

Arthroscopic Hand Instruments

Product Information



Arthrex® 

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The Arthrex Difference

Our instruments are characterized by their optimal quality, durability, and precision. The EDM manufacturing technology and precision stainless steel edges guarantee maximum sharpness and a long service life. The 455° steel alloy renders our instruments harder and more resistant than comparable instrumentation. Less than 1 % of all Arthrex arthroscopy instruments require resharpener after two years of surgical usage – an unprecedented achievement for a fine surgical instrument in orthopedics!

Each and every hand instrument is precision manufactured to the highest quality standards. This allows us to offer you a lifetime warranty on materials and workmanship.

By purchasing an Arthrex product, you are deciding on a product from a company that is committed to ongoing product innovation and offers you as a customer the most competent technical support available in the industry.

Example of Our Competence:



The MegaBiter™ (AR-41026)

- Indispensable for meniscal resection
- The instrument with the largest anatomic bite (5.5 mm) and extremely flat jaw design (2.5 mm)

Need an Upgrade?

We will be happy to exchange your old grasper or punch for a brand-new Arthrex series I hand instrument at a very attractive price!

Ask your local sales representative or the Arthrex customer service department for further information on the exchange conditions.

Contact: info@arthrex.de



Meniscal WideBiter



WideBiter XL



Wide bite size



Medium bite size



Standard bite size



Slender bite size



Curved Left and Right

These instruments are curved to reach the medial and lateral meniscus



15° Upcurved shaft

Follows the contour of the condyle and keeps the cutting surfaces parallel to the tibial plateau



15° curved jaw

For better access, especially to the posterior meniscus



Straight shaft

The Instruments

Arthroscopy Instruments are Now Available with FlushPort Connection



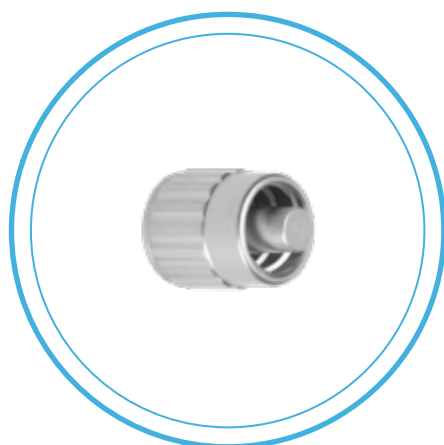
Series I

The tried-and-tested arthroscopy instruments in the series I range feature comfortable, ergonomic comfort loop handles which allow you to control the instrument simply and precisely in a wide range of different hand positions and tissue resection procedures.



FlushPort

The Arthrex hand instruments with FlushPort connection are designed for easy and efficient instrument cleaning. This unique design allows optimized cleaning of the inner lumen of the instruments. The familiar LuerLock connector offers the possibility of a simple connection of the instruments to, e.g., the rinsing port of a washer-disinfector. A cap is available to lock the LuerLock during standard use.




Luer Lock Cap

The cap closes the luer lock FlushPort of the hand instrument during use. FlushPort hand instruments are delivered without the luer lock cap. Arthrex recommends one cap per hand instrument.

Product Description	Item No.
FlushPort luer lock cap, reusable, for use with FlushPort hand instruments	AR-150301F





MegaBiter™

Series I	Item No.
Shaft Diameter 2.75 mm Bite Size Standard 1.4 mm	
Straight jaw, straight shaft	AR-41006
Upcurved jaw, straight shaft	AR-41026
Straight jaw, left cut	AR-41006L
Straight jaw, right cut	AR-41006R





Inverted WideBiter™ Punch

Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Straight 2.8 mm	
15° upcurved shaft, straight jaw	AR-11044F
Shaft Diameter 3.4 mm Bite Size Straight 3.5 mm	
15° upcurved shaft, straight jaw	AR-12044F
Straight shaft	AR-12180F




WideBiter™ Punch, Straight Jaw

Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Straight 2.8 mm	
Straight shaft	AR-11040F
15° upcurved shaft	AR-11041F
30° right curved shaft	AR-11042F
30° left curved shaft	AR-11043F
Shaft Diameter 3.4 mm Bite Size Straight 3.5 mm	
Straight shaft	AR-12040F
15° upcurved shaft	AR-12041F
30° right curved shaft	AR-12042F
30° left curved shaft	AR-12043F





WideBiter™ Punch XL, Straight Jaw


Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Straight 2.8 mm	
Straight shaft	AR-11040XLF
15° upcurved shaft	AR-11041XLF
30° right curved shaft	AR-11042XLF
30° left curved shaft	AR-11043XLF



WideBiter™ Punch 15° Curved Jaw



Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Straight 2.8 mm	
Straight shaft	AR-11240F
15° upcurved shaft	AR-11241F
30° right curved shaft	AR-11242F
30° left curved shaft	AR-11243F
3.4 mm Shaft Diameter Bite Size Straight 3.5 mm	
Straight shaft	AR-12240F
15° upcurved shaft	AR-12241F
30° right curved shaft	AR-12242F
30° left curved shaft	AR-12243F

WideBiter™ Punch XL 15° Curved Jaw


Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Straight 2.8 mm	
Straight shaft	AR-11240XLF
15° upcurved shaft	AR-11241XLF
30° right curved shaft	AR-11242XLF
30° left curved shaft	AR-11243XLF






Meniscal WideBiter™ Punch



Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Meniscal 5.1 mm	
Right curved jaw, straight shaft	AR-11390F
Left curved jaw, straight shaft	AR-11391F
Right curved jaw, 15° right curved shaft	AR-11392F
Left curved jaw, 15° left curved shaft	AR-11393F
Shaft Diameter 3.4 mm Bite Size Meniscal 6.35 mm	
Right curved jaw, straight shaft	AR-12390F
Left curved jaw, straight shaft	AR-12391F
Right curved jaw, 15° right curved shaft	AR-12392F
Left curved jaw, 15° left curved shaft	AR-12393F








Slender Punch, Straight Jaw	
Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Slender 0.7 mm	
Straight shaft	AR-11100F
15° upcurved shaft	AR-11110F
30° right curved shaft	AR-11120F
30° left curved shaft	AR-11130F
3.4 mm Shaft Diameter Bite Size Slender 0.79 mm	
Straight shaft	AR-12100F
15° upcurved shaft	AR-12110F
30° right curved shaft	AR-12120F
30° left curved shaft	AR-12130F






Standard Punch, Straight Jaw	
Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Standard 1.4 mm	
Straight shaft	AR-11000F
15° upcurved shaft	AR-11010F
30° right curved shaft	AR-11020F
30° left curved shaft	AR-11030F
Shaft Diameter 3.4 mm Bite Size Standard 1.7 mm	
Straight shaft	AR-12000F
15° upcurved shaft	AR-12010F
30° right curved shaft	AR-12020F
30° left curved shaft	AR-12030F






Medium Punch, Straight Jaw	
Series I With FlushPort	Item No.
Shaft Diameter 3.4 mm Bite Size Medium 2.6 mm	
Straight shaft	AR-12300F
15° upcurved shaft	AR-12310F
30° right curved shaft	AR-12320F
30° left curved shaft	AR-12330F





Large Punch, Straight Jaw	
Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Large 2.5 mm	
Straight shaft	AR-11200F
15° upcurved shaft	AR-11210F
30° right curved shaft	AR-11220F
30° left curved shaft	AR-11230F
Shaft Diameter 3.4 mm Bite Size Large 3.4 mm	
Straight shaft	AR-12200F
15° upcurved shaft	AR-12210F
30° right curved shaft	AR-12220F
30° left curved shaft	AR-12230F




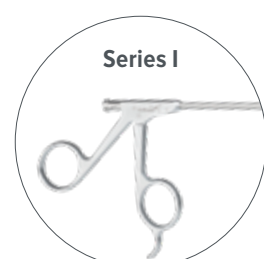
Standard Punch 15° Curved Jaw	
Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Standard 1.4 mm	
Straight shaft	AR-11050F
15° upcurved shaft	AR-11060F
30° right curved shaft	AR-11070F
30° left curved shaft	AR-11080F
Shaft Diameter 3.4 mm Bite Size Standard 1.7 mm	
Straight shaft	AR-12050F
15° upcurved shaft	AR-12060F
30° right curved shaft	AR-12070F
30° left curved shaft	AR-12080F



Medium Punch 15° Curved Jaw	
Series I With FlushPort	Item No.
Shaft Diameter 3.4 mm Bite Size Medium 2.6 mm	
Straight shaft	AR-12350F
15° upcurved shaft	AR-12360F
30° right curved shaft	AR-12370F
30° left curved shaft	AR-12380F





Large Punch 15° Curved Jaw	
Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Large 2.5 mm	
Straight shaft	AR-11250F
15° upcurved shaft	AR-11260F
30° right curved shaft	AR-11270F
30° left curved shaft	AR-11280F









Slender Punch, Angled Jaw

Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Slender 0.7 mm	
Straight shaft, 45° right angled jaw	AR-11420F
Straight shaft, 45° left angled jaw	AR-11430F
15° right curved shaft, 45° right angled jaw	AR-11440F
15° left curved shaft, 45° left angled jaw	AR-11450F
Shaft Diameter 3.4 mm Bite Size Slender 0.9 mm	
Straight shaft, 45° right angled jaw	AR-12420F
Straight shaft, 45° left angled jaw	AR-12430F
15° right curved shaft, 45° right angled jaw	AR-12440F
15° left curved shaft, 45° left angled jaw	AR-12450F



Standard Punch, Angled Jaw

Series I With FlushPort	Item No.
Shaft Diameter 2.75 mm Bite Size Standard 1.4 mm	
Straight shaft, 45° right angled jaw	AR-11460F
Straight shaft, 45° left angled jaw	AR-11470F
15° right curved shaft, 45° right angled jaw	AR-11480F
15° left curved shaft, 45° left angled jaw	AR-11490F
Shaft Diameter 3.4 mm Bite Size Standard 1.7 mm	
Straight shaft, 45° right angled jaw	AR-12460F
Straight shaft, 45° left angled jaw	AR-12470F
15° right curved shaft, 45° right angled jaw	AR-12480F
15° left curved shaft, 45° left angled jaw	AR-12490F



	Medium Punch, Angled Jaw	
	Series I With FlushPort	Item No.
	Shaft Diameter 3.4 mm Bite Size Medium 2.5 m	
	Straight shaft, 45° right angled jaw	AR-12800F
	Straight shaft, 45° left angled jaw	AR-12810F

15° right curved shaft,
45° right angled jaw

15° left curved shaft,
45° left angled jaw


AR-12820F

AR-12830F

	Capsular Punch	
	Series I With FlushPort	Item No.
	Shaft Diameter 3.4 mm Bite Size Standard 1.7 mm	

Straight shaft, inverted jaw

AR-12170F

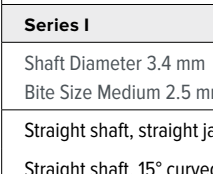

	Standard Punch, Reverse Jaw	
	Series I	Item No.
	Shaft Diameter 3.4 mm Bite Size Standard 1.4 mm	

Straight shaft, straight jaw

Straight shaft, 15° curved jaw

AR-12520

AR-12560

	Medium Punch, Reverse Jaw	
	Series I	Item No.
	Shaft Diameter 3.4 mm Bite Size Medium 2.5 mm	

Straight shaft, straight jaw

Straight shaft, 15° curved jaw

AR-12530

AR-12570



Graspers



Blunt Grasper

Shaft Diameter 2.75 mm	
Straight shaft, straight jaw	AR-11500 NRF SRF*
15° upcurved shaft, straight jaw	AR-11510 NRF SRF*
Shaft Diameter 3.4 mm	
Straight shaft, straight jaw	AR-12500 NRF SRF*
15° upcurved shaft, straight jaw	AR-12510 NRF SRF*
Shaft Diameter 4.2 mm	
Straight shaft, straight jaw	AR-13500 NRF SRF*



Alligator Grasper, Hook Jaw

Shaft Diameter 2.75 mm	
Straight shaft, straight jaw	AR-11600 NRF SRF*
15° upcurved shaft, straight jaw	AR-11610 NRF SRF*
Shaft Diameter 3.4 mm	
Straight shaft, straight jaw	AR-12600 NRF SRF*
15° upcurved shaft, straight jaw	AR-12610 NRF SRF*
Shaft Diameter 4.2 mm	
Straight shaft, straight jaw	AR-13600 NRF SRF*



Tapered Grasper

Shaft Diameter 2.75 mm	
Straight shaft, straight jaw	AR-11700 NRF SRF*
15° upcurved shaft, straight jaw	AR-11710 NRF SRF*
15° downcurved shaft, straight jaw	AR-11740SRF
Shaft Diameter 3.4 mm	
Straight shaft, straight jaw	AR-12700 NRF SRF*
15° upcurved shaft, straight jaw	AR-12710 NRF SRF*



Mini Grasper

Shaft Diameter 2.75 mm	
Straight shaft, straight jaw	AR-11900 NRF SRF*
Straight shaft, 15° curved jaw	AR-11910 NRF SRF*



ACL / Loose Body Grasper

Shaft Diameter 4.2 mm	
Straight shaft, straight jaw	AR-13400 NRF SRF*



Rotator Cuff Grasper

Shaft Diameter 4.2 mm	
Straight shaft, straight jaw	AR-13960 NRF SRF*



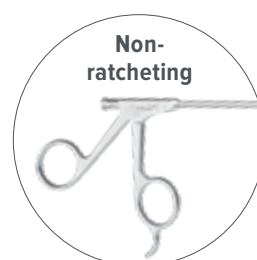
KingFisher®

Shaft Diameter 4.2 mm	
KingFisher® retriever / tissue grasper	AR-13970 NRF SRF*

*For ordering please add the appropriate ending to the item number:

AR-xxxxx**NRF**: Non-ratcheting handle / non-locking with FlushPort

AR-xxxxx**SRF**: Self-releasing locking mechanism with FlushPort



Non-ratcheting



Self-releasing

Master Instrument Sets

Compile your own customized instrument set so that you always have the most important hand instruments at your fingertips. The set is designed in such a way that the tips are easy to recognize and the instruments are all accessible simply and quickly. It allows you to store up to 20 arthroscopy instruments – reliably and securely. In addition, there is also room for other surgical instruments such as cannulas, retractors, and curettes.



Arthroscopic Meniscectomy Instrument Set

This set contains Arthrex's most popular arthroscopy instruments for arthroscopic resection of all meniscus pathologies. The lightweight aluminum housing offers space for up to 16 arthroscopy instruments. The instruments are stored securely in slotted silicone pads, with the tips upright for proper sterilization and simple identification.

Product Description	Item No.
Probe hook, 150 mm shaft, 3.4 mm wide tip, with 5 mm markings	AR-10010
Slender punch, Ø 2.75 mm, straight shaft, straight jaw, with FlushPort	AR-11100F
Large punch, Ø 2.75 mm, straight shaft, straight jaw, with FlushPort	AR-11200F
Mini grasper, Ø 2.75 mm, 15° upcurved shaft, straight jaw, with FlushPort	AR-11910 NRF SRF*
Standard punch, Ø 3.4 mm, straight shaft, straight jaw, with FlushPort	AR-12000F
Arthroscopic scissors, Ø 3.4 mm, straight shaft, straight jaw, with FlushPort	AR-12140F
WideBiter™ punch, Ø 3.4 mm, straight shaft, 15° curved jaw, with FlushPort	AR-12241F
WideBiter™ punch, Ø 3.4 mm, 15° upcurved shaft, 15° curved jaw, with FlushPort	AR-12500 NRF SRF*
Medium punch, Ø 3.4 mm, straight shaft, straight jaw, reverse	AR-12530
Medium punch, Ø 3.4 mm, straight shaft, 45° right angled jaw, with FlushPort	AR-12800F
Medium punch, Ø 3.4 mm, straight shaft, 45° left angled jaw, with FlushPort	AR-12810F
Alligator grasper, Ø 4.2 mm, straight shaft, straight jaw, with FlushPort	AR-13600 NRF SRF*
Hand instrument case, 16 slot	AR-2200C

***For ordering please add the appropriate ending to the item number:**

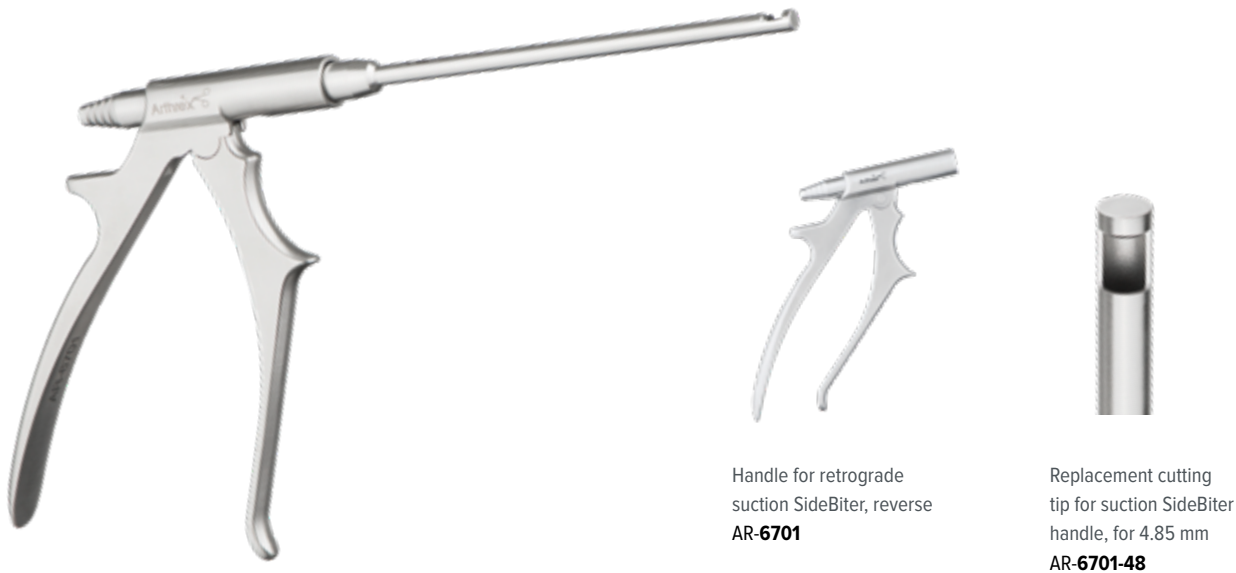
AR-xxxx**NRF**: Non-ratcheting handle / non-locking with FlushPort

AR-xxxx**SRF**: Self-releasing locking mechanism with FlushPort



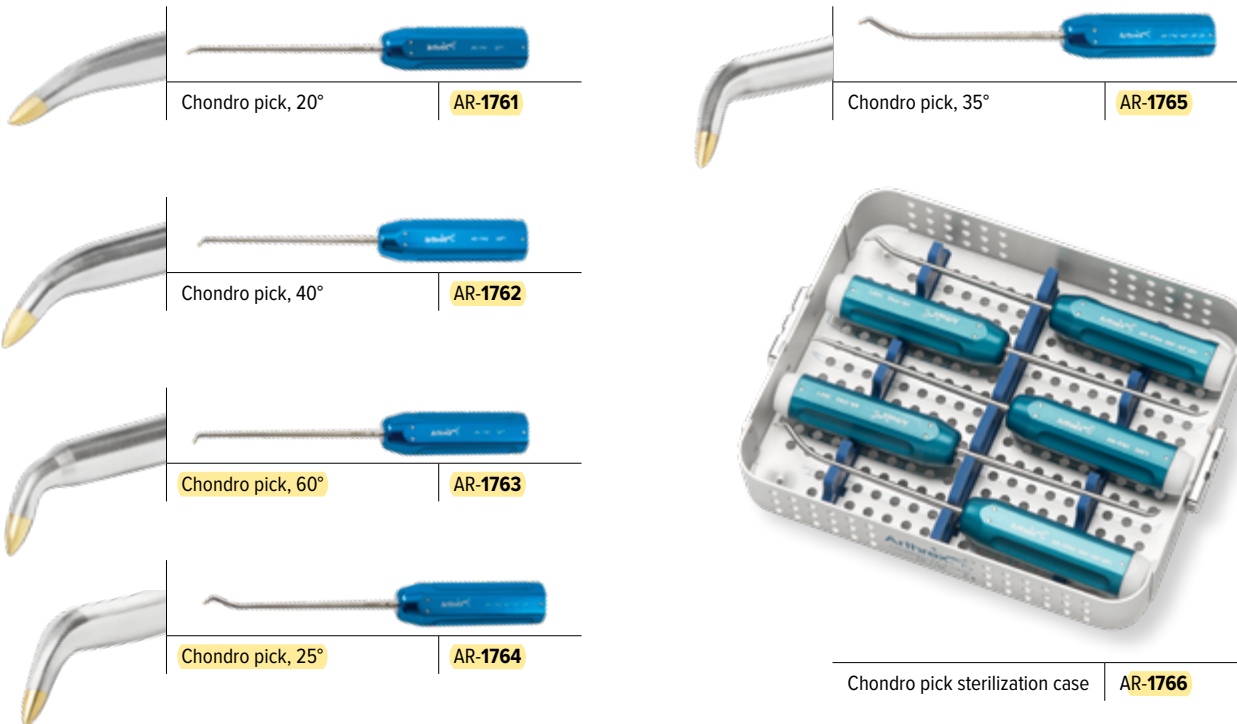
Retrograde Suction SideBiter

The retrograde suction SideBiter is the all-rounder with a replacement cutting tip. Whether for a plica resection, the resection of the anterior cruciate ligament stump, or trimming of the meniscus anterior horn while extracting tissue via suction at the same time, the retrograde suction SideBiter is the ideal and rapid complement to the shaver.

































Chondro Picks

These angled chondro picks were designed to perforate the base of osteochondral defects faster and more safely. Various angled tips and shaft configurations allow best possible access to different locations. Tips hardened with titanium nitride provide visual 3 mm depth control during defect perforation. Delrin endcaps allow use of a mallet to assist in perforation.



Open Ring Curettes | Arthroscopic Probes | Osteotomes

		Open ring curette, 150 mm, Ø 5.4 mm, one side cutting, with handle	AR-20010
		Open ring curette, 220 mm, Ø 5.4 mm, both sides cutting, with handle	AR-20020
		Open ring curette, 220 mm, Ø 5.4 mm, one side cutting, with handle	AR-20030
		Open ring curette, 220 mm, Ø 3.4 mm, one side cutting, with handle	AR-21010
		Open ring curette, 220 mm, Ø 3.4 mm, both sides cutting, with handle	AR-21020
		D-curette, both sides cutting, 5.4 mm x 150 mm	AR-22020
		D-curette, both sides cutting, 5.4 mm x 220 mm	AR-22040
		D-curette, both sides cutting, 3.4 mm x 150 mm	AR-23020

		Probe hook, 150 mm shaft, 5.4 mm tip	AR-10000
		Probe hook, 150 mm shaft, 3.4 mm tip, with 5 mm markings	AR-10010
		Probe hook, 125 mm shaft, 5.4 mm tip, metal	AR-10020
		Probe hook, 140 mm shaft, 7.7 mm tip	AR-10100
		Probe hook, small joint, 71 mm shaft, 3.4 mm tip	AR-30000
		Chondro osteotome	AR-1767
		Chondro curette	AR-1768

Suture Cutters and Scissors

Suture Cutter Series I

The suture cutter is available in a closed- and open-end, left notch version. The closed-end suture cutter prevents the knot from being cut by leaving a suture tail measuring 3 mm. The open-end left notch version allows you to cut sutures in the joint without needing to introduce the suture cutter from above.



For #2-0 Sutures

Series I With FlushPort	Item No.
Suture cutter, Ø 2.75 mm, straight, for cutting in tight joint spaces	AR-11790F
Suture cutter, Ø 2.75 mm, 15° upcurved, for cutting in tight joint spaces	AR-11791F



For #2 and #5 Sutures

Series I With FlushPort	Item No.
Suture cutter, Ø 4.2 mm	AR-12250F



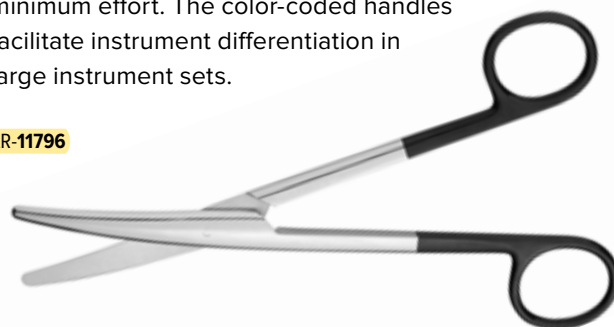
For #2 Sutures

Series I With FlushPort	Item No.
Suture cutter, Ø 4.2 mm, open-ended, left notch, 130 mm	AR-11794LF

FiberWire® Scissors for Open Surgical Cases

The specially designed cutting edges make it possible to cut FiberWire cleanly and without frayed edges with minimum effort. The color-coded handles facilitate instrument differentiation in large instrument sets.

AR-11796



Especially for FiberTape®

Series I With FlushPort	Item No.
FiberTape® cutter, Ø 3.4 mm, flat	AR-13250F



Arthroscopic Scissors

Series I With FlushPort	Item No.
Straight shaft, Ø 3.4 mm, straight jaw	AR-12140F



Arthroscopic Scissors, Curved

Series I With FlushPort	Item No.
Straight shaft, Ø 3.4 mm, right curved jaw	AR-12150F
Straight shaft, Ø 3.4 mm, left curved jaw	AR-12160F

Suture and Tissue Management



Suture Retriever

The small diameter and low profile allow access into the tightest joint spaces.

Series I With FlushPort	Item No.
Suture retriever, Ø 3.4 mm, straight shaft, straight jaw	AR-12540F
Suture retriever, Ø 3.4 mm, 15° upcurved shaft, straight jaw	AR-12550F
Suture retriever, Ø 3.4 mm, straight shaft, 45° right curved jaw	AR-12580F
Suture retriever, Ø 3.4 mm, straight shaft, 45° left curved jaw	AR-12590F
Mini suture retriever, Ø 2.75 mm, straight shaft, straight jaw	AR-11540F
Mini suture retriever, Ø 2.75 mm, 15° upcurved shaft, straight jaw	AR-11550F



FiberTape® Suture Retriever

The FiberTape suture retriever was specially developed for the manipulation of FiberTape in rotator cuff repair in the SpeedBridge or SpeedFix technique. The serrated upper jaw allows precision grasping.

FiberTape® suture retriever	AR-13974 SRF NRF*
Mini FiberTape® suture retriever	AR-12974 SRF NRF*



FiberWire® Suture Grasper

The FiberWire suture grasper was designed to allow grasping and retrieval of multiple FiberWire sutures simultaneously. The fully toothed design and long jaw assembly provides a substantial working range.

FiberWire® suture grasper	AR-13975 SRF NRF*
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FiberChain® Grasper

This grasper was specially designed for arthroscopic tensioning of the FiberChain suture. It can also be used to hold the FiberTape taut in the SpeedBridge technique.

FiberChain® grasper	AR-13950SRF
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Crochet Hook

The crochet hook is a single instrument which can be used to retrieve suture loops in tight spaces.

Suture hook	AR-5007H
Crochet hook	AR-5008H
Push / pull crochet hook	AR-5009H



KingFisher®

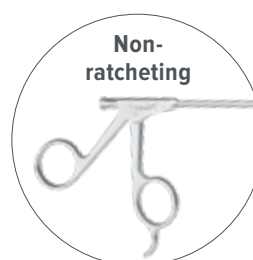
See also page 12.

KingFisher® retriever / tissue grasper, Ø 4.2 mm	AR-13970 SRF NRF*
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***For ordering please add the appropriate ending to the item number:**

AR-xxxxx**NRF**: Non-ratcheting handle / non-locking with FlushPort

AR-xxxxx**SRF**: Self-releasing locking mechanism with FlushPort

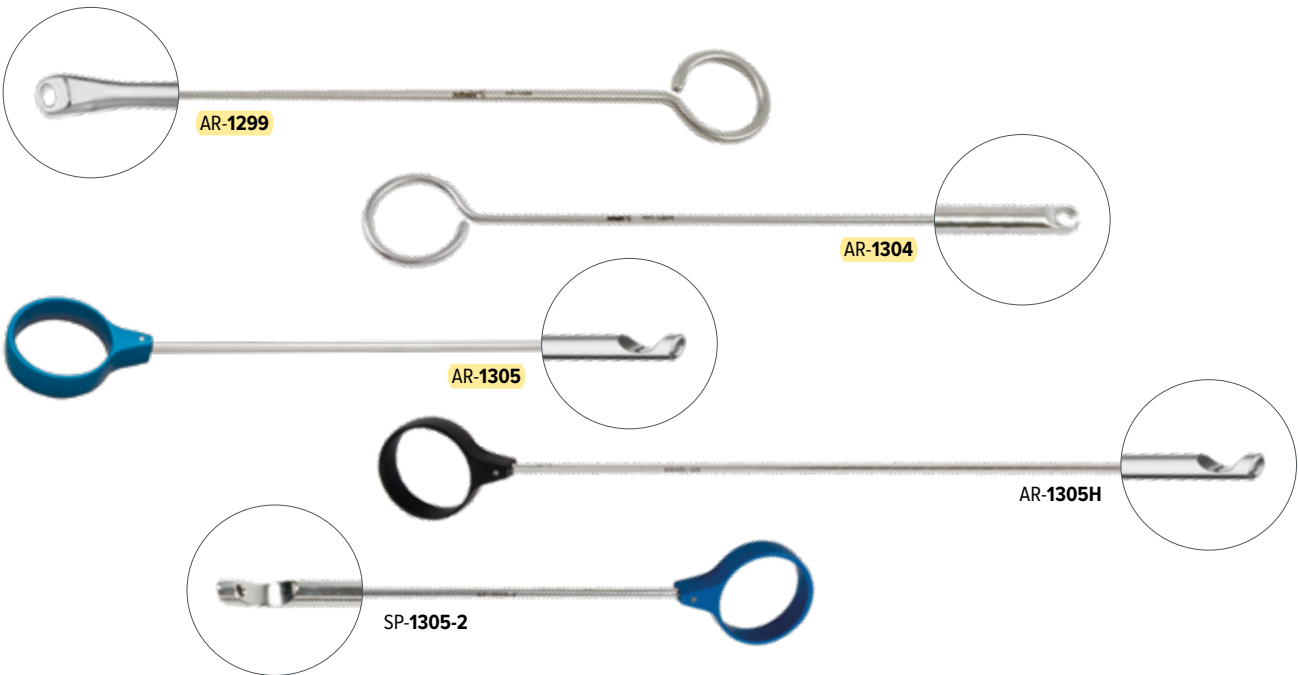




Knot Pusher

This closed-end knot pusher has a modified handle that provides a particularly ergonomic feel.

Product Description	Item No.
Single-hole knot pusher, with thumb ring	AR-1299
Single-hole knot pusher, with thumb ring, open	AR-1304
Knot pusher, closed end	AR-1305
Knot pusher, closed end, 220 mm shaft	AR-1305H
Knot pusher, straight, 5 mm	AR-1315





BirdBeak® Penetrator™

The BirdBeak has an extremely sharp tip to penetrate soft tissue easily and a stiff shaft that resists bending during tissue shifting procedures.

Product Description	Item No.
BirdBeak® Penetrator™, Ø 2.75 mm, straight shaft, straight jaw, with FlushPort	AR-11880F
BirdBeak® Penetrator™, Ø 2.75 mm, straight shaft, 22° upcurved jaw, with FlushPort	AR-11890F
BirdBeak® Penetrator™, Ø 2.75 mm, straight shaft, 45° upcurved jaw, with FlushPort	AR-11800F
BirdBeak® Penetrator™, Ø 2.75 mm, straight jaw, 45° right curved handle, with FlushPort	AR-11886F
BirdBeak® Penetrator™, Ø 2.75 mm, straight jaw, 45° left curved handle, with FlushPort	AR-11887F



Penetrator™ Retriever

The suture either slides or is grasped within the self-ratcheting mechanism.

Product Description	Item No.
Penetrator™, Ø 2.75 mm, straight shaft, straight jaw, with FlushPort	AR-2167-2F
Penetrator™, Ø 2.75 mm, straight shaft, 22° upcurved jaw, with FlushPort	AR-2167ST-2F
Penetrator™, Ø 2.75 mm, straight shaft, 45° upcurved jaw, with FlushPort	AR-2167-3F
Penetrator™, Ø 2.75 mm, straight jaw, 45° right curved handle, with FlushPort	AR-2167ST-3F



Rhino Suture Passer

Rhino instruments are the next generation in instruments for soft tissue penetration. They are extremely sharp and have a jaw section which opens downward.

Product Description	Item No.
Rhino suture passer, straight jaw, with FlushPort	AR-11850SRF
Rhino suture passer, right curved jaw, with FlushPort	AR-11851SRF
Rhino suture passer, left curved jaw, with FlushPort	AR-11852SRF



Scorpion-multifire

The SCORPION-multifire suture passer allows the surgeon to pre-load two sutures and independently pass two sutures arthroscopically through tissue.

Product Description	Item No.
SCORPION-multifire suture passer, straight, 16 mm, with FlushPort	AR-13996F
SCORPION-multifire suture passer, humpback, with FlushPort	AR-13995F
SCORPION-multifire needle	AR-13995N
MultiFire FastPass Scorpion™, with FlushPort	AR-13997MFF
Labral Scorpion QL, with FlushPort	AR-13998QLF



Scorpion™

The Scorpion is an extremely easy-to-handle arthroscopic instrument for suture passing. It grabs up to 16 mm or 20 mm of tissue and allows a double row cuff reconstruction if necessary. The multifunctional instrument can be used to grasp tissue and retrieve sutures.

Product Description	Item No.
Scorpion™ suture passer, 16 mm, with FlushPort	AR-13990F
Scorpion™ needle	AR-13990N
SureFire® needle for Scorpion™ suture passer	AR-13991N
Scorpion™ suture passer, 16 mm, humpback, with FlushPort	AR-13993F
FastPass Scorpion™, with FlushPort	AR-13997SFF
Labral Scorpion™, with FlushPort	AR-13998F
Hip labral Scorpion™, with FlushPort	AR-16991F
Hip labral Scorpion™ needle	AR-16991N
Mini Scorpion™ DX, with FlushPort	AR-8999F
Curved Mini Scorpion™ DX, with FlushPort	AR-8999CF
Mini Scorpion™ DX needle	AR-8999N
Knee Scorpion™	AR-12990
Knee Scorpion™ needle	AR-12990N
FastPass Scorpion™, side loading, with FlushPort	AR-13999MFF
Curved Scorpion™, with FlushPort	AR-13998CF
CapsuleClose Scorpion™, with FlushPort	AR-16992F
CapsuleClose Scorpion™ needle	AR-16992N

Hip Arthroscopy Instruments

Each handle has a 220 mm shaft. This facilitates joint access in larger patients or when using long cannulas.



Product Description	Item No.
Chondro pick, 40° tip, 220 mm shaft	AR-8670H



Product Description	Item No.
Chondro pick, 90° tip, 220 mm shaft	AR-8671H



Product Description	Item No.
Chondro pick, 60° tip, 220 mm shaft	AR-8672H



Product Description	Item No.
Push / pull crochet hook, 220 mm shaft	AR-5010H



Product Description	Item No.
Suture retriever, 10° upcurved shaft, straight jaw, 220 mm shaft, with FlushPort	AR-15551NRF



Product Description	Item No.
Grasper - loose body, 220 mm shaft, Ø 4.2 mm, straight shaft, straight jaw, with FlushPort	AR-16400 NRF



Product Description	Item No.
Alligator grasper, 220 mm shaft, Ø 4.2 mm, straight shaft, straight jaw, with FlushPort	AR-16600 NRF SRF*



Product Description	Item No.
KingFisher® retriever / tissue grasper, 220 mm shaft, Ø 4.2 mm, with FlushPort	AR-16970SRF



Product Description	Item No.
FiberWire® retriever / tissue grasper, 220 mm shaft, Ø 4.2 mm, with FlushPort	AR-16975SRF



Product Description	Item No.
Suture cutter, 220 mm shaft, Ø 4.2 mm, with FlushPort	AR-16250F



Product Description	Item No.
Suture cutter, open-ended left notch, 220 mm shaft, Ø 4.2 mm, with FlushPort	AR-16794LF



Product Description	Item No.
Penetrator™ retriever, 15° upcurved, 220 mm shaft, with FlushPort	AR-2267SR-2F



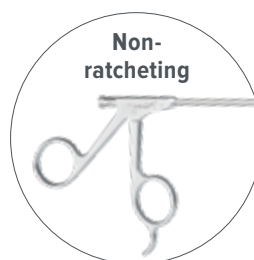
Product Description	Item No.
BirdBeak® Penetrator™, straight shaft, 45° upcurved jaw, 220 mm shaft, with FlushPort	AR-14800NRF

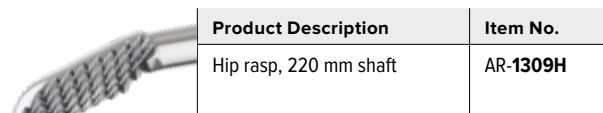
For more information, please consult our hip catalog LB2-0313-EN

***For ordering please add the appropriate ending to the item number:**

AR-xxxxx**NRF**: Non-ratcheting handle / non-locking with FlushPort

AR-xxxxx**SRF**: Self-releasing locking mechanism with FlushPort





Product Description	Item No.
Hip rasp, 220 mm shaft	AR-1309H



Product Description	Item No.
Tissue elevator, 15° angled, 220 mm shaft	AR-1342H-15



Product Description	Item No.
Tissue elevator, 30° angled, 220 mm shaft	AR-1342H-30



Product Description	Item No.
Ball rasp, long, 220 mm shaft	AR-4130H



Product Description	Item No.
Open ring curette, 220 mm shaft, Ø 5.4 mm, one side cutting, with handle	AR-20030



Product Description	Item No.
D-curette, both sides cutting, 220 mm shaft, Ø 5.4 mm	AR-22040



Product Description	Item No.
Medium punch, 220 mm shaft, Ø 3.4 mm, straight shaft, straight jaw, with FlushPort	AR-15300F



Product Description	Item No.
Medium punch, 220 mm shaft, Ø 3.4 mm, 15° upcurved shaft, straight jaw, with FlushPort	AR-15310F



Product Description	Item No.
Medium reverse punch, 220 mm shaft, Ø 3.4 mm, straight shaft, straight jaw	AR-15530



Product Description	Item No.
Medium punch, 220 mm shaft, Ø 3.4 mm, straight shaft, 45° right angled jaw, with FlushPort	AR-15800F



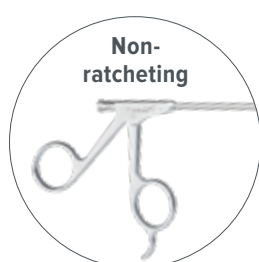
Product Description	Item No.
Medium punch, 220 mm shaft, Ø 3.4 mm, straight shaft, 45° left angled jaw, with FlushPort	AR-15810F



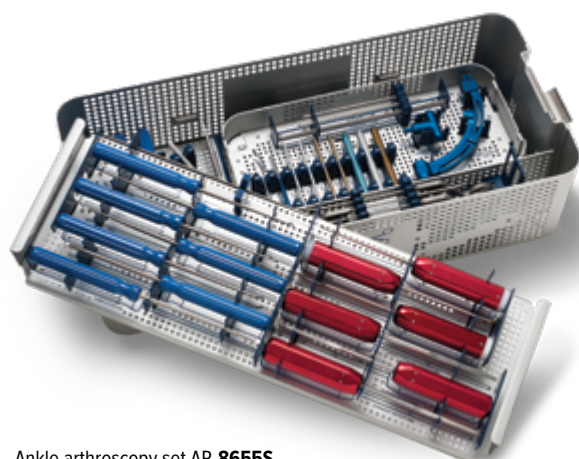
Product Description	Item No.
Knot pusher, closed end, 220 mm shaft	AR-1305H



Product Description	Item No.
Push / pull crochet hook, 220 mm shaft	AR-5010H



Ankle Arthroscopy Instruments



Ankle arthroscopy set AR-8655S

This instrument set was developed specially for ankle surgery and is tailored to the particular requirements of ankle arthroscopy. It includes graspers, punches, curettes, osteotomes, elevators, and chondro picks.

In addition to the standard instrumentation, this unique set is also available with the optional GPS system to allow precise placement of K-wires and screws. What is more, the set also includes specialized instruments for OCD carving and elevation.

■ Appropriate Sizing for Small Joints

Ring-handled instruments have 2.75 mm diameters. The other instruments also have this diameter and are designed specifically for ankle applications.

■ Innovative Design

One-of-a-kind designs, such as the optional GPS system and specialized OCD instruments, provide a complete and unique offering to the ankle arthroscopist.

■ Complete Set for the OR

The set holds all of the commonly used instruments, so there is no need to open multiple sets.

■ Quality Construction

Ring-handled instruments use friction-free Teflon bearings and come with a lifetime warranty against manufacturing defects.



Chondro pick set AR-8655SP



Ankle Arthroscopy Set (AR-8655S)

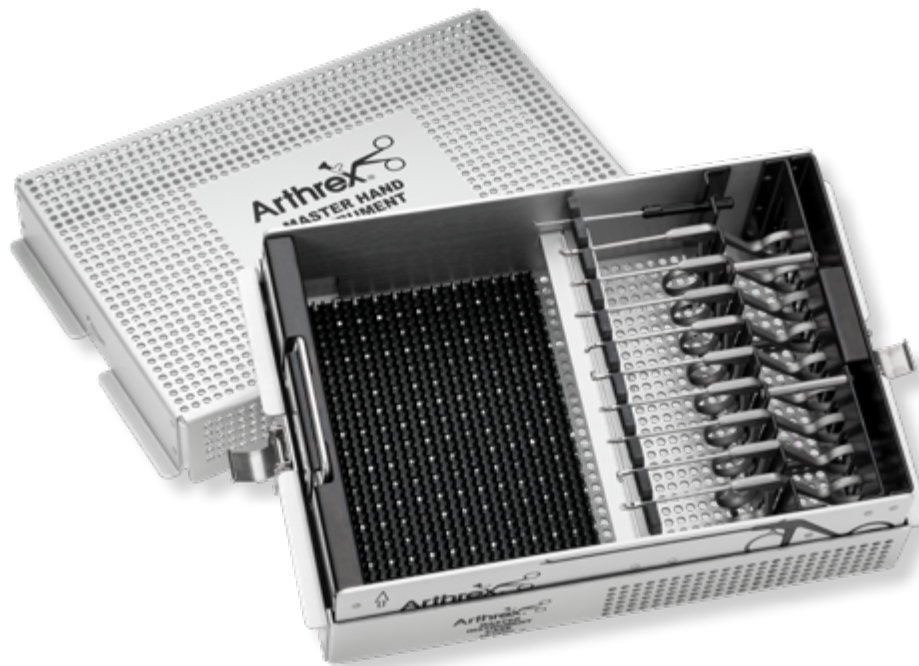
Product Description	Item No.
Small joint osteotome, angled up	AR-8655-09
Small joint osteotome, straight	AR-8655-08
Small joint osteotome, straight, large	AR-1771
Punch, slender, Ø 2.75 mm, straight shaft, with FlushPort	AR-11100F
Punch, large, Ø 2.75 mm, straight shaft, with FlushPort	AR-11200F
Grasper, pointed straight jaw, Ø 2.75 mm, straight shaft with SR handle, with FlushPort	AR-11700SRF
Grasper, pointed straight jaw, Ø 2.75 mm, 15° downcurved shaft with SR handle, with FlushPort	AR-11740SRF
Probe, 2.5 mm tip	AR-8655-16
Cobb elevator, 9 mm width	AR-8655-10
Cup curette, large, straight shaft, 100 mm	AR-8661
Cup curette, small, straight shaft, 100 mm	AR-8655-02
Cup curette, small angle, straight shaft, 100 mm	AR-8655-03
Curette, large ring, straight shaft, 100 mm	AR-8663
Curette, small reverse angle ring, straight shaft, 100 mm	AR-8655-04
Curette, angled ring, straight shaft, 100 mm	AR-8655-15
Curette, straight ring, straight shaft, 100 mm	AR-8655-14
OCD elevator blade	AR-8655-11
OCD carving blade	AR-8655-12
Drill guide, Ø 2.4 mm	AR-8655-13
Chondro pick, straight, 30°	AR-8655-05
Chondro pick, straight, 60°	AR-8655-06
Chondro pick, concave, 90°	AR-8671
Ankle arthroscopy case	AR-8655C*

*Case will accommodate optional GPS targeting drill guide in bottom tray

Chondro Pick Set (AR-8655SP)

Product Description	Item No.
Chondro pick, straight, 30°	AR-8655-05
Chondro pick, straight, 60°	AR-8655-06
Chondro pick, concave, 90°	AR-8671
Ankle chondro pick case	AR-8670C

Small Joint Instruments



Small joint arthroscopy hand instrument set AR-8811S

AR-30000

AR-30010F

AR-30020NRF

AR-30030NRF

AR-30040F

AR-30050F

AR-30100F

AR-30110F



The series I small joint arthroscopy instrument set features a complete line of small yet durable instruments specifically designed for wrist arthroscopy. They are available in a variety of low-profile styles (straight and grasper). Each series I instrument has a lifetime warranty against manufacturing defects. The instrument's shaft length is 65 mm and the shaft diameter is 2.75 mm. Large elliptical rings for finger and thumb give more handling comfort and friction-free Teflon bearings are used for a smoother tactile feel.

Product Description	Item No.
Probe hook, small joint	AR-30000
Punch, standard, Ø 2.75 mm, straight, with FlushPort	AR-30010F
Grasper, pointed, Ø 2.75 mm, straight, with FlushPort	AR-30020 NRF SRF*
Grasper, blunt, Ø 2.75 mm, straight, with FlushPort	AR-30030 NRF SRF*
Punch, standard, Ø 2.75 mm, 15° upcurved tip, straight, with FlushPort	AR-30040F
Punch, large, Ø 2.75 mm, 15° upcurved tip, straight, with FlushPort	AR-30050F
Punch, standard, Ø 2.75 mm, 45° right, straight, with FlushPort	AR-30100F
Punch, standard, Ø 2.75 mm, 45° left, straight, with FlushPort	AR-30110F
Hand instrument case, 16 slot	AR-2200C

***For ordering please add the appropriate ending to the item number:**

AR-xxxx**NRF**: Non-ratcheting handle / non-locking with FlushPort

AR-xxxx**SRF**: Self-releasing locking mechanism with FlushPort



Notes



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