 5 mm	1.7 mm × 5 mm	3-0	One with needles	1.35 mm and 1.6 mm	Titanium	Yes	
Nano FiberTak® Suture Anchor	AR-8992ST	N/A	N/A	0.6 mm SutureTape	One with needles	1.0 mm	UHMWPE	Yes	
Micro Anchors									
Micro Corkscrew FT Anchor	AR-1318FT-40	1.6 mm × 4 mm	2.2 mm × 4 mm	4-0	One with needles	1.1 mm and 1.7 mm	Titanium	Yes	
Micro Corkscrew FT Anchor	AR-1318FT	1.6 mm × 4 mm	2.2 mm × 4 mm	2-0	One with needles	1.1 mm and 1.7 mm	Titanium	Yes	
Micro BioComposite SutureTak® Anchor	AR-1320BCNF	1.8 mm × 6.5 mm	2.4 mm × 6.5 mm	2-0	One with needles	1.8 mm and 2.0 mm	Biocomposite	No (order AR-1320DSC)	
Mini Anchors									
DX FiberTak Suture Anchor	AR-8990	N/A	N/A	#1	One with needles	1.35 mm and 1.6 mm	UHMWPE	No (order AR-8990DS)	
DX FiberTak Suture Anchor	AR-8990ST	N/A	N/A	1.3 mm SutureTape	One with needles	1.35 mm and 1.6 mm	UHMWPE	No (order AR-8990DS)	
DX FiberTak Suture Anchor	AR-8990ST-2	N/A	N/A	0.9 mm SutureTape	Two with needles	1.35 mm and 1.6 mm	UHMWPE	No (order AR-8990DS)	
Mini BioComposite SutureTak Anchor	AR-1322BCNF	1.8 mm × 8.5 mm	2.4 mm × 8.5 mm	2-0	One with needles	1.8 mm and 2.0 mm	Biocomposite	No (order AR-1322DSC)	
Mini BioComposite PushLock® Anchor	AR-8825BC	1.5 mm × 8 mm	2.5 mm × 8 mm	Two of either 2-0 or 0 suture†	N/A	1.8 mm and 2.0 mm	Biocomposite	No (order AR-1322DSC)	
Mini PEEK PushLock Anchor	AR-8825P	1.5 mm × 8 mm	2.5 mm × 8 mm	Two of either 2-0 or 0 suture†	N/A	1.8 mm and 2.0 mm	PEEK	No (order AR-1322DSC)	
Mini Corkscrew FT Anchor	AR-1319FT	2.0 mm × 7 mm	2.7 mm × 7 mm	2-0	One with needles	1.8 mm and 2.2 mm	Titanium	Yes	

Anchor	Item Number	Inner Dimension	Outer Dimension	Suture Size	# of Sutures	Drill Size	Material	Drill Included	Product Image
Medium Anchors									
BioComposite PushLock Anchor	AR-8923BC	2.3 mm × 12 mm	2.9 mm × 12 mm	Two of either 2-0 or 0 suture*	N/A	2.8 and 2.9 mm	Biocomposite	No (order AR-8923DSC)	
Small Joint BioComposite SutureTak	AR-8934BCST	2.2 mm × 14 mm	3 mm × 14 mm	1.3 mm SutureTape	One with needles	2.4 mm	Biocomposite	No (order AR-8923DSC)	
Small Joint BioComposite SutureTak	AR-8934BCST-2	2.2 mm × 14 mm	3 mm × 14 mm	0.9 mm SutureTape	Two with needles	2.4 mm	Biocomposite	No (order AR-8923DSC)	
Small Joint BioComposite SutureTak Anchor	AR-8934BCNF-00	2.2 mm × 14 mm	3 mm × 14 mm	0	Two with needles	2.4 mm	Biocomposite	No (order AR-8923DSC)	
Small Joint BioComposite SutureTak Anchor	AR-8934BCNF	2.2 mm × 14 mm	3 mm × 14 mm	#1	One with needles	2.4 mm	Biocomposite	No (order AR-8923DSC)	
Corkscrew FT Anchor	AR-1915FT	2.5 mm × 10 mm	3.5 mm × 10 mm	0	Two with needles	2.3 mm K-wire	Titanium	Yes	
Corkscrew FT Anchor	AR-1915FT-2	2.5 mm × 10 mm	3.5 mm × 10 mm	#1	One with needles	2.3 mm K-wire	Titanium	Yes	
DX SwiveLock SL Anchor (forked eyelet)	AR-8978P	2.7 mm × 8.5 mm	3.5 mm × 8.5 mm	Up to one 2.5 mm graft	N/A	3.0 mm and 3.5 mm	PEEK	No (order AR-8978DS-01)	
DX SwiveLock Anchor (closed eyelet)	AR-8979P	2.7 mm × 13.5 mm	3.5 mm × 13.5 mm	0 or larger	N/A	3.0 mm and 3.4 mm	PEEK	No (order AR-8979DS)	
Large Anchors									
BioComposite Corkscrew FT Anchor	AR-8927BC	3.4 mm × 15 mm	4.5 mm × 15 mm	#1	One with needles	3.5 mm Drill, Tap	Biocomposite	No (order AR-8927DSC)	
BioComposite Knotless SutureTak Anchor	AR-1936BCS	2.3 mm x 12.7 mm	3.0 mm x 12.7 mm	#2 FiberWire and 0.9 mm SutureTape	Two	2.6 mm	Biocomposite	No (order AR-1938DSS)	
PEEK Knotless SutureTak Anchor	AR-1936PSS	2.3 mm x 12.7 mm	3.0 mm x 12.7 mm	#2 FiberWire and 0.9 mm SutureTape	Two	2.6 mm	PEEK	No (order AR-1938DSS)	
PEEK SwiveLock Anchor	AR-2325PSLC	1.9 mm x 15.8 mm	3.5 mm x 15.8 mm	#0 or collagen-coated 2 mm FiberTape	N/A	2.7 mm	PEEK	No (order AR-7715)	

*Sold separately.

Anchor Pull-Out Strength



References

1. Arthrex, Inc. Data on file (APT-01763, 01098). Naples, FL; 2020.
2. Arthrex, Inc. Data on file (APT 283, 671, 682, 870, 1122, 1250, 1222, 1611, 2277, 2757, 2791A, 03465). Naples, FL; 2004-2017.
3. Shin S, van Eck CF, Uquillas C. Suture tape augmentation of the thumb ulnar collateral ligament repair: a biomechanical study. *J Hand Surg Am.* 2018;43(9):868. doi:10.1016/j.jhssa.2018.02.002
4. Dugas JR, Walters BL, Beason DP, Fleisig GS, Chronister JE. Biomechanical comparison of ulnar collateral ligament repair with internal bracing versus modified Jobe reconstruction. *Am J Sports Med.* 2016;44(3):735-741. doi:10.1177/0363546515620390
5. Dugas JR, Looze CA, Capogna B, et al. Ulnar collateral ligament repair with collagen-dipped FiberTape augmentation in overhead-throwing athletes. *Am J Sports Med.* 2019;47(5):1096-1102. doi:10.1177/0363546519833684
6. Arthrex, Inc. Data on file (suture strength). Naples, FL; 2020.
7. Arthrex, Inc. Data on file (APT 2696). Naples, FL; 2015.
8. Arthrex, Inc. Data on file (TP-30083-02). Naples, FL; 2025.

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 manufacturer, authorized representative, and importer information (Arthrex eIFUs)



US patent information