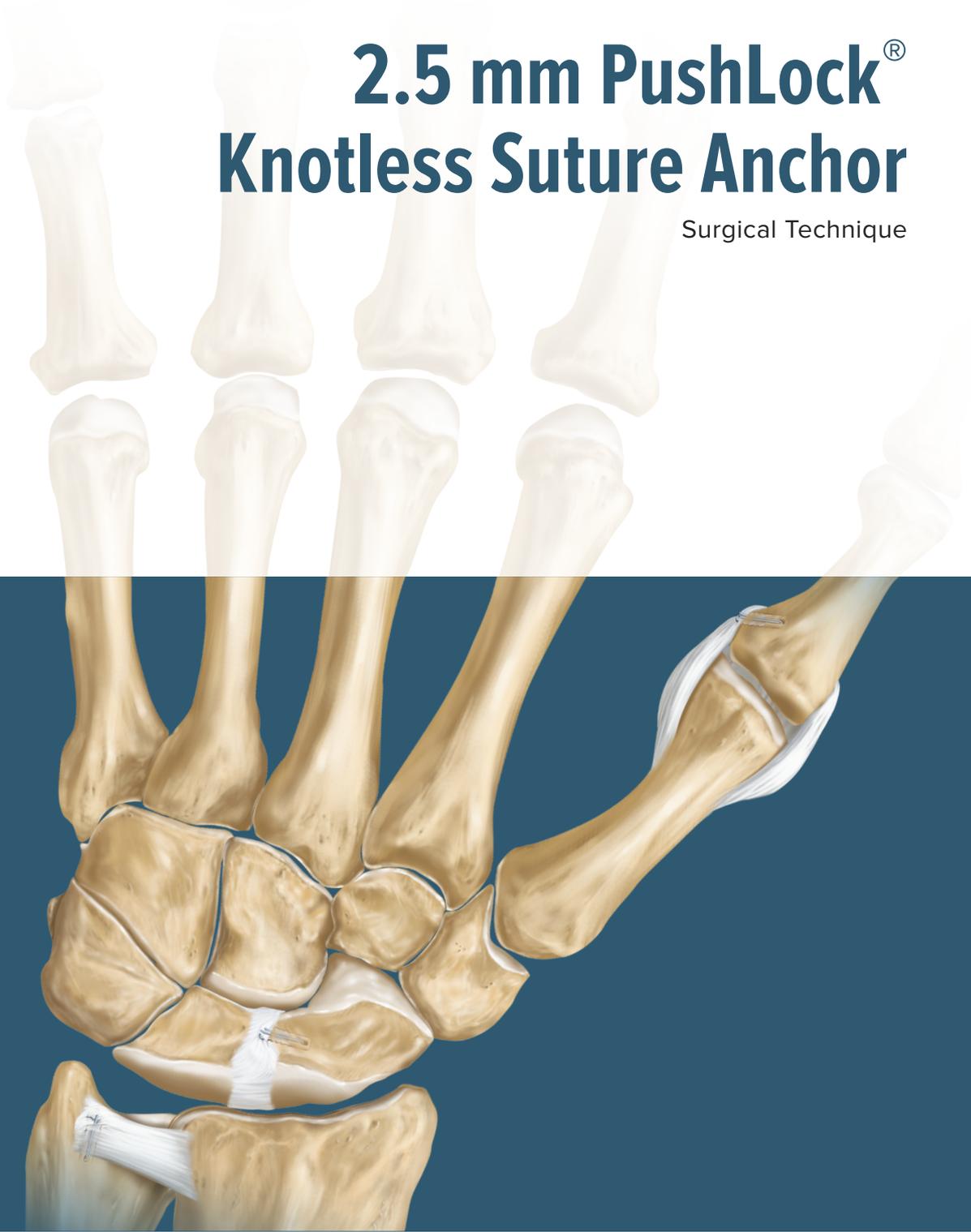


# 2.5 mm PushLock<sup>®</sup> Knotless Suture Anchor

Surgical Technique



# Optimizing Tension and Fixation

The 2.5 mm PushLock® suture anchor provides a secure means of knotless fixation in the hand and wrist, as well as in foot and ankle applications. Accommodating up to one strand of SutureTape suture or multiple strands of smaller FiberWire® sutures, this 2-piece anchor enables a quick and straightforward no-profile repair.

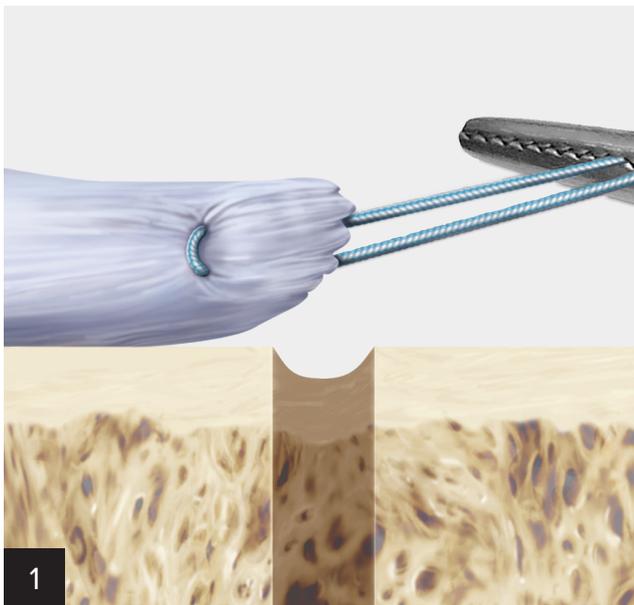
The 2.5 mm PushLock anchor uses a PEEK eyelet to place the sutures at the bottom of the drill hole. The surgeon can then precisely tension and lock the sutures in place by impacting the tak portion of the anchor. Both the high-strength radiolucent PEEK and the absorbable BioComposite 2.5 mm PushLock anchor optimize tissue tension and fixation, without knot tying.



Actual Size

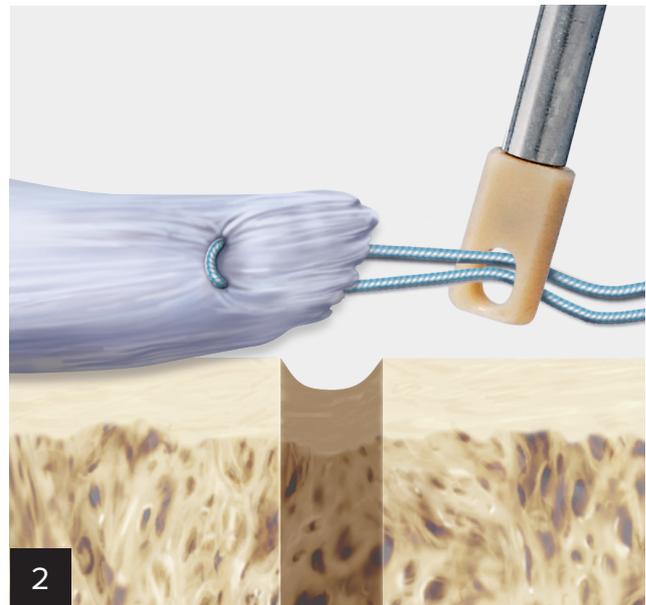


2.5 mm PushLock Anchor



1

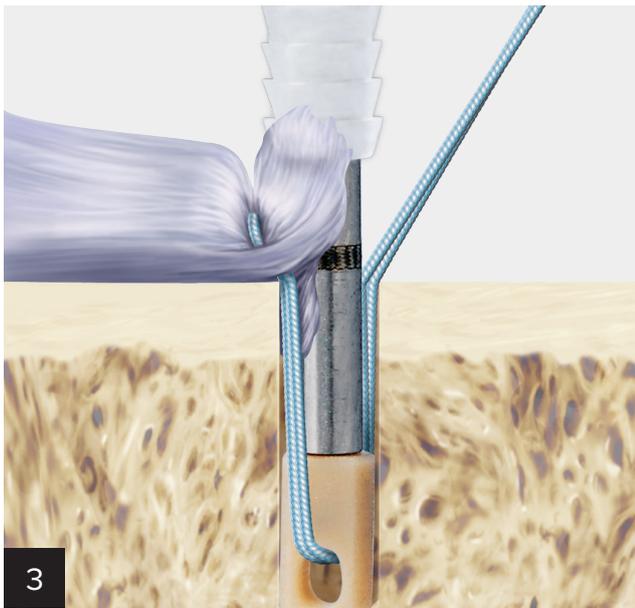
Place the desired FiberWire suture into the tendon or ligament and drill or punch a hole at the location.



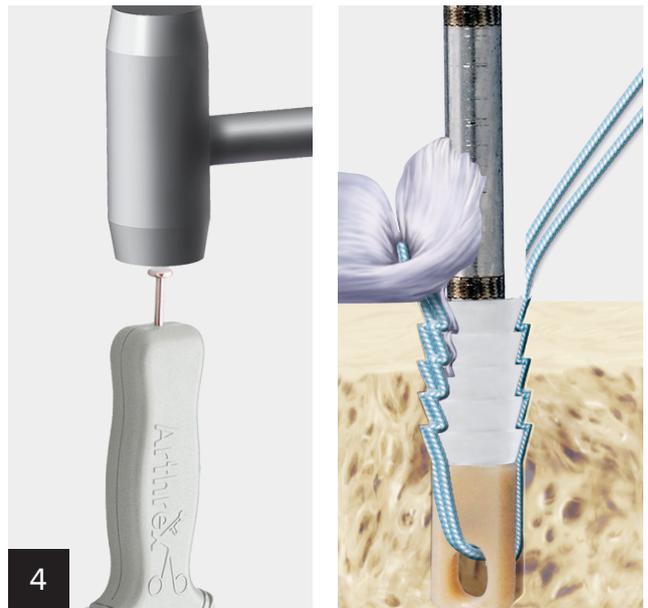
2

Pass the suture ends through the eyelet.

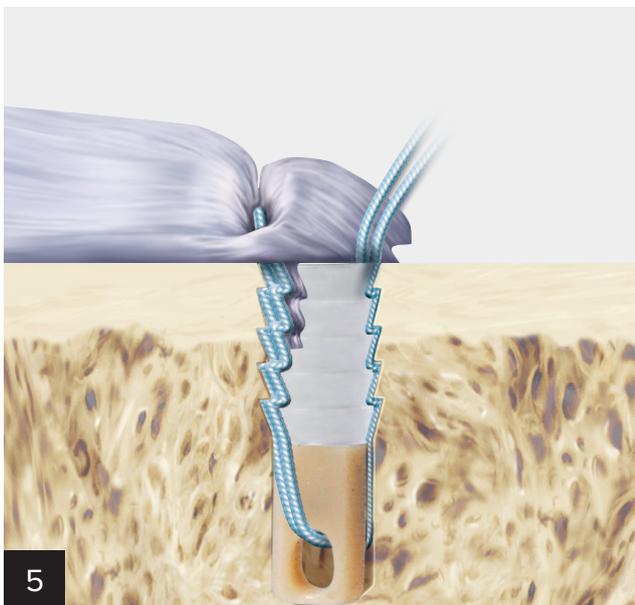
## 2.5 mm PushLock Knotless Suture Anchor



Push the eyelet tip to the bottom of the hole, allowing suture tails to follow. Adjust tension one suture at a time until optimal tension is achieved.



Impact metal striking head on the back of the PushLock<sup>®</sup> driver to insert the anchor portion of the anchor into the hole and lock the sutures.



Rotate the handle 6 full turns counterclockwise to unthread from the eyelet. Remove the handle. Cut the sutures flush.

## Ordering Information

### 2.5 mm Mini PushLock® Anchors

Product Description	Item Number
BioComposite PushLock Anchor, 2.5 mm × 8 mm	AR-8825BC
PEEK PushLock Anchor, 2.5 mm × 8 mm	AR-8825P

### Mini Bio-SutureTak® Disposables Kit

Product Description	Item Number
<b>Mini Bio-SutureTak Disposables Kit</b>	<b>AR-1322DSC</b>
Drill Bit, 1.8 mm (for softer bone) Drill Bit, 2 mm (for harder bone) Drill Guide Punch (for soft bone)	

**Note: Sutures to be ordered separately based on surgeon preference**

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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.

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