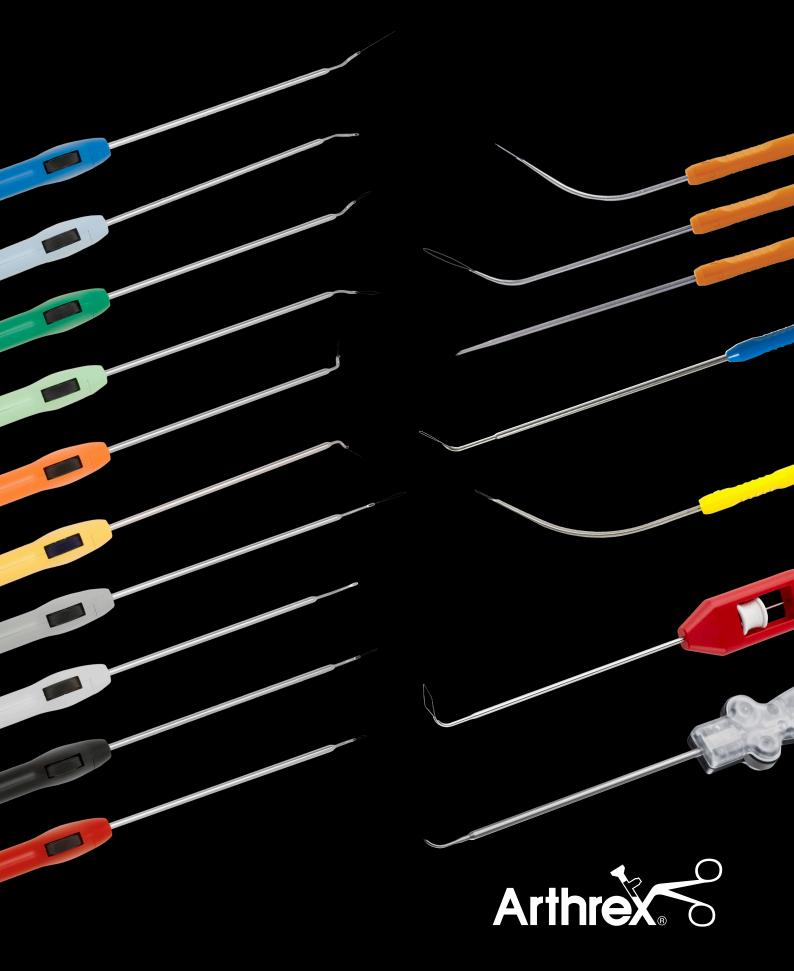
# **Lasso Suture Passers**

Brochure



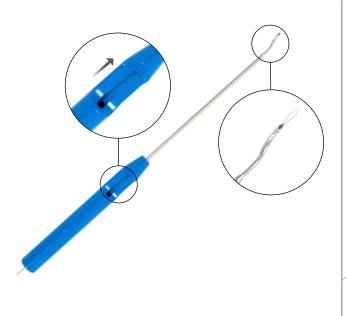
# SutureLasso<sup>™</sup> Suture Passers

- Small 1.8 mm outer diameter distal tip for atraumatic suture passage
- Passage of nitinol loop, #2 FiberStick<sup>™</sup> suture, or monofilament (PDS) suture
- Sterile, single-patient use



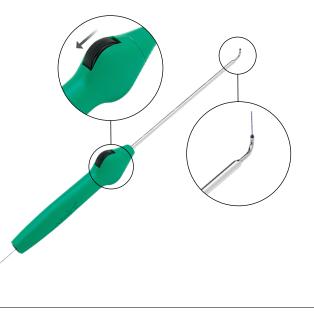
## Small Diameter (SD) SutureLasso Suture Passer

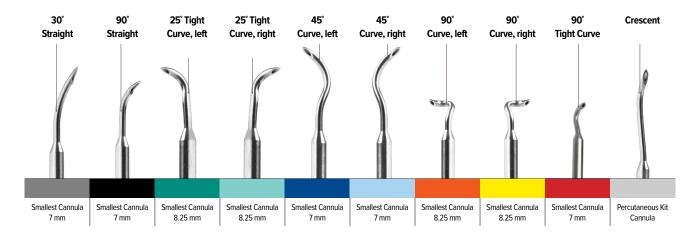
Thumb pad for one-handed nitinol loop or suture deployment/retraction



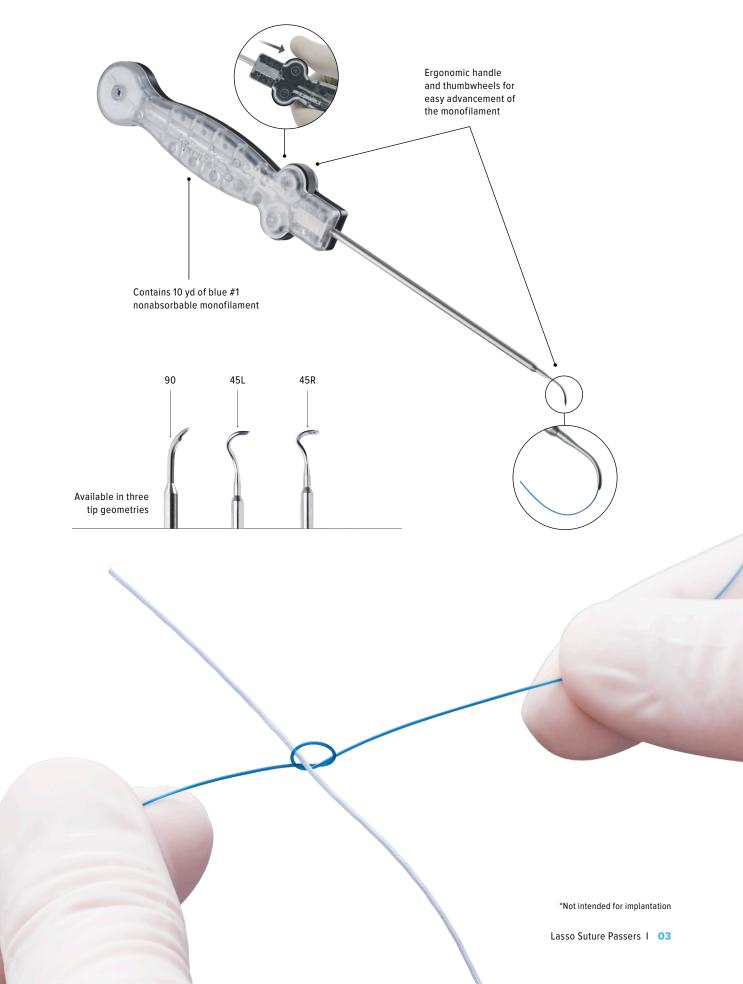
#### QuickPass<sup>™</sup> SutureLasso Suture Passer

Thumbwheel for one-handed nitinol loop or suture deployment/retraction





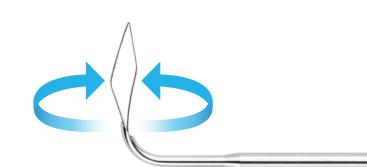
Single-patient use suture-passing device with a sharp 1.5 mm-diameter tip that is the smallest on the market



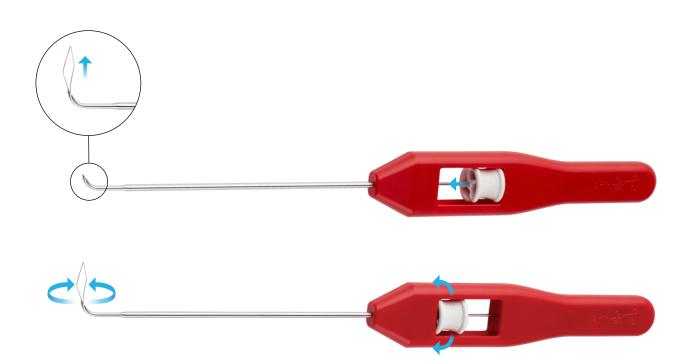
# **Rotation Lasso Suture Passer**

The Rotation Lasso is a suture-passing instrument with a deployable rotating nitinol loop that allows for an efficient all-inside passing technique.

- Simplistic, ergonomic design facilitates easy and intuitive use for arthroscopic or open soft-tissue repairs
- Reduces procedural steps by eliminating the need for outside suture shuttling
- White spool handle mechanism allows one-handed deployment and maneuverability of a nitinol loop for easy suture retrieval in difficult joint spaces

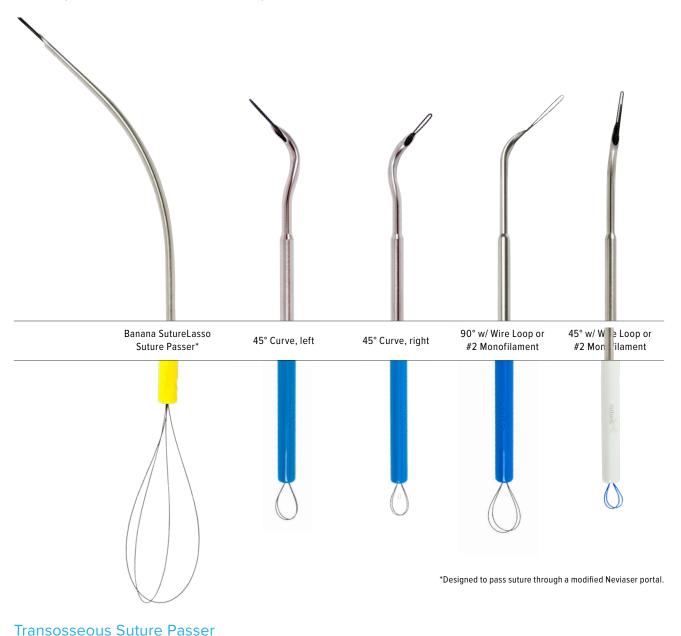


90°, 2 mm-diameter tip

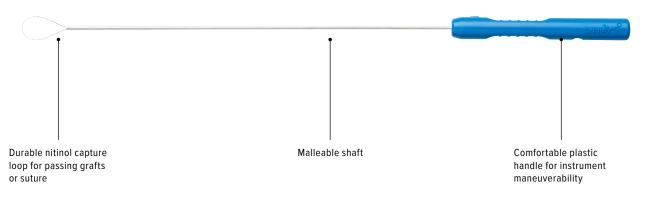


# SutureLasso<sup>™</sup> Suture Passer

The original SutureLasso suture passers are designed with various curved 2.3 mm-diameter tip geometries for arthroscopic Bankart, SLAP, and rotator cuff repairs.



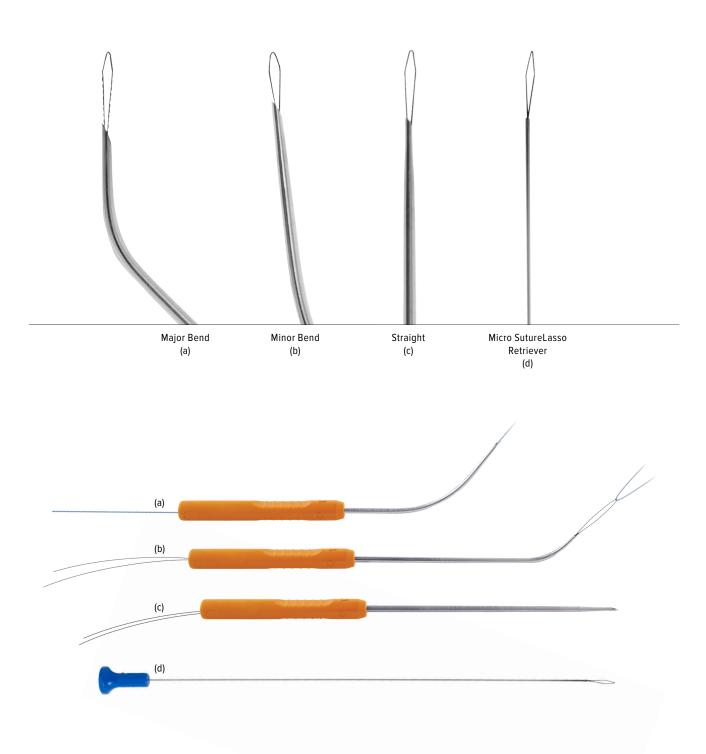
With a 6-inch malleable shaft, the transosseous suture passer is designed to navigate through bony sockets and tunnels.



# Micro SutureLasso<sup>™</sup> Suture Passer

The Micro SutureLasso suture passers are designed with cannulated stainless steel needles for simple percutaneous suture passing during rotator cuff and glenoid labrum repairs.

- 6-inch long, 1.25 mm-diameter rigid stainless steel needle
- Preloaded braided nitinol wire loop for suture shuttling
- Minor distal bend, major distal bend, and straight needle configurations to accommodate various hard-toreach joint areas



# Ordering Information

SD and QuickPass <sup>™</sup> SutureLasso <sup>™</sup> Suture Passers	SD	QuickPass
Product Description	Item Number	Item Number
30° Straight	AR- <b>4068-30</b>	AR- <b>6068-30</b>
90° Straight	AR- <b>4068-90</b>	AR- <b>6068-90</b>
25° Tight Curve, left	AR- <b>4068-25TL</b>	AR- <b>6068-25TL</b>
25° Tight Curve, right	AR- <b>4068-25TR</b>	AR-6068-25TR
45° Curve, left	AR- <b>4068-45L</b>	AR- <b>6068-45L</b>
45° Curve, right	AR- <b>4068-45R</b>	AR- <b>6068-45R</b>
90° Curve, left	AR- <b>4068-90L</b>	AR- <b>6068-90L</b>
90° Curve, right	AR- <b>4068-90R</b>	AR- <b>6068-90R</b>
90° Tight Curve	N/A	AR- <b>6068-90T</b>
Crescent	AR- <b>4068C</b>	AR- <b>6068C</b>
25° Tight Curve, w/ FiberStick <sup>™</sup> suture, left	AR- <b>4068-25TLF</b>	N/A
25° Tight Curve, w/ FiberStick suture, right	AR-4068-25TRF	N/A
Wire Loop, 5/box	AR- <b>4068-05SD</b>	AR- <b>6068-01</b>

## ReelPass SutureLasso Suture Passer

Product Description	Item Number
90° Straight	AR- <b>6069-90</b>
45° Curve, left	AR- <b>6069-45L</b>
45° Curve, right	AR- <b>6069-45R</b>

## Rotation Lasso Suture Passer

-	Product Description	Item Number
	Rotation Lasso Suture Passer, 90°	AR- <b>6065-90</b>

### SutureLasso Suture Passers

Product Description	Item Number
Banana SutureLasso Suture Passer	AR- <b>4065B</b>
45° w/ Wire Loop	AR- <b>4065W</b>
90° w/ Wire Loop	AR- <b>4065-90W</b>
45° Curve, left	AR- <b>4065-45L</b>
45° Curve, right	AR- <b>4065-45R</b>
45° w/ #2 Monofilament	AR- <b>4065S</b>
90° w/ #2 Monofilament	AR- <b>4065-90S</b>

## Transosseous Suture Passer

Product Description	Item Number
Transosseous Suture Passer	AR- <b>1000</b>

# Micro SutureLasso Suture Passers

Product Description	Item Number
Minor Bend	AR- <b>8701</b>
Major Bend	AR- <b>8702</b>
Straight	AR- <b>8703</b>
Micro SutureLasso Retriever	AR- <b>8701SR</b>



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 and/or outcomes.

View U.S. patent information at www.arthrex.com/corporate/virtual-patent-marking

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