

Hip

The Next Generation in
Repair and Reconstruction

Arthrex® 

Helping Surgeons Treat Their Patients Better™

Since its inception, Arthrex has been committed to one mission: Helping Surgeons Treat Their Patients Better. We are strategically focused on constant product innovation through scientific research, surgeon collaboration, and medical education to make less invasive surgical procedures simple, safer, and more reproducible. Each year, we develop more than 1,000 new innovative products and procedures to advance minimally invasive orthopedics worldwide.

Arthrex has always remained a privately held company, which allows for the rapid evaluation of new technologies and ideas and the freedom to develop products and techniques that truly make a difference. Our experienced team of dedicated professionals represents a shared passion and commitment to delivering uncompromising quality to the health care providers who use our products and the millions of patients whose lives we impact.

The medical significance of our contributions serves as our primary benchmark of success and will continue into the future as the legacy of Arthrex.

Table of Contents

Hip Distraction	05
Hip Joint Access.....	09
Hip Arthroscopy Instruments.....	15
Labral Repair, Reconstruction, and Capsular Repair	23
Tissue Resection	33
Hip-Specific Cannulas	37
Core Decompression for Avascular Necrosis	41

Hip Distraction

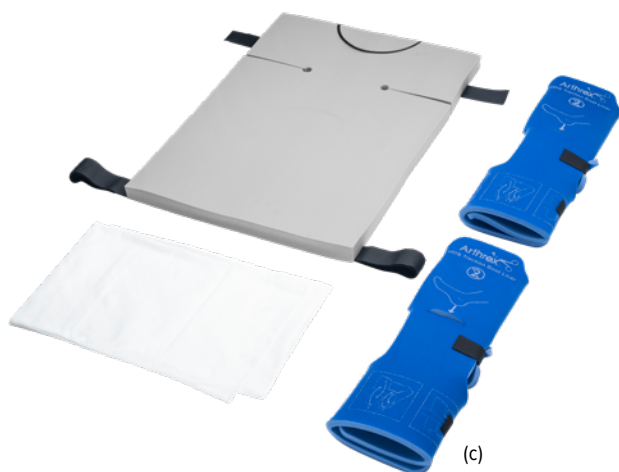
Hip Distraction System.....	06
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Hip Distraction System



The hip distraction system (HDS) is an advanced limb traction and lower extremity positioning system designed for use during supine arthroscopic procedures of the hip.

- Attachable to all major OR beds and operating tables
- Precise and controlled lower-extremity positioning and traction with both leg spars
- Detachable perineal post system or postless pad
- Multidirectional stability of the calf, foot, and ankle under traction with HDS traction boot II

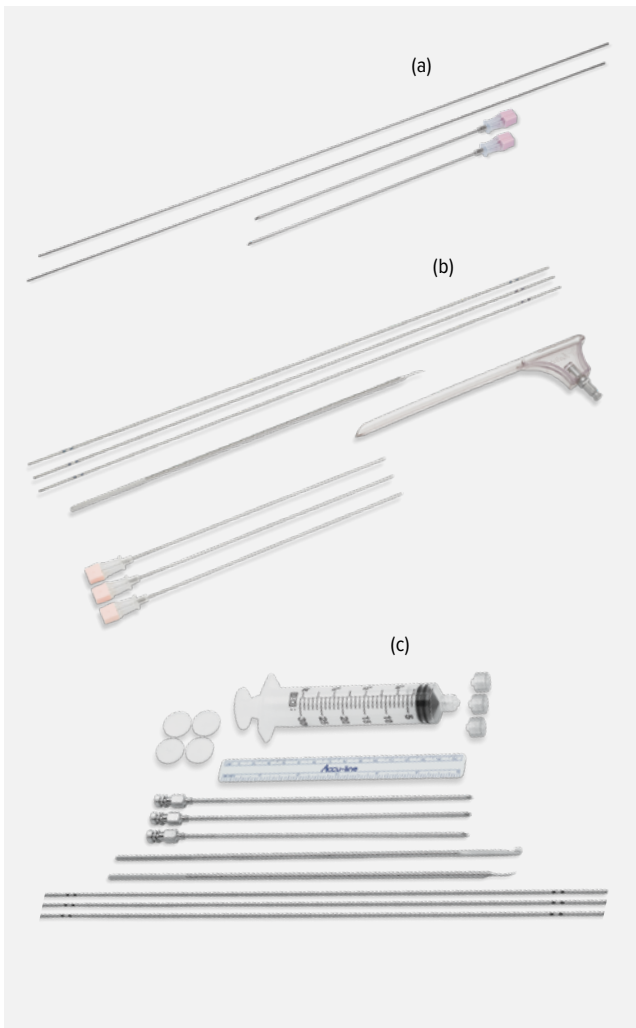


Product Description	Item Number
Hip Distraction System (AR-6529S)	
Patient platform	AR-6529-01
Patient platform pad	AR-6529-02
Prep table	AR-6529-03
Prep table pad	AR-6529-04
Operative leg spar, long	AR-6529-05L
Traction boot II (a)	AR-6529-23
Perineal post (b)	AR-6529-07
Perineal post, reusable	AR-6529-08
Table clamp (EU), qty. 2	AR-6529-10
Well leg spar, long	AR-6529-14L
Well leg spar adapter	AR-6529-15
Additional Components	
Operative spar cover	AR-6529-12
Storage cart	AR-6529-13
Stabilizer leg	AR-6529-16
Traction boot replacement pads kit	AR-6529-17
Perineal post pad	AR-6529-21
Replacement instep pad, for traction boot II	AR-6529-24
Replacement posterior pad, for traction boot II	AR-6529-25
Single-Use Disposables	
Disposables kit	AR-6529-11
Postless hip arthroscopy disposables kit (c)	AR-6529-22
International Rail Clamps	
Table clamp (US), qty. 2	AR-6529-09
Table clamp (EU), qty. 2	AR-6529-10
Table clamp (UK), qty. 2	AR-6529-18
Table clamp (DEN), qty. 2	AR-6529-19
Table clamp (JP), qty. 2	AR-6529-20



Hip Joint Access

Joint Access	10
Arthroscopic Knives	11
CapsuleCut™ Blades.....	11
Synergy 4K Hip Arthroscopy System	12
Quick Connect Hip Bridge System.....	13
Atraumatic Metal Cannulas and Obturators	13



These kits contain essential disposable items for hip arthroscopy joint access including spinal needles, flexible nitinol guide wires, and knife blades for performing a capsulotomy.

Hip Joint Access Disposables Kit (a)

Product Description	Item Number
Guide wires, nitinol, 1.1 mm × 45 cm, qty. 2	AR-6526-01S
Spinal needles, 1.2 mm × 17.7 cm, qty. 2	
Guide wire, nitinol, 1.1 mm × 45.7 cm	AR-1249L-1
Spinal needle, 1.2 mm × 17.7 cm	AR-1369N-1

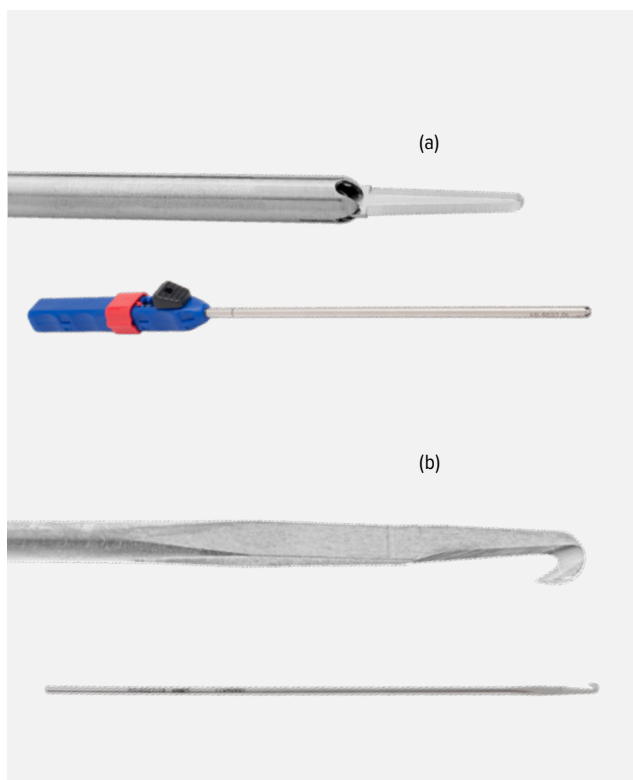
Hip Arthroscopy Disposables Kit (b)

Product Description	Item Number
Guide wires, nitinol, 1.1 mm × 38 cm, qty. 3	AR-6527S
Spinal needles, 1.2 mm × 17.7 cm, qty. 3	
Banana blade	
Cannula, open, clear, detachable	

Hip Arthroscopy Master Disposables Kit With Blades (c)

Product Description	Item Number
Guide wires, nitinol, 1.5 mm × 38 cm, qty. 3	AR-6526S
Spinal needles, 1.6 mm × 17.7 cm, qty. 3	
Ruler	
Distention syringe	
Dam, silicone, qty. 4	
Luer plug, male, qty. 3	
Banana blade	
Hook blade	

Arthroscopic Knives



These knives allow for a reproducible capsulotomy during an arthroscopic hip preservation surgery.

Retractable Knife (a)

- Cannulated – easy passing over a guide wire
- Blunt tip for safe joint access and special protection of cartilage surface
- Movable slide lock to expose the blade inside the joint

Product Description	Item Number
Knife, cannulated, retractable	AR-6527-01

Hook knife (b)

- Length: 254 mm
- Indicated for capsular release, psoas release, labral takedown, and IT band release

Product Description	Item Number
Hook knife	AR-6527-19

CapsuleCut™ Blades

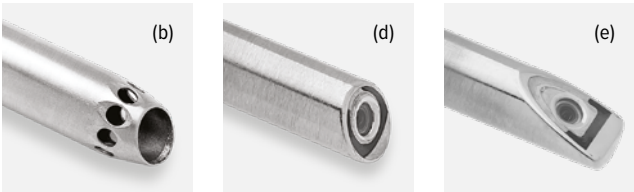
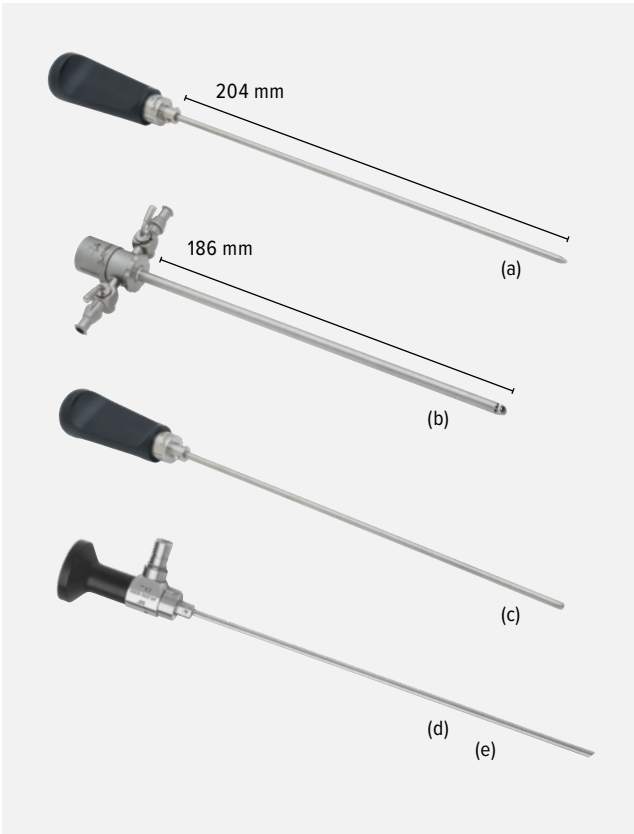


Designed for the thick capsule of the hip joint, the curved and straight single-use CapsuleCut blades allow for a reproducible capsulotomy to be made during arthroscopic hip surgery.

- 220 mm hip-specific working length
- Single-piece design for increased strength
- Detachable handle available to allow working length variability and use without a cannula

Product Description	Item Number
CapsuleCut™ blade, straight, 4 mm, with handle (a)	AR-6527-02
CapsuleCut™ blade, curved, 4 mm, with handle (b)	AR-6527-02C
CapsuleCut™ blade, straight, 4 mm, without handle	AR-6527-03
CapsuleCut™ blade, curved, 4 mm, without handle (c)	AR-6527-03C
Handle, for AR-6527-03 and AR-6527-03C (d)	AR-3027

Synergy 4K Hip Arthroscopy System



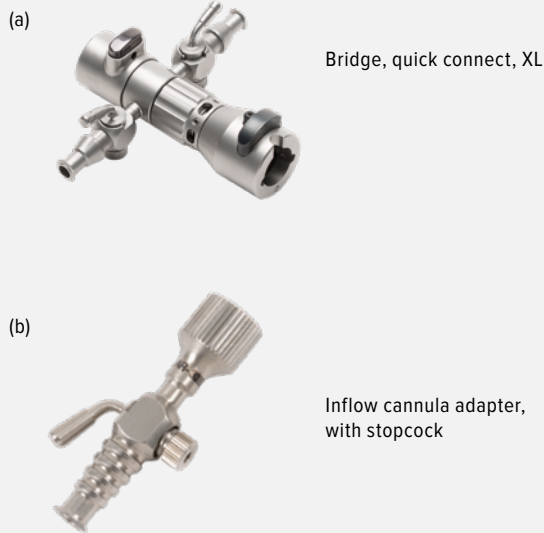
Eye-piece hip arthroscopes have been designed to meet the demands of varying patient anatomy.

- 30° and 70° arthroscopes
- Eye-piece arthroscopes available
- Single or double-port sheaths* with accompanying cannulated obturator**

Product Description	Item Number
Obturator, for 3.5 mm hip scope sheath, cannulated (c)	AR-3375-4003H
Obturator, for 3.5 mm hip scope sheath, conical (a)	AR-3375-4001H
Sheath, for 3.5 mm hip scope, tapered, fenestrated, double stopcock (b)	AR-3373-4002H
Sheath, for 3.5 mm hip scope, tapered, fenestrated, with single stopcock	AR-3373-4001H
Hip arthroscope, eye-piece, 30°, 3.5 mm × 202 mm (d)	AR-3350-4030H
Hip arthroscope, eye-piece, 70°, 3.5 mm × 204 mm (e)	AR-3350-4070H

* Use with 3.5 mm switching sticks only
** Use with either 1.1 mm or 1.5 mm nitinol wire

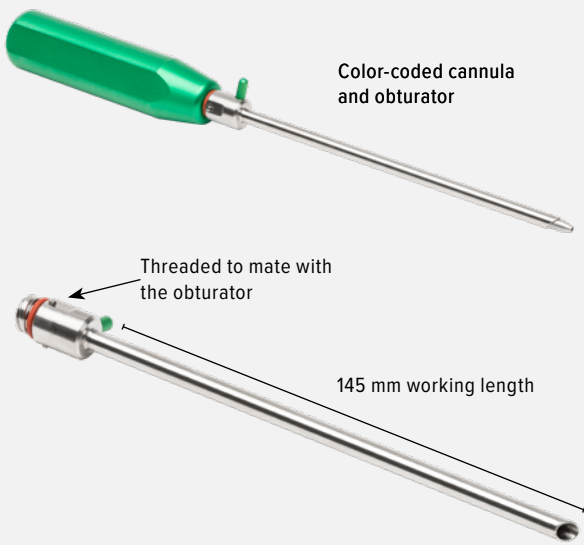
Quick Connect Hip Bridge System



- Maintain portals while moving the arthroscope
- Easy and reliable button connection mechanism for fast and simple portal switching
- Single and double stopcock options

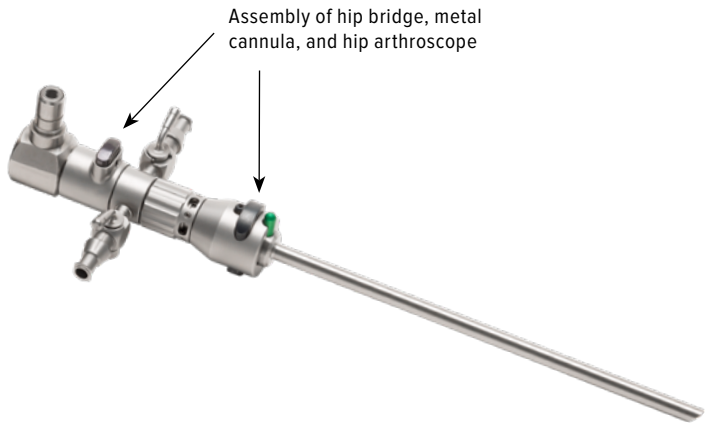
Product Description	Item Number
Bridge, quick connect, XL, with double stopcock, for 3.5 mm hip scope (a)	AR-3380-4004H
Bridge, quick connect, XL, with single stopcock, for 3.5 mm hip scope	AR-3380-4003H
Inflow cannula adapter, with stopcock (b)	AR-3035L

Atraumatic Metal Cannulas and Obturators



- Blunt tip for safe access and dilation into the joint space
- Nonfenestrated, atraumatic color-coded metal cannulas
- Working length: 145 mm

Product Description	Item Number
Obturator, for hip, cannulated, 4.5 mm, XL (c)	AR-3421H-4.5
Obturator, for hip, cannulated, 5 mm, XL (c)	AR-3421H-5.0
Obturator, for hip, cannulated, 5.5 mm, XL (c)	AR-3421H-5.5
Obturator, for hip, cannulated, 6.5 mm, XL (c)	AR-3421H-6.5
Cannula, for hip, metal, 4.5 mm, XL (d)	AR-3420H-4.5
Cannula, for hip, metal, 5 mm, XL (d)	AR-3420H-5.0
Cannula, for hip, metal, 5.5 mm, XL (d)	AR-3420H-5.5
Cannula, for hip, metal, 6.5 mm, XL (d)	AR-3420H-6.5



Hip Arthroscopy Instruments

Hip Hand Instruments	16
Ring-Handled Instrument Set	20
Extended Length Hip Arthroscope System	21

Hip Hand Instruments

Each handle has a 220 mm shaft.



Product Description	Item Number
Chondro pick, 40° tip	AR-8670H



Product Description	Item Number
Alligator grasper, straight jaw, straight shaft, Ø 4.2 mm	AR-16600NRF AR-16600SRF



Product Description	Item Number
Chondro pick, 90° tip	AR-8671H



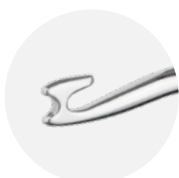
Product Description	Item Number
KingFisher® retriever / tissue grasper, Ø 4.2 mm	AR-16970SRF



Product Description	Item Number
Chondro pick, 60° tip	AR-8672H



Product Description	Item Number
FiberWire® retriever / tissue grasper, Ø 4.2 mm	AR-16975SRF



Product Description	Item Number
Push / pull crochet hook	AR-5010H



Product Description	Item Number
Suture cutter, Ø 4.2 mm	AR-16250F



Product Description	Item Number
Suture retriever, straight jaw, 10° up curved shaft	AR-15551NRF



Product Description	Item Number
Suture cutter, open-ended left notch, Ø 4.2 mm	AR-16794LF



AR-xxxxxNR: Nonratcheting handle / nonlocking

AR-xxxxxSR: Self-releasing locking mechanism

AR-xxxxxF: FlushPort





Product Description	Item Number
BirdBeak® penetrator, 45° up jaw, straight shaft	AR-14800NRF



Product Description	Item Number
Ball rasp, long	AR-4130H



Product Description	Item Number
Hip rasp	AR-1309H



Product Description	Item Number
Open ring curette, 1 side cutting, Ø 5.4 mm, with handle	AR-20030



Product Description	Item Number
Tissue elevator, 15° angled	AR-1342H-15



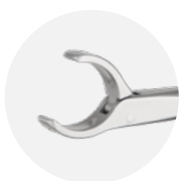
Product Description	Item Number
D-curette, both sides cut, Ø 5.4 mm	AR-22040



Product Description	Item Number
Tissue elevator, 30° angled	AR-1342H-30



Product Description	Item Number
Punch, straight jaw, straight shaft, Ø 3.4 mm, medium	AR-15300F



Product Description	Item Number
Grasper, loose body, straight jaw, straight shaft, Ø 4.2 mm	AR-16400NRF AR-16400SRF



Product Description	Item Number
Punch, straight jaw, 15° up curved shaft, Ø 3.4 mm, medium	AR-15310F



Product Description	Item Number
Penetrator™ retriever, 15° up curved	AR-2267SR-2F



Product Description	Item Number
Punch, reverse, straight jaw, straight shaft, Ø 3.4 mm, medium	AR-15530



AR-xxxxxNR: Nonratcheting handle / nonlocking

AR-xxxxxSR: Self-releasing locking mechanism

AR-xxxxxF: FlushPort



Each handle has a 220 mm shaft.



Product Description	Item Number
Punch, 45° right angled jaw, straight shaft, Ø 3.4 mm, medium	AR-15800F



Product Description	Item Number
BirdBeak®, 22° up tip	AR-14890NRF



Product Description	Item Number
Punch, 45° left angled jaw, straight shaft, Ø 3.4 mm, medium	AR-15810F



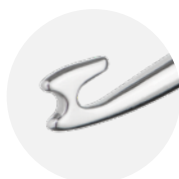
Product Description	Item Number
Probe, curved shaft, 5 mm markings	AR-10030C



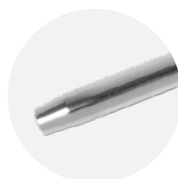
Product Description	Item Number
Knot pusher, closed end	AR-1305H



Product Description	Item Number
Probe, 4.8 mm hook tip	AR-10030



Product Description	Item Number
Push / pull crochet hook	AR-5010H



Product Description	Item Number
Portal dilation sleeve, 6 mm	AR-6524-06



Product Description	Item Number
Suture retriever, straight jaw, 10° up curved shaft	AR-15551NRF



Product Description	Item Number
Portal dilation sleeve, 4 mm	AR-6524-04



Product Description	Item Number
Punch, medium straight tip, 15° up curved shaft, Ø 3.4 mm	AR-15310F



AR-xxxxxNR: Nonratcheting handle / nonlocking

AR-xxxxxSR: Self-releasing locking mechanism

AR-xxxxxF: FlushPort





Product Description	Item Number
Mini suture cutter, straight, Ø 3.4 mm, 220 mm, with FlushPort	AR-15255F



Product Description	Item Number
Mini FiberTape® retriever, WishBone™ handle, Ø 3.4 mm, 220 mm, with FlushPort	AR-15974WF



Product Description	Item Number
Mini suture cutter, straight, WishBone™ handle, Ø 3.4 mm, 220 mm, with FlushPort	AR-15255WF



Product Description	Item Number
Mini FiberTape® retriever, 10° up, NR handle, Ø 3.4 mm, 220 mm, with FlushPort	AR-15976NRF



Product Description	Item Number
Suture retriever, straight tip, straight shaft, Ø 3.4 mm, 220 mm, with FlushPort	AR-15540F



Product Description	Item Number
Mini FiberTape® retriever, 10° up, WishBone™ handle, Ø 3.4 mm, 220 mm, with FlushPort	AR-15976WF

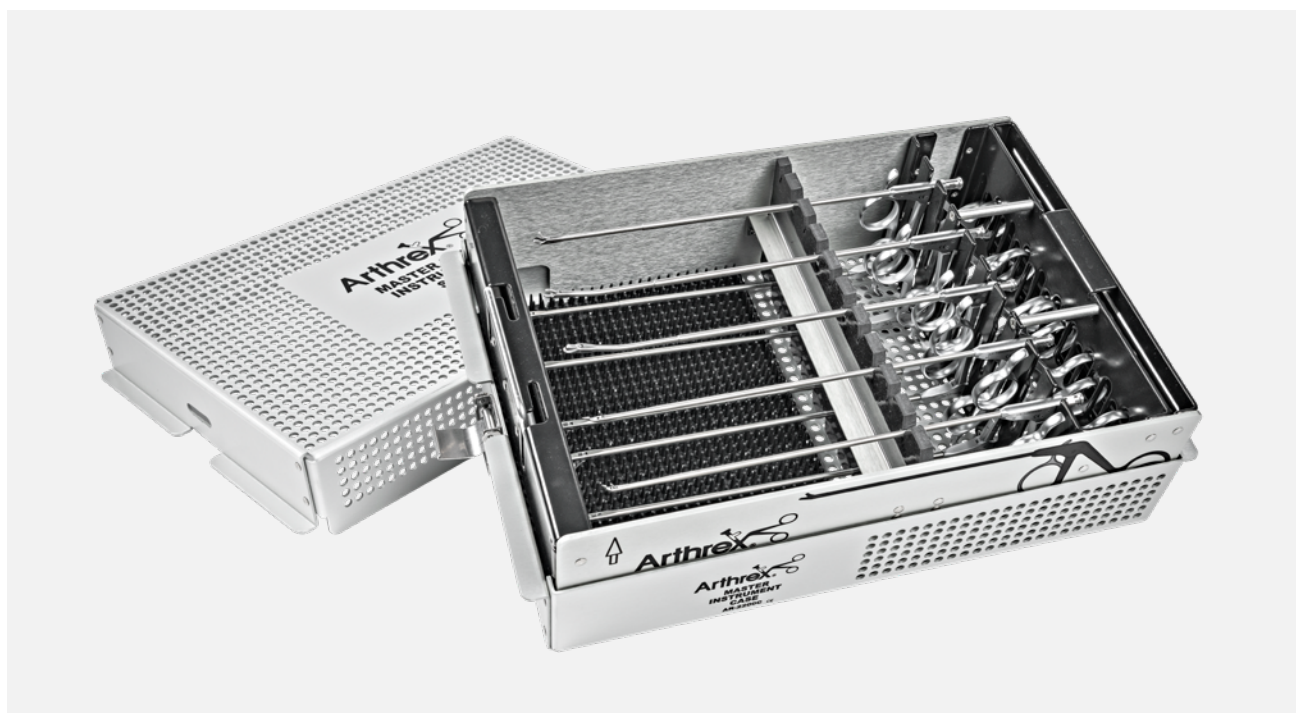


Product Description	Item Number
Suture retriever, straight tip, straight shaft, WishBone™ handle, Ø 3.4 mm, 220 mm, with FlushPort	AR-15540WF



Product Description	Item Number
Mini FiberTape® retriever, NR handle, Ø 3.4 mm, 220 mm, with FlushPort	AR-15974NRF

Ring-Handled Instrument Set

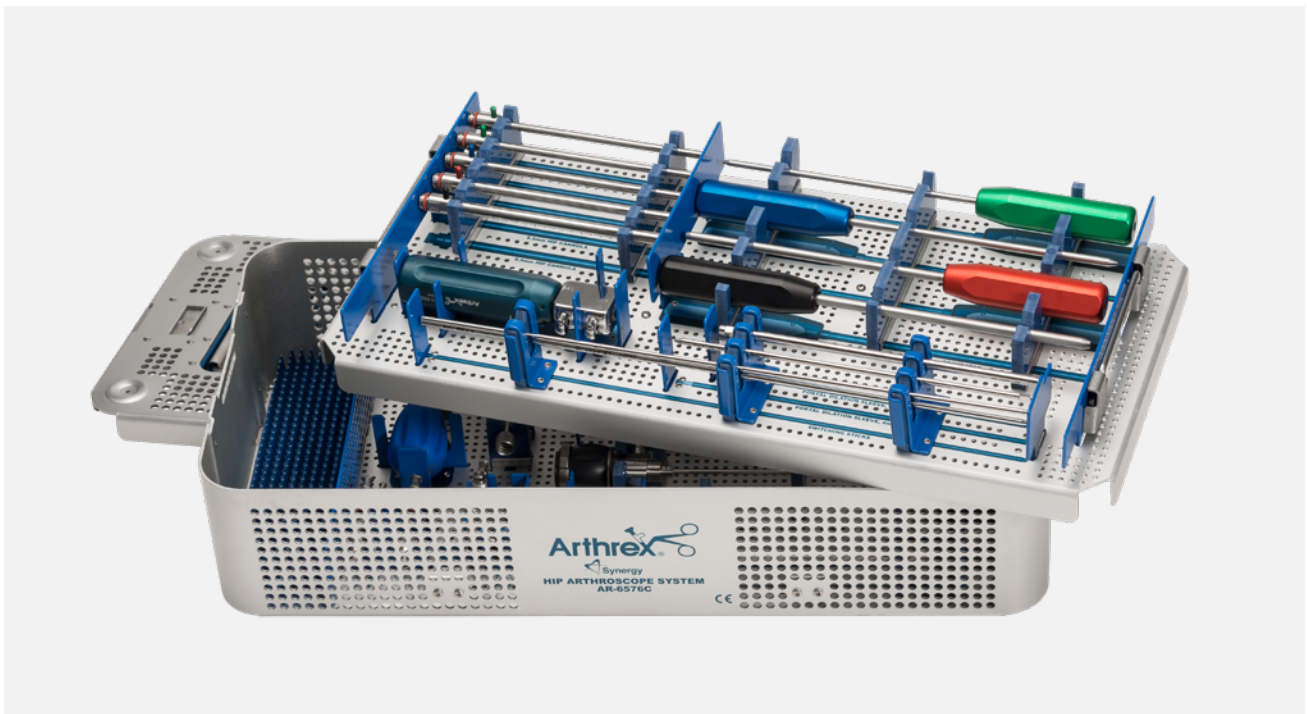


- Working length of all instruments: 220 mm
- Graspers specifically designed for large loose body retrieval
 - NR series graspers with nonlocking handles for ease of use for difficult hand positions during surgery
 - SR series graspers include an easily disengageable self-releasing lock mechanism

Product Description	Item Number
Probe, hook tip, 4.8 mm	AR-10030
Curette, both sides cut, Ø 5.4 mm ring	AR-20030
Punch, straight tip, straight shaft, Ø 3.4 mm, medium	AR-15300F
Punch, straight tip, 15° up curved shaft, Ø 3.4 mm, medium	AR-15310F
Punch, straight reverse tip, straight shaft, Ø 3.4 mm	AR-15530
Punch, 45° right tip, straight shaft, Ø 3.4 mm, medium	AR-15800F
Punch, 45° left tip, straight shaft, Ø 3.4 mm, medium	AR-15810F
Grasper, loose body tip, straight tip, straight shaft, Ø 4.2 mm, with NR handle	AR-16400NRF*
Grasper, hook tip, straight shaft, Ø 4.2 mm, with NR handle	AR-16600NRF*
Suture retriever, 10° up curved shaft	AR-15551NRF
KingFisher®, suture retriever / tissue grasper	AR-16970SRF
Suture cutter, open end, left notch, straight shaft, Ø 4.2 mm	AR-16794LF
FiberWire® grasper, with SR handle	AR-16975SRF
Suture cutter, straight shaft, Ø 4.2 mm	AR-16250F
BirdBeak®, 45° up tip	AR-14800NRF
BirdBeak®, 22° up tip	AR-14890NRF
Penetrator™ suture retriever, 15° up curved	AR-2267SR-2F
Hand instrument case, 20 slots	AR-2200C

* The hip length NR series graspers in this instrument set can be replaced with the SR series graspers upon request, at no additional charge.

Extended Length Hip Arthroscope System



This hip length arthroscope system was designed with a clear focus on accurate joint access during arthroscopic hip procedures.

Hip Arthroscope System, XL, Eye-Piece (AR-6576S-E)

Product Description	Item Number
Obturator, for hip, cannulated, 4.5 mm, XL	AR-3420H-4.5
Obturator, for hip, cannulated, 5 mm, XL	AR-3420H-5.0
Obturator, for hip, cannulated, 5.5 mm, XL	AR-3420H-5.5
Obturator, for hip, cannulated, 6.5 mm, XL	AR-3420H-6.5
Cannula, for hip, metal, 4.5 mm, XL	AR-3421H-4.5
Cannula, for hip, metal, 5 mm, XL	AR-3421H-5.0
Cannula, for hip, metal, 5.5 mm, XL	AR-3421H-5.5
Cannula, for hip, metal, 6.5 mm, XL	AR-3421H-6.5
Switching stick, cannulated, 4 mm × 38 cm	AR-6520-15
Switching stick, cannulated, 3.5 mm × 38 cm, qty. 1	AR-6520-16
Tear drop handle	AR-2001
Portal dilation sleeves, 4 mm	AR-6524-04
Portal dilation sleeves, 6 mm	AR-6524-06
Dilation handle	AR-6524
Hi-flow sheath, fenestrated, with double stopcock, qty. 1	AR-3373-4002H
Obturator, conical, for 3.5 mm hip scope sheath, qty. 1	AR-3375-4001H
Obturator, cannulated, for 3.5 mm hip scope sheath	AR-3375-4003H
Hip bridge, quick connect, with double stopcock	AR-3380-4004H
Inflow cannula adapter, with stopcock	AR-3035L
Hip arthroscope, eye-piece, 30°, 3.5 mm × 202 mm	AR-3350-4030H
Hip arthroscope, eye-piece, 70°, 3.5 mm × 204 mm	AR-3350-4070H
Instrument case	AR-6576C

Labral Repair, Reconstruction, and Capsular Repair

PushLock® Anchors	24
SutureTak® Anchors	25
Self-Bunching 1.8 Knotless Hip FiberTak® Suture Anchor	26
Hip FiberTak® Suture Anchor	27
SwiftStitch™ Suture Passer	28
Hip Labral Scorpion™ Suture Passer.....	29
CapsuleClose Scorpion™ Suture Passer	29
Hip Arthroscopy Accessories Instrument Set	30

PushLock® Anchors



- Knotless hip PushLock anchors are designed for use in stability procedures of the femoroacetabular joint
- XL hip length drill guides (205 mm working length)
- High resistance to suture abrasion during knot tying

Mini Hip PushLock® Anchor Ø 2.4 mm (a)

Product Description	Item Number
Mini hip PushLock® suture anchor, PEEK, 2.4 mm × 8.9 mm	AR-2924PHS
Drill, reusable	AR-2924DH-1
Drill guide, crown tip, reusable	AR-2923DG*
Drill guide, fork tip, reusable	AR-2923DGF*
Obturator, cannulated	AR-2923DG-1
Disposables kit, for 2.4 mm mini hip PushLock®	AR-2924DHS

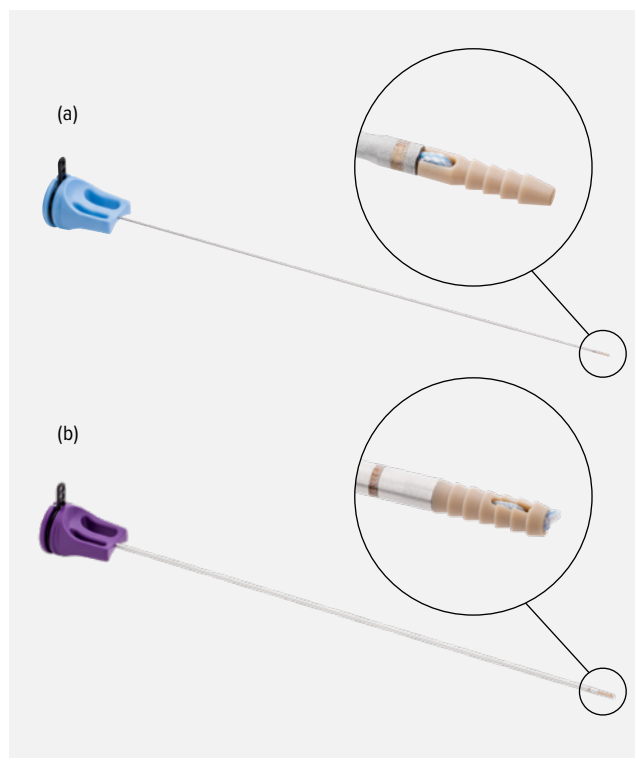
Hip PushLock® Anchors Ø 2.9 mm (b)

Product Description	Item Number
Length: 12.5 mm	
Hip PushLock® suture anchor, PEEK, 2.9 cm × 12.5 mm, short (b)	AR-2923PHS
Hip PushLock® suture anchor, BioComposite, 2.9 cm × 12.5 mm, short (c)	AR-2923BCH
Drill, 2.9 mm, XL, for short 2.9 mm PushLock® anchor	AR-2923DH
Drill, for hard bone, 3 mm, XL, for short 2.9 mm PushLock® anchor	AR-2923DHT
Drill, for hard bone, 3 mm, XL, for short 2.9 mm hip PushLock® anchor, disposable	AR-2923DHTD
Drill guide, crown tip, reusable	AR-2923DG*
Drill guide, fork tip, reusable	AR-2923DGF*
Obturator, cannulated	AR-2923DG-1
Disposables kit, for short 2.9 mm hip PushLock® anchor, XL (comes with AR-2923DG-1 cannulated obturator)	AR-2923DHS
Length: 15.5 mm	
Hip PushLock® suture anchor, PEEK, 2.9 mm × 15.5 mm	AR-1923PHS
Hip PushLock® suture anchor, BioComposite, 2.9 mm × 15.5 mm	AR-1923BCH
Drill guide, crown tip, reusable	AR-2923DG*
Drill guide, fork tip, reusable	AR-2923DGF*
Obturator, cannulated	AR-2923DG-1
Drill, for 2.9 mm hip PushLock®	AR-1923DH
Drill, for hard bone, for 2.9 mm hip PushLock®	AR-1923DHT

Accessories

Product Description	Item Number
SutureTape suture, white / blue, 1.3 mm, with needle	AR-7500
SutureTape sutures, 1 white / blue and 1 white / black, 1.3 mm	AR-7501
#1 FiberWire® suture, blue, braided polyblend, 96.5 cm	AR-7216
#2 FiberLink™ suture, with closed loop, blue, braided polyblend, 66 cm	AR-7235
#2 TigerLink™ suture, with closed loop, white / black, braided polyblend, 66 cm	AR-7235T

* Comes with a cannulated obturator AR-2923DG-1



- The (a) knotted and (b) Knotless SutureTak anchors are indicated for use in stability procedures of the femoroacetabular joint
- Anchor can be inserted through drill guide
- XL hip length drill guides (205 mm working length)
- Positive stop to control anchor insertion

Knotted Version (a)

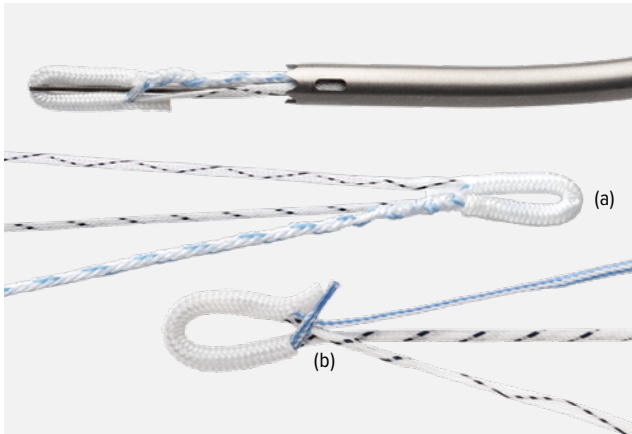
Product Description	Item Number
Mini hip SutureTak® anchor, PEEK, 2 mm × 8.6 mm	AR-1934PHS-20
Reusable Instrumentation	
Step drill, XL, for 2 mm mini hip SutureTak® anchor	AR-1934DH-1
Step drill, for hard bone, XL, for 2 mm mini hip SutureTak® anchor	AR-1934DH-2
Disposable Instrumentation	
Step drill, for hard bone, XL, for 2 mm mini hip SutureTak® anchor, disposable	AR-1934DHD-2
Disposables kit, XL, for 2 mm mini hip SutureTak® anchor	AR-1934DHS-20
Curved insertion kit, XL, for 2 mm mini hip SutureTak® anchor, disposable	AR-1934DHS-20C

Knotless Version (b)

Product Description	Item Number
Knotless SutureTak®, for hip, PEEK, 3 mm × 12.7 mm	AR-1938PHS
Reusable Instrumentation	
Drill, for 3 mm Knotless Hip SutureTak®	AR-1250LTH
Drill, for hard bone, for 3 mm Knotless Hip SutureTak®	AR-1938DH
Step drill, for very hard bone, XL, for 3 mm Knotless Hip SutureTak® anchor	AR-1938DHL
Drill guide, crown tip, XL, with cannulated obturator	AR-2923DG*
Drill guide, fork tip, XL, with cannulated obturator	AR-2923DGF*
Cannulated obturator, XL	AR-2923DG-1
Disposable Instrumentation	
Step drill, for hard bone, XL, for 3 mm Knotless Hip SutureTak®, disposable	AR-1938DHD
Disposables kit, XL, for 3 mm Knotless Hip SutureTak® anchor	AR-1938DHS
Disposables kit, for hard bone, XL, for 3 mm Knotless Hip SutureTak® anchor	AR-1938DHS-1
Suture tensioner and cutter	AR-1938TC

* Comes with a cannulated obturator AR-2923DG-1

Self-Bunching 1.8 Knotless Hip FiberTak® Suture Anchor



The self-tensioning 1.8 Knotless Hip FiberTak soft anchor can be easily inserted through straight and curved drill guides and requires a small, 1.8 mm bone socket, making it one of the smallest knotless anchors available for acetabular labral repair and reconstruction. In addition to its small size, this implant's adjustable tensioning ensures precise placement of the labrum to prevent labral eversion away from the femoral head and to keep the suction seal of the hip joint.

Implants

Product Description	Item Number
Knotless Hip FiberTak® suture anchor, with #2 FiberWire® CL suture (a)	AR-3638H
1.8 Knotless Hip FiberTak® soft anchor, self-bunching, with #2 machine-tapered suture (b)	AR-3636H
1.8 Knotless Hip FiberTak® soft anchor, self-bunching, with #2 machine-tapered suture	AR-3636H-1

Disposable Instrumentation

Product Description	Item Number
Disposables kit, for Knotless Hip FiberTak® suture anchor, straight	AR-3638DHS
Disposables kit, for Knotless Hip FiberTak® suture anchor, curved	AR-3638DHC

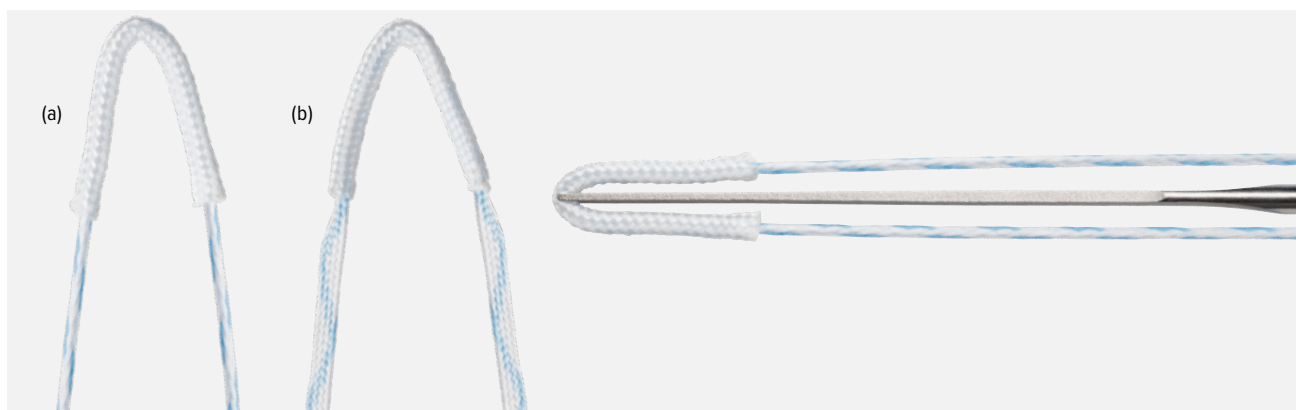
Sterile Single-Use Disposable Drills

Product Description	Item Number
Drill bit, flexible, 1.8 mm, for hip FiberTak® suture anchor	AR-3600ND-2H

Reusable Instrumentation

Product Description	Item Number
Drill bit, 1.8 mm, for hip FiberTak® suture anchor	AR-3600D-2H
Drill guide, crown tip, for hip FiberTak® suture anchor	AR-3600DG
Drill guide, fork tip, for hip FiberTak® suture anchor	AR-3600DGF
Drill guide, crown tip, curved, for hip FiberTak® suture anchor	AR-3600DGC

Hip FiberTak® Suture Anchor



The hip FiberTak soft anchor line is available with a variety of suture options ranging from coreless #2 FiberWire suture to 1.3 mm SutureTape. To minimize bone removal, the hip FiberTak soft anchor requires a 1.6 - 1.8 mm drill, which are available with both straight and curved drill guides.

Implants

Product Description	Item Number
Hip FiberTak® suture anchor, with coreless #2 FiberWire® suture (a)	AR-3600H
Hip FiberTak® suture anchor, with 1.3 mm SutureTape (b)	AR-3602H
Hip FiberTak® suture anchor, with two 1.3 mm SutureTape sutures	AR-3602-2H

Disposable Instrumentation

Product Description	Item Number
Disposables kit, for hip FiberTak® suture anchor, straight	AR-3600DHS
Disposables kit, for hip FiberTak® suture anchor, curved	AR-3600DHC

Sterile Single-Use Disposable Drills

Product Description	Item Number
Drill bit, flexible, 1.7 mm, for hip FiberTak® suture anchor	AR-3600ND-3H
Drill bit, flexible, 1.8 mm, for hip FiberTak® suture anchor	AR-3600ND-2H

Reusable Instrumentation

Product Description	Item Number
Drill bit, 1.6 mm, for hip FiberTak® suture anchor	AR-3600D-1H
Drill bit, 1.7 mm, for hip FiberTak® suture anchor	AR-3600D-3H
Drill bit, 1.8 mm, for hip FiberTak® suture anchor	AR-3600D-2H
Drill guide, crown tip, for hip FiberTak® suture anchor	AR-3600DG
Drill guide, fork tip, for hip FiberTak® suture anchor	AR-3600DGF
Drill guide, crown tip, curved, for hip FiberTak® suture anchor	AR-3600DGC

SwiftStitch™ Suture Passer



The 1.5 mm, crescent-shaped SwiftStitch suture passer allows for straightforward suture passage and retrieval through a single portal. By eliminating the need to shuttle suture through the labrum using an accessory portal, this suture passer minimizes the number of surgical steps required for labral repair and reconstruction procedures. This device accommodates suture sizes ranging from #2-0 FiberWire suture to SutureTape and can be used in simple and mattress suture configurations.

Product Description	Item Number
SwiftStitch™ suture passer, crescent	AR-4068HL

Hip Labral Scorpion™ Suture Passer



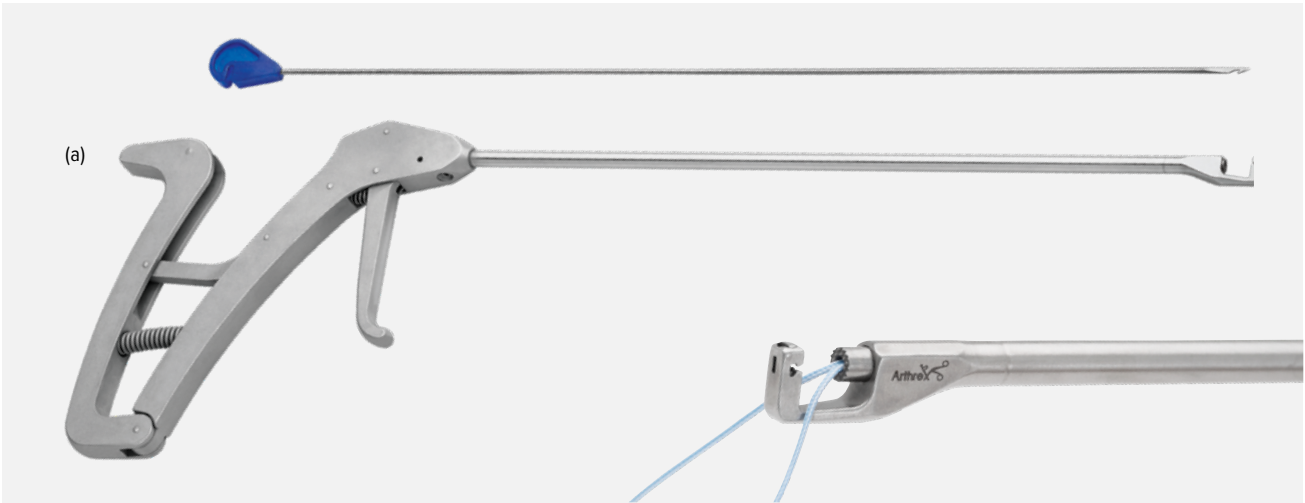
(a)

The FastPass Labral Scorpion for hip is designed for single-portal suture passing and retrieval during labral refixation and reconstruction procedures.

- Jaws have a hip-specific curve to accommodate hip joint anatomy
- 220 mm working length
- Accommodates #0, #1, and #2 FiberWire

Product Description	Item Number
Labral Scorpion™, hip, with FlushPort (a)	AR-16991F
Scorpion™ needle, hip length	AR-16991N
Scorpion™ needle, hip length, qty. 1	AR-16991N-1

CapsuleClose Scorpion™ Suture Passer

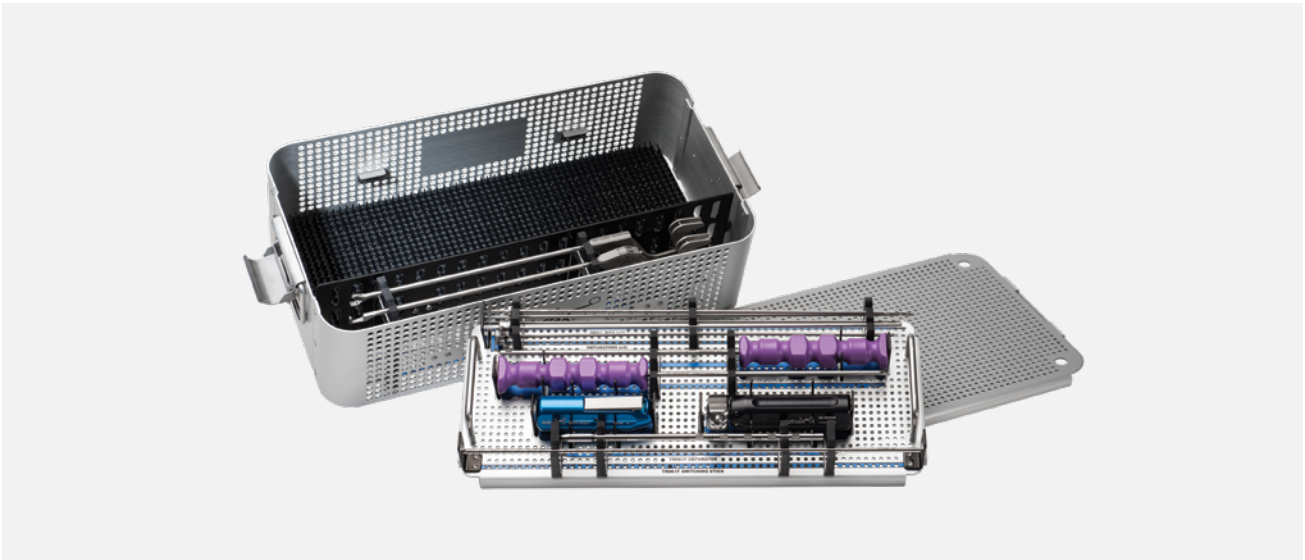


The CapsuleClose Scorpion is designed for simplified arthroscopic capsular management and closure of the capsular structures of the hip.

- Compatible with #2 FiberWire suture
- Placeable through an 8.25 mm arthroscopic cannula
- Accommodates a capsular thickness of 7.5 mm

Product Description	Item Number
CapsuleClose Scorpion™, with FlushPort (a)	AR-16992F
CapsuleClose Scorpion™ needle, qty. 5	AR-16992N
CapsuleClose Scorpion™ needle, qty. 1	AR-16992N-1

Hip Arthroscopy Accessories Instrument Set



■ Including:

- Hip Labral Scorpion and CapsuleClose Scorpion suture passers as a support for suture passing
- Insertion instrumentation for the TRIM-IT custom hip cannula
- Extended hip-length drill guides for short 2.9 mm hip PushLock implants and associated drill bits
- Drill guides adaptable for all patient sizes and portals necessary for arthroscopic hip procedures

Hip Arthroscopy Accessories Instrument Set (AR- 6518S)

Product Description	Item Number
Hip Labral Scorpion™, with FlushPort	AR-16991F
CapsuleClose Scorpion™, with FlushPort	AR-16992F
TRIM-IT™ custom hip cannula handle	AR-6590DH
TRIM-IT™ custom hip cannula obturator	AR-6590DT
TRIM-IT™ custom hip cannula switching stick	AR-6590ST
Drill guide, crown tip, for 2.9 mm hip PushLock®	AR-2923DG
Drill guide, fork tip, for 2.9 mm hip PushLock®	AR-2923DGF
Obturator, cannulated, for 2.9 mm hip PushLock®	AR-2923DG-1
drill guide	
Drill, for short 2.9 mm hip PushLock®, qty. 2	AR-2923DH
Drill, for hard bone, for short 2.9 mm hip PushLock®	AR-2923DHT
Switching stick inserter	AR-3027
Instrument case	AR-6518C
Optional Instruments – Sold Separately	
Drill, mini, for 2.4 mm hip PushLock®	AR-2924DH-1
Drill, for hard bone, for 3 mm Knotless Hip SutureTak®	AR-1938DH
Step drill, for very hard bone, for 3 mm Knotless Hip SutureTak® anchor	AR-1938DHL
Drill, for hip, for 3 mm Knotless SutureTak®	AR-1250LTH

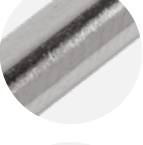
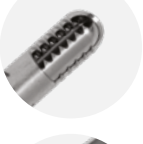
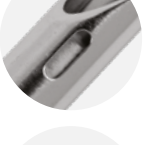
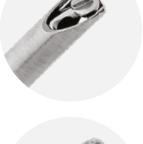
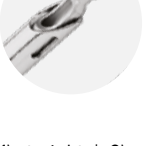
Tissue Resection

CoolCut™ Blades and Burrs.....	34
Apollo ^{RF} H50 Probe.....	35

CoolCut™ Blades and Burrs

Femoroacetabular impingement (FAI) is caused by an overgrowth of bone on the acetabulum (pincer lesion) or an excess of bone arising from the femoral neck (cam lesion). FAI often has mixed pincer and cam pathology causing impingement of the labrum between the acetabular rim and femoral neck during hip range of motion.

- Hip length 19 cm
- Cutting window usable in up or down position
- Compatible with TRIM-IT (AR-6590) and 5.5 mm / 6.5 mm bridge cannulas (AR-3420H-5.5 / AR-3420H-6.5)

	Product Description	4 (Ø in mm)	4.2 (Ø in mm)	5 (Ø in mm)	5.5 (Ø in mm)	
	Dissector Best choice for aggressive resection of meniscus, synovium, cartilage, and plica		AR-6420DS ¹⁾ AR-6420CDS ²⁾ AR-6420XDS ³⁾			Least aggressive
	Torpedo™ Blade with an ovoid outer window and a smooth cutting edge, ideal for meniscectomies		AR-6420TD ¹⁾ AR-6420CTD ²⁾			
	Bone Cutter Designed for aggressive general tissue debridement when run in oscillate mode and bone when run in the forward direction		AR-6420BC ¹⁾ AR-6420CBC ²⁾			
	SabreTooth Aggressive all-purpose blade ideally suited for extensive soft-tissue debridement		AR-6420CST ¹⁾ AR-6420XST ²⁾			
	Excalibur Most aggressive option designed for extensive soft-tissue debridement		AR-6420EX ¹⁾ AR-6420CEX ²⁾			
 8-flute	Round Burrs Ideally suited for soft-tissue, osteochondral, and osteophyte resection, or bony site preparation			AR-6500RBE ¹⁾ AR-6500VBE ²⁾		
 8-flute	Round Burr Hip length	AR-6400RBE				
 8-flute	Retractable Round Burr Hip length 18 cm	AR-6400RRBE		AR-6500RRBE	AR-6550RRBE	
						Most aggressive

1) straight | 2) curved | 3) convex

Apollo^{RF} H50 Probe



The Apollo^{RF} H50 is mechanically reinforced and designed for the tough demands and relatively thick tissue structures of hip arthroscopy.

- 185 mm working length
- 360° edge control for precise ablation
- Flat electrode face for smooth contouring of tissue

Product Description	Item Number
Apollo ^{RF} H50 probe	AR-9835

Hip-Specific Cannulas

TRIM-IT™ Custom Hip Cannula	38
Open Cannulas.....	39

TRIM-It™ Custom Hip Cannula

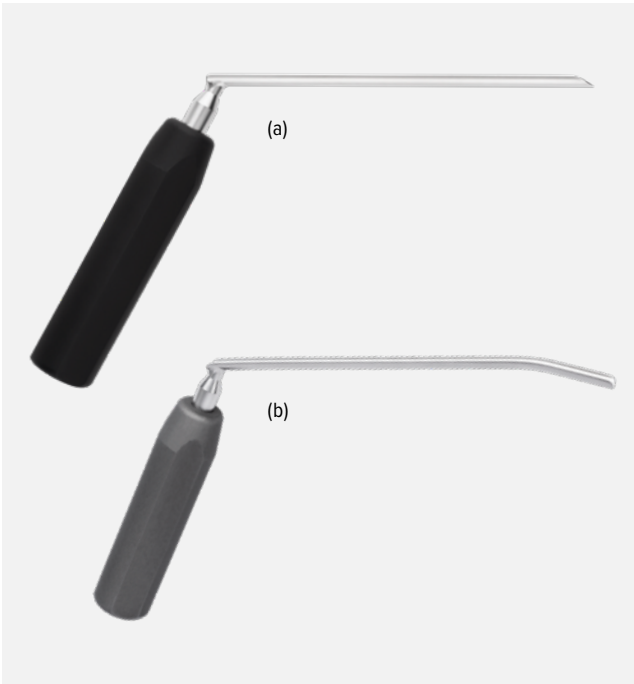


Designed to meet the anatomic demands of the hip joint and minimize the amount for inventory.

- Cut to 5 premeasured lengths
(7 cm / 9 cm / 11 cm / 13 cm / 15 cm)
- Atraumatic on the articular surface
- Proximal threads minimize cannula pull-out

Product Description	Item Number
TRIM-It™ custom hip cannula, 8.25 mm × 15 cm, qty. 5	AR-6590
TRIM-It™ custom hip cannula insertion handle	AR-6590DH
TRIM-It™ custom hip cannula insertion obturator, adjustable	AR-6590DT
TRIM-It™ custom hip cannula switching stick, cannulated	AR-6590ST

Open Cannulas



Open cannulas allow quick portal exchange and easy introduction of working instruments.

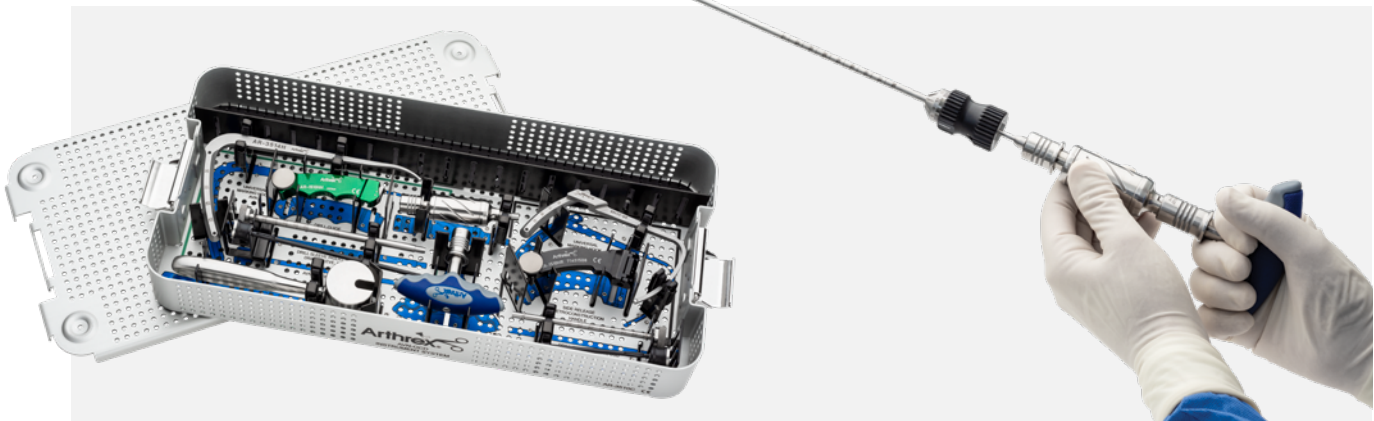
- Low-profile for easy insertion through soft tissue
- Compatible with a 4 mm switching stick for instrument insertion

Product Description	Item Number
Open cannula, blunt tip, low-profile	AR-6507LP
Open cannula, tapered tip, low-profile (a)	AR-6506LP
Open cannula, blunt tip, curved end, low-profile (b)	AR-6507LPR

Core Decompression for Avascular Necrosis

AVN and OCD Reaming Set	42
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AVN and OCD Reaming Set



Avascular necrosis (AVN) in the femoral head occurs when blood supply to the bone is lost, resulting in the eventual death of the bone. Left untreated, the end result is an eventual collapse of the affected bone. At this stage, total hip arthroplasty is commonly performed.

The surface of the femoral head is made up of articular cartilage with subchondral bone below, and AVN of the femoral head is located in this subchondral region. Typically, AVN causes pain in the groin, buttock, and anterior portion of the thigh when weight is placed on the hip joint.

OCD is a focal, idiopathic alteration of subchondral bone with potential for instability and disruption of adjacent articular cartilage that may result in premature osteoarthritis.¹ The goal of this technique is to treat the AVN with decompression and removal of the necrotic bone, which is typically found 5 - 10 mm below the articular cartilage of the femoral head. Using arthroscopic and fluoroscopic guidance as a reference, the instruments allow for treatment of AVN lesions of the femoral head. Once the lesion is decompressed, Arthrex offers multiple biologic options to backfill the socket and cavity.

AVN and OCD Expandable Reamer System

Product Description	Item Number
Disposables	
AVN disposable kit	AR-3519H
OCD knee kit	AR-3519K
AVN/OCD Expandable Reamer Instrument Set (AR-3510S)	
Universal marking hook, for AVN	AR-3514H
Universal marking hook, for OCD	AR-3514K
Drill guide handle, for AVN	AR-1510HH
Drill sleeve, for AVN	AR-3515H
Drill sleeve, for OCD	AR-3515K
Drill sleeve insert, for AVN	AR-3516H
Drill sleeve insert, for OCD	AR-3516K
Obturator, for AVN, blunt tip	AR-3515HD
Obturator, for OCD, blunt tip	AR-3515KD
T-handle	AR-623-27
Torque adapter	G207163
Side-release RetroConstruction™ handle	AR-1510HR
Slotted mallet	AR-9231-21
AVN / OCD instrument case	AR-3510C

Reference

1. Edmonds EW, Shea KG. Osteochondritis dissecans: editorial comment. *Clin Orthop Relat Res.* 2013;471(4):1105-1106. doi:10.1007/s11999-013-2837-6



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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