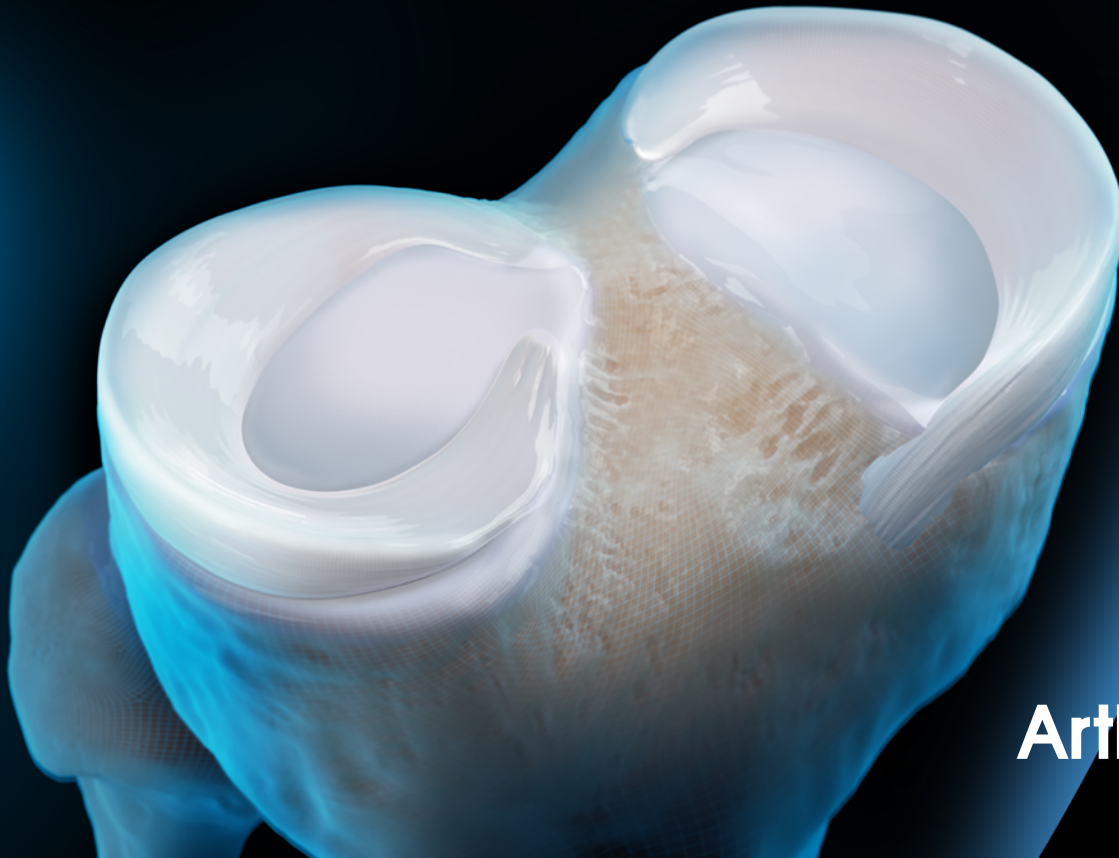
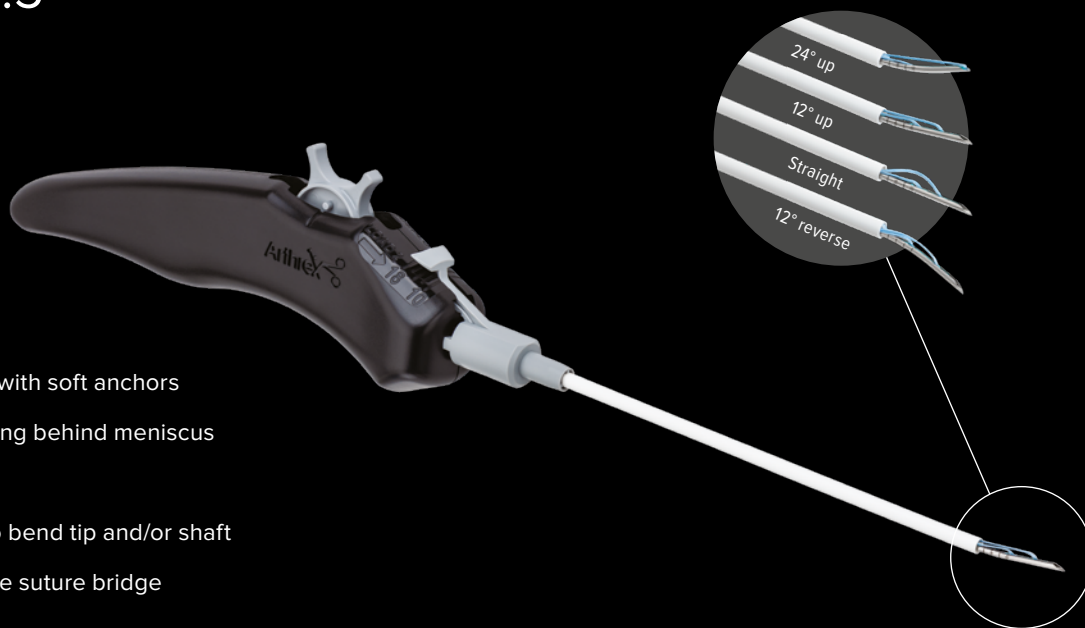


When You Treat **Meniscus** ...
... Think Arthrex



Arthrex® 

FiberStitch™ 1.5



At a Glance

- All-inside meniscal repair with soft anchors
- Knotless tensionable closing behind meniscus
- Small, 1.5 mm needle tip
- 4 tip options with ability to bend tip and/or shaft
- Robust fixation with double suture bridge

FiberStitch™ 1.5 implant, 24° curve	AR-4580-24CE
FiberStitch™ 1.5 implant, curved	AR-4580CE
FiberStitch™ 1.5 implant, straight	AR-4580SCE
FiberStitch™ 1.5 implant, reverse curve	AR-4580RCE

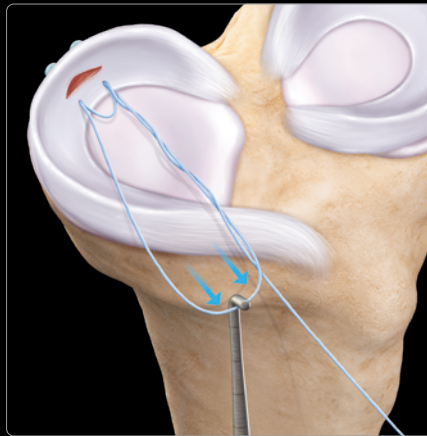
Cannula bending tool	AR-6655
Knot pusher / suture cutter, with portal skid	AR-5845*
#2-0 suture tensioner / cutter, straight shaft, Ø2.75 mm	AR-11790F
Arthroscopic measurement probe, 60°, 220 mm	AR-4070-01
Rasp, for meniscal repair	AR-4130

*Note: Also available as stand-alone items: AR-4505 and AR-5815

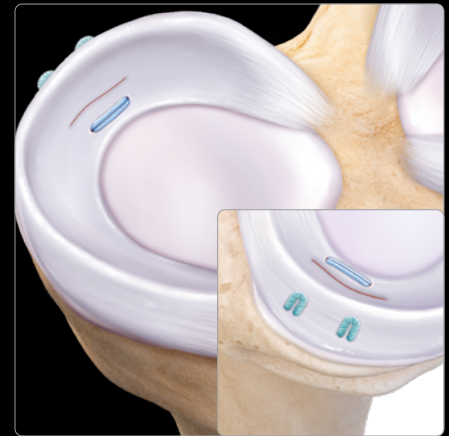
Surgical Technique



- › Place the needle and deploy first implant by turning wheel back and forth
- › Repeat for second implant
- › Remove handle



- › Pull on all sutures to pre-set anchors
- › Pull on loop to close first suture bridge



- › Pull on straight suture to close second suture bridge
- › Cut suture at meniscus

ZoneNavigator™

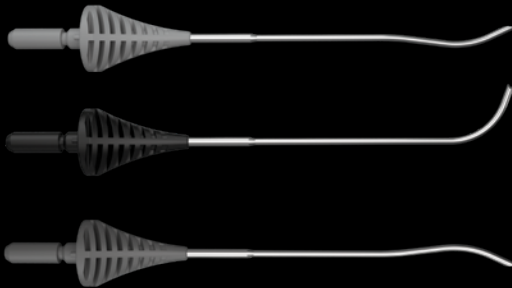
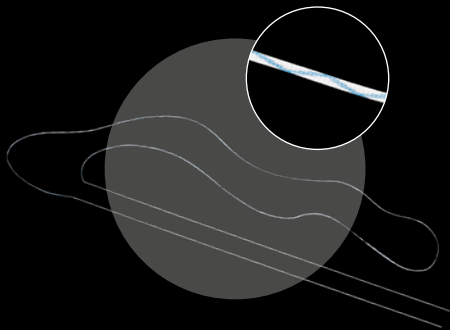
At a Glance

- Inside-out meniscal repair
- Anatomic cannulas for anterior and mid-posterior zones
- Allows horizontal and vertical suture constructs



ZoneNavigator™ System

Handle, for ZoneNavigator™ system	AR-7900
Cannula, anterior, for ZoneNavigator™ system	AR-7905
Middle cannula, left posterior, for ZoneNavigator™ system	AR-7910L
Middle cannula, right posterior, for ZoneNavigator™ system	AR-7910R
Needle catcher	AR-6660



Suture

#2-0 mini SutureTape, with meniscal repair needles	AR-7523
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Surgical Technique



- Attach the cannula to the handle
- Feed the first meniscal repair needle through the end of the ZoneNavigator handle



- Depress the button to advance the needle
- Advance until the needle can be safely retreated from the mid-posterior incision

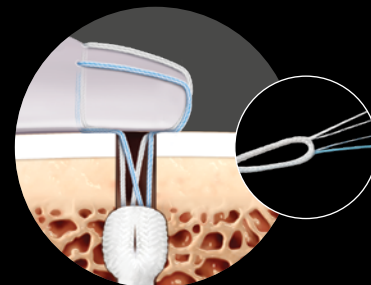


- Move the cannula to the next position and repeat for the second needle
- Complete the repair by tying the sutures over the capsule

SutureLoc™

At a Glance

- › Meniscal root repair with soft anchors
- › Point-to-point marking hook for direct targeting
- › Root near fixation
- › Full control with knotless tensionable technology
- › Combines well with cruciate ligament and/or osteotomy procedures

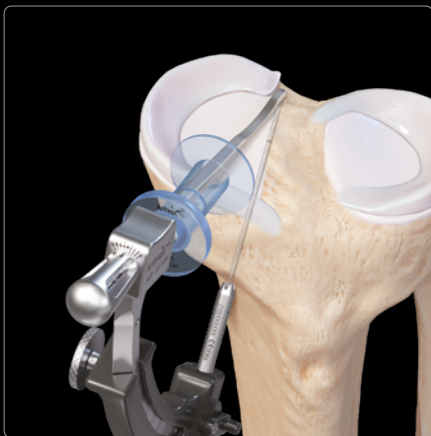


Meniscal Root Repair Kit

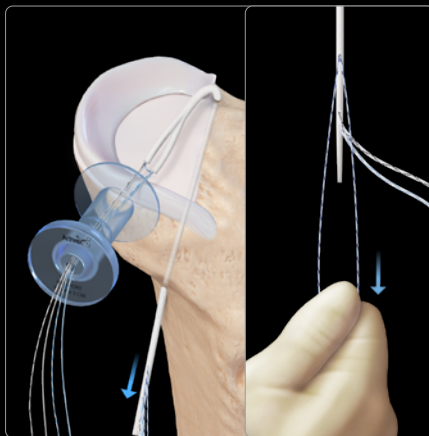
SutureLoc™ meniscal root repair kit	AR-4551*
Knee Scorpion™	AR-12990
Point-to-point meniscal marking hook	AR-1610H

*Note: Also available as stand-alone items (AR-4551-1, AR-1594D-24, AR-12990N, AR-6592-08-30, AR-4068-05SD)

Surgical Technique



- › Position point-to-point marking hook and use 2.4 mm cannulated drill pin to create transtibial bone tunnel



- › Pass SutureLoc implant with lasso wire through bone tunnel
- › Set implant by pulling on the blue/black tensioning loop

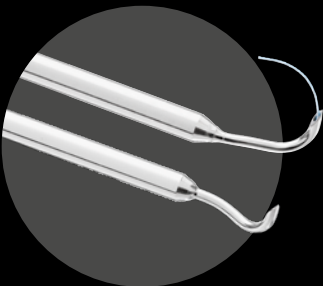


- › Pass both repair sutures with knee Scorpion through meniscal root
- › Use the conversion sutures to pass repair sutures through anchor body
- › Apply final tension and cut sutures flush at tibial tunnel

Meniscal Ramp Lesion Repair

Key Features and Benefits

- Preloaded with FiberStick #2-0
- Ø1.5 mm needle tip for simple advancement through meniscal ramp
- 25° curved tip design allows working through posteromedial portal



QuickPass™ lasso, for ramp lesions, left, with #2-0 FiberStick™	AR-6068-25L
QuickPass™ lasso, for ramp lesions, right, with #2-0 FiberStick™	AR-6068-25R
PassPort Button™ cannula, 8 mm ID × 3 cm	AR-6592-08-30

#2-0 FiberStick™	AR-7222
Knot pusher, single-hole	AR-1299
Suture tensioner/cutter, for knee	AR-5815

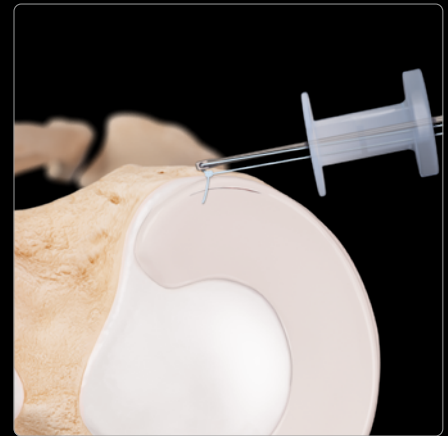
Surgical Technique



- › Use a left-curved lasso for a right knee
- › Pass it from posterior to anterior, catching both of the lesions



- › Advance an appropriate amount of #2-0 FiberWire
- › Use a KingFisher to retrieve the suture out of the joint

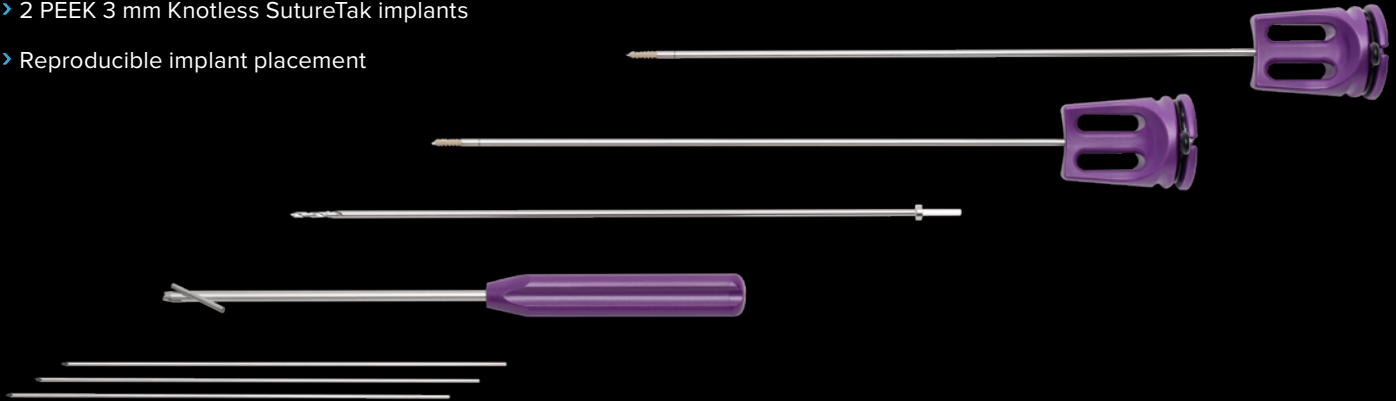
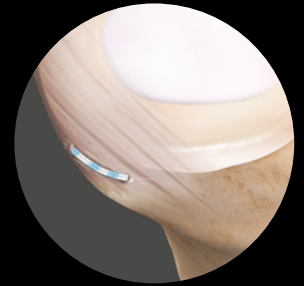


- › Create a sliding knot and cut with a knot pusher / suture cutter

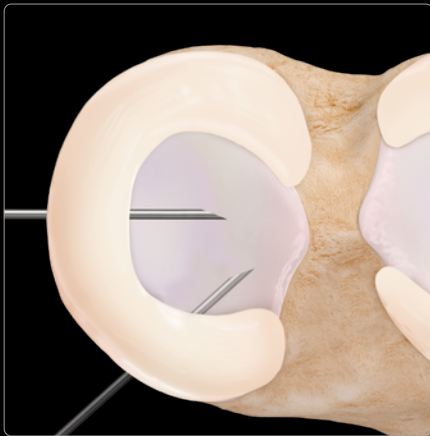
Knee Capsule Repair

At a Glance

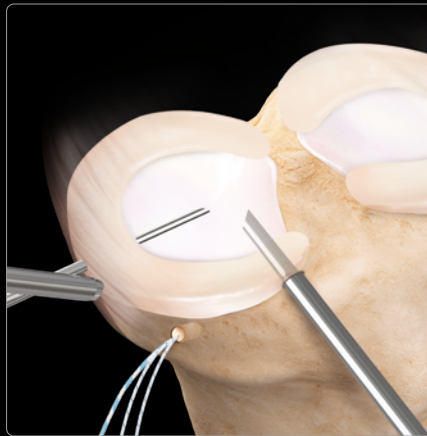
- › Reduce meniscal extrusion from meniscotibial ligament instability
- › Percutaneous anchor insertion
- › 2 PEEK 3 mm Knotless SutureTak implants
- › Reproducible implant placement



Surgical Technique



- › Under direct arthroscopic visualization, insert the K-wires at the anterior and mid border of the identified extrusion

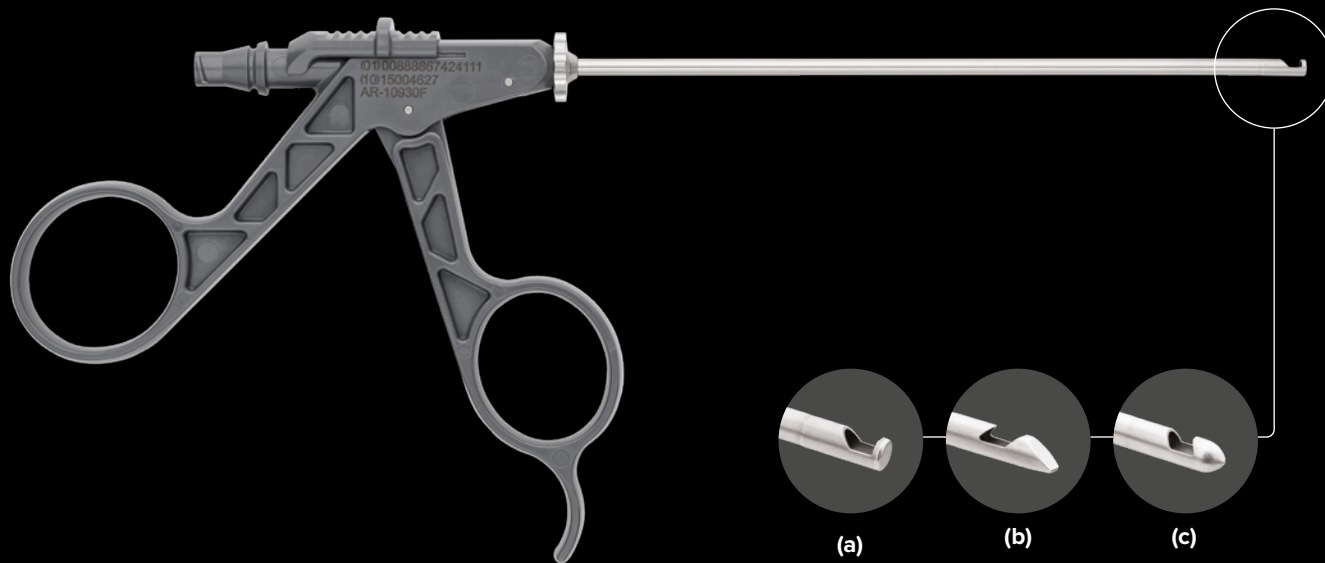


- › Insert the anchors through the spear and into bone by gentle impaction until the inserter handle is flush with the back of the spear



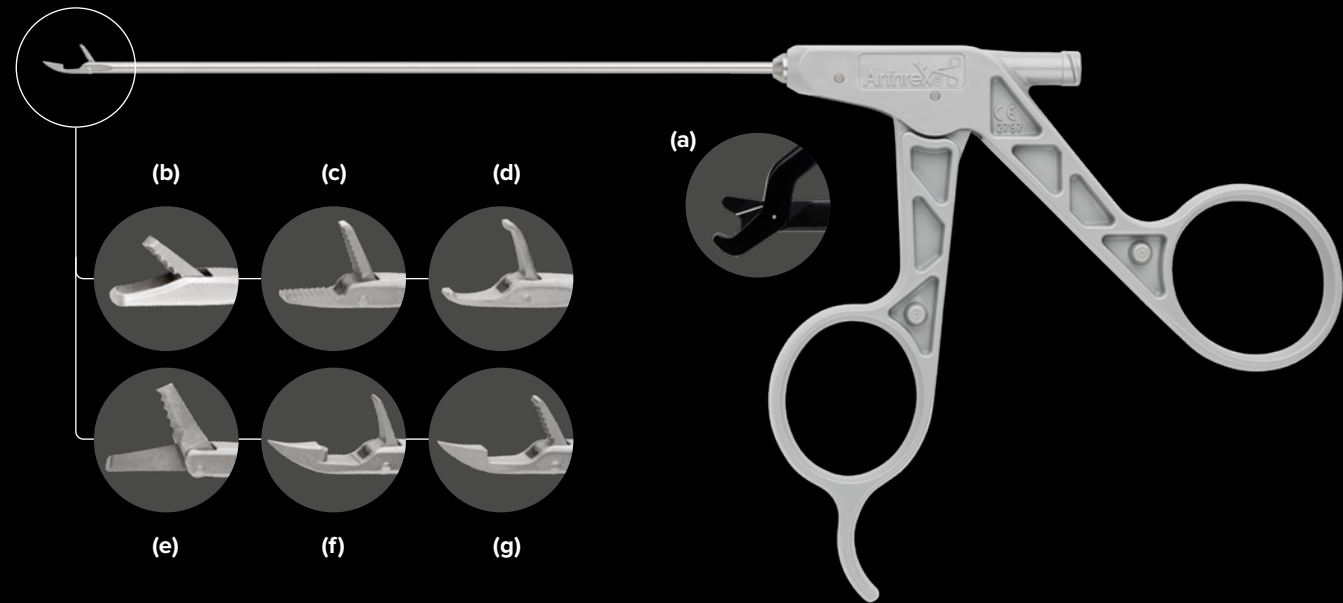
- › Interlink both anchors to create a suture bridge

Nano Suction Biter



Nano suction biter, flat tip, 130 mm (a)	AR-10930F-1
Nano suction biter, scoop tip, 130 mm (b)	AR-10931F-1
Nano suction biter, bullet tip, 130 mm (c)	AR-10932F-1

Nano Hand Instruments



Nano bending tool (a)	AR-10900
NanoBiter, straight tip, straight shaft, bendable, 130 mm, with FlushPort (b)	AR-10911F-1
NanoGrasper tip, straight shaft, bendable, 130 mm, with FlushPort (c)	AR-10913F-1
NanoRetriever tip, straight shaft, bendable, 130 mm, with FlushPort (d)	AR-10914F-1

NanoScissor tip, straight shaft, bendable, 130 mm, with FlushPort (e)	AR-10915F-1
BirdBeak® retriever tip, straight shaft, bendable, 130 mm, with FlushPort (f)	AR-10916F-1
BirdBeak® grasper tip, straight shaft, bendable, 130 mm, with FlushPort (g)	AR-10917F-1

Series I Hand Instruments

At a Glance

- › Characterized by their quality and precision in resecting and removing meniscal tissue
- › Low-profile tip design facilitates safe introduction into tight knee joints
- › Conformable, ergonomic comfort loop handles



MegaBiter™, straight jaw, 5.5 mm × 2.5 mm	AR-41006
MegaBiter™, curved jaw, 5.5 mm × 2.5 mm	AR-41026
WideBiter™ punch, straight tip, straight shaft, Ø3.4 mm, with FlushPort	AR-12040F
WideBiter™ punch, 15° up tip, straight shaft, Ø3.4 mm, with FlushPort	AR-12240F
Grasper, blunt, straight tip, Ø3.4 mm, with nonratcheting handle	AR-12500NRF
Scissors, serrated tooth, straight tip, Ø3.4 mm	AR-12140F

Torpedo™

At a Glance

- › New gold standard in tissue resection
- › Straight and curved versions available
- › Bullet-nosed outer tip keeps the inner tube concentric
- › Unique tip shape (similar to a switching stick) allows easy positioning



Torpedo™, 4.0 mm × 13 cm

AR-8400TD

Torpedo™, curved 4.0 mm × 13 cm

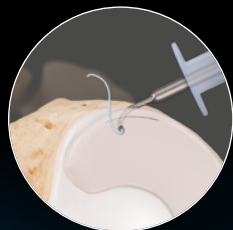
AR-8400CTD

Torpedo™, 5.0 mm × 13 cm

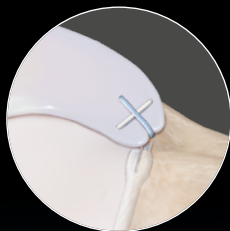
AR-8500TD

Meniscal Repair System

Full Range of Anatomic Meniscal Repair With SutureTape and Suture-Only Anchors



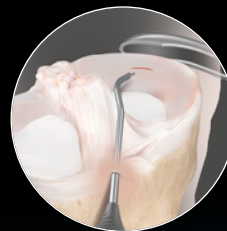
QuickPass lasso
for ramp lesions



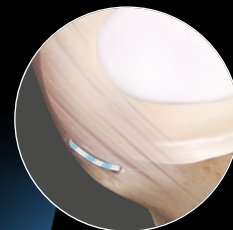
SutureLoc for
meniscal root repair



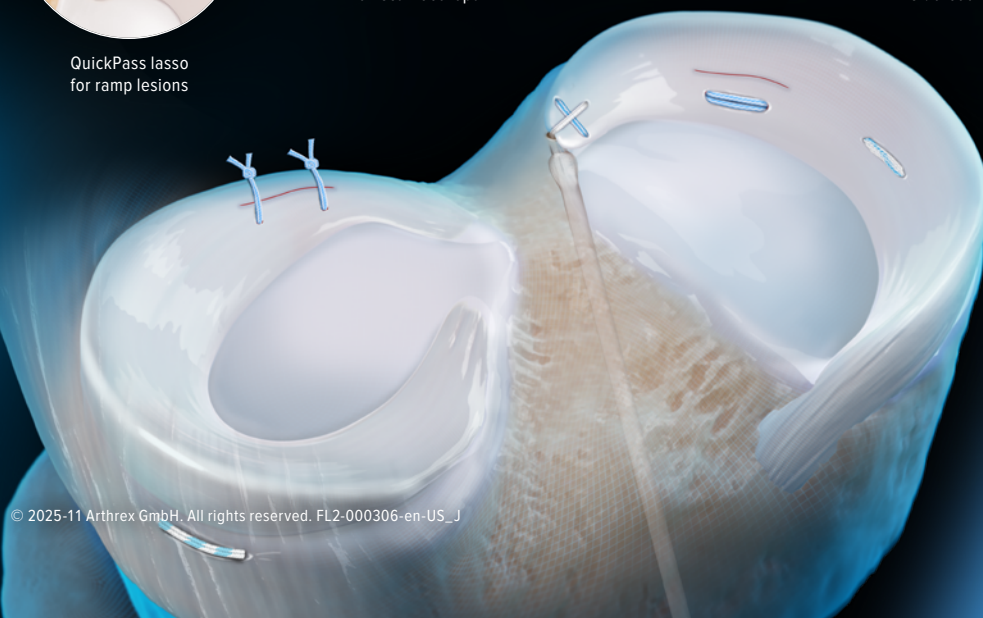
FiberStitch 1.5 for
all-inside meniscal repair



ZoneNavigator for
inside-out meniscal repair



Knee capsule repair



For more information,
please use the [QR code](#)
or this [link](#)

