



ARTHROSCOPY (SPORTS MEDICINE)

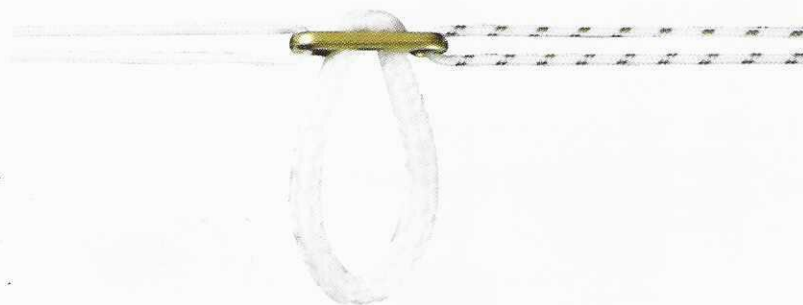
www.mjsurgical.com

LoopLoc® CL Fixation System

Preloaded with braided UFiber #5 UFiber as a Pulling Suture and (#5 UFiber as a Flipping Suture) for added procedure efficiency.

One size Titanium button is available with multiple pre-measured loop sizes of 12, 15, 20, 25, 30, 35, 40mm lengths.

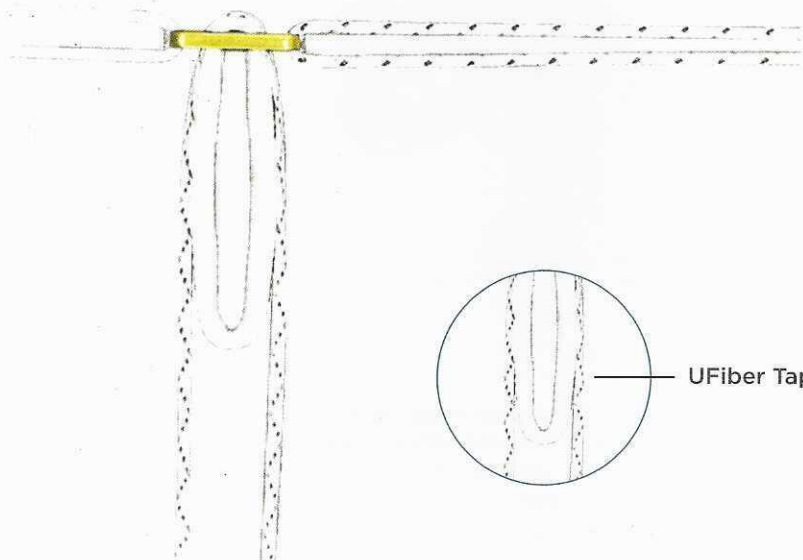
Can be used in Single Bundle soft tissue fixation, Double Bundle soft tissue fixation, Bone Tendon Bone fixation.



| | |
|----------|-------|
| AT001.12 | 12 mm |
| AT001.15 | 15 mm |
| AT001.20 | 20 mm |
| AT001.25 | 25 mm |
| AT001.30 | 30 mm |
| AT001.35 | 35 mm |
| AT001.40 | 40 mm |

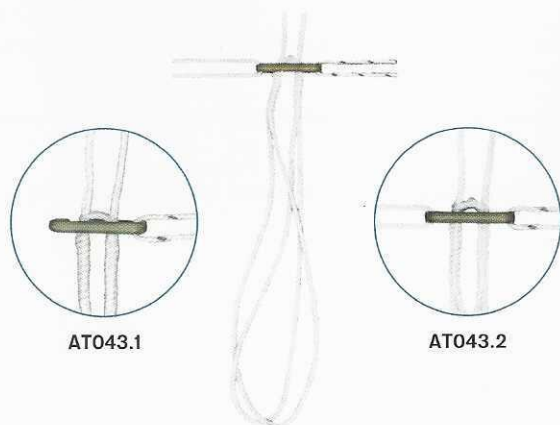
LoopLoc® -II (Loop with UFiber Tape)

- LoopLoc-II available with preloaded UFiber Tape for Internal Brace technique.
- LoopLoc-II Protect natural graft and gives higher fixation strength.
- LoopLoc-II give benefit when graft is weak and thin.



| | |
|----------|-------|
| AT084.12 | 12 mm |
| AT084.15 | 15 mm |
| AT084.20 | 20 mm |
| AT084.25 | 25 mm |
| AT084.30 | 30 mm |
| AT084.35 | 35 mm |

SlideRope® Adjustable Loop



AT043.1

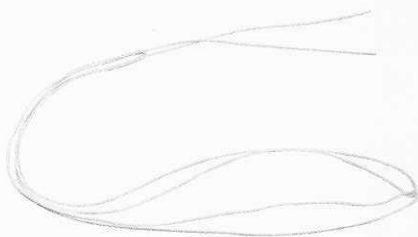
AT043.2

AT043.1 SlideRope Adjustable Loop (1 Side Suture)

AT043.2 SlideRope Adjustable Loop (2 Side Suture)

SlideRope Adjustable Loop provides ultra-strong fixation and is uniquely designed to help protect the graft during loop reduction.

SlideRope® -TAD Adjustable Loop for Tibial Attachable Disk



AT069 Adjustable Loop

- Loop for Tibial Attachable Disk can be used on all graft types and attach to a variety of disk configurations for fixation over "retroreamed" sockets or full tunnels with Tibial Attachable Disk.

Tibial Attachable Disk (TAD)



AT066.11 11 mm, Collar 4 mm

AT066.14 14 mm, Collar 7 mm

AT066.20 20 mm, Collar 9 mm

- Tibial Attachable Disk may be used for tibial fixation of the graft in Cruciate reconstruction technique for all Inside ACL reconstruction technique or for fixation of the graft over small bone tunnels created during transtibial ACL reconstruction

LoopLoc® -XL Extender Button



AT078

Tibial Suture Disk



AT008 Tibial Suture Disk D'Hole

AT009 Tibial Suture Disk Round Hole

Spiked Ligament Staple



AT005.S Small

AT005.M Medium

AT005.L Large

- Ligament staples use for reduce the frequency of secondary removal due to patient discomfort caused by soft tissue irritation.
- Ligament spike staples is available in small, Medium and large size.

Interference Screws Cannulated

- Interference Screws are used for cruciate ligament reconstruction and indicated for soft tissue and BTB grafts.
- Interference Screws are cannulated, blunt threads. Round heads.

Interference Screws
Cannulated Titanium



| | |
|-------------|-----------|
| AT007.07X20 | 7 x 20 mm |
| AT007.07X25 | 7 x 25 mm |
| AT007.07X30 | 7 x 30 mm |
| AT007.08X20 | 8 x 20 mm |
| AT007.08X25 | 8 x 25 mm |
| AT007.08X30 | 8 x 30 mm |
| AT007.09X20 | 9 x 20 mm |
| AT007.09X25 | 9 x 25 mm |

| | |
|-------------|------------|
| AT007.09X30 | 9 x 30 mm |
| AT007.10X20 | 10 x 20 mm |
| AT007.10X25 | 10 x 25 mm |
| AT007.10X30 | 10 x 30 mm |
| AT007.11X20 | 11 x 20 mm |
| AT007.11X25 | 11 x 25 mm |
| AT007.11X30 | 11 x 30 mm |

Interference Screws
Cannulated PEEK



| | |
|-------------|-----------|
| AT020.07X20 | 7 x 20 mm |
| AT020.07X25 | 7 x 25 mm |
| AT020.07X30 | 7 x 30 mm |
| AT020.08X20 | 8 x 20 mm |
| AT020.08X25 | 8 x 25 mm |
| AT020.08X30 | 8 x 30 mm |
| AT020.09X20 | 9 x 20 mm |
| AT020.09X25 | 9 x 25 mm |

| | |
|-------------|------------|
| AT020.09X30 | 9 x 30 mm |
| AT020.10X20 | 10 x 20 mm |
| AT020.10X25 | 10 x 25 mm |
| AT020.10X30 | 10 x 30 mm |
| AT020.11X20 | 11 x 20 mm |
| AT020.11X25 | 11 x 25 mm |
| AT020.11X30 | 11 x 30 mm |

Loop Button



AT010 Loop Button

Tibial Post Fixation Screw 6.5mm



| | |
|----------|-------|
| AT006.20 | 20 mm |
| AT006.25 | 25 mm |
| AT006.30 | 30 mm |
| AT006.35 | 35 mm |
| AT006.40 | 40 mm |

- Tibia Post Screw Flat head design eliminates need for washer when tying sutures around a post.

Spiked Washer



| | | | |
|-------|---------------|--------|----------------------|
| AT011 | SPIKED WASHER | 4.0 MM | FOR CANCELLOUS SCREW |
| AT012 | SPIKED WASHER | 6.5 MM | FOR CANCELLOUS SCREW |

Low Profile Cancellous Screw



4.0mm

| | |
|----------|-------|
| AT013.25 | 25 mm |
| AT013.30 | 30 mm |
| AT013.35 | 35 mm |
| AT013.40 | 40 mm |
| AT013.45 | 45 mm |

6.5mm

| | | | |
|----------|-------|----------|-------|
| AT014.25 | 25 mm | AT014.45 | 45 mm |
| AT014.30 | 30 mm | AT014.50 | 50 mm |
| AT014.35 | 35 mm | AT014.55 | 55 mm |
| AT014.40 | 40 mm | AT014.60 | 60 mm |

- Low profile cancellous screw has an extremely low profile head to reduce soft tissue irritation.
- Low profile cancellous screw is available in 4.0mm and 6.5mm Diameter and various length also.

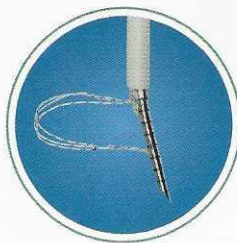
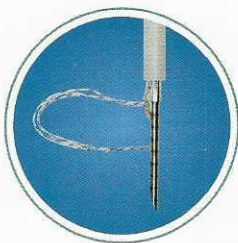
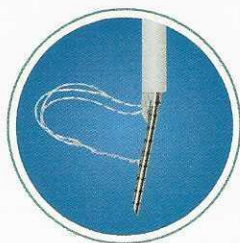
LoopStitch™ (All Inside Meniscal Repair Device)



Curved

Straight

Reverse Curved



| | |
|----------|----------------|
| AT090.C | Curved |
| AT090.S | Straight |
| AT090.RC | Reverse Curved |

- The limitations of the inside-out and outside-in repair techniques, and the need for intra-articular knot tying are eliminated in this system.
- White and Blue #2-0 UFiber suture provides strength while giving you the visualization needed to identify your repair.

In-line Deployment:

- LoopStitch features a simple and easy to use back (load) and forward (fire) deployment mechanism.
- Simply pull back on the thumb trigger or plunger to load the anchor, then push forward to deploy it.
- When deployed, you'll feel tactile feedback, you'll hear an audible "click,"

Variable depth setter:

- Adjusting penetration depth could not be easier than using the LoopStitch depth setter.
- Simply press down the depth lever and slide forward or back to the desired depth.

Multiple curve options:

- LoopStitch comes in 3 curves: Straight, Curved and Reverse Curved

Smooth sliding knot:

- The pre-tied, smooth sliding knot has been designed to easily slide as you tighten while balancing tension between the anchors.

Related Instruments

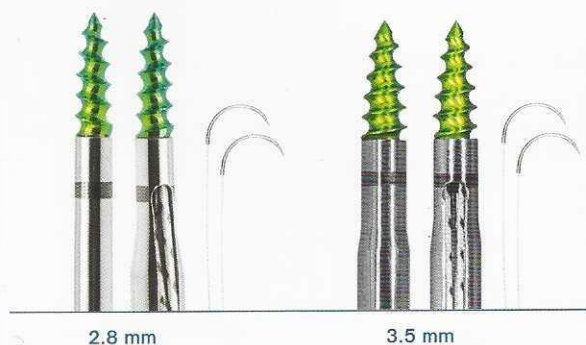
| | |
|----------|--|
| AT902.47 | Sleeve For LoopStitch |
| AT902.48 | Suture Cutter For LoopStitch, Disposable |

Meniscal Repair Needles

UFiber#2-0 L:75cm,
Straight Needle L:25cm

| | |
|----------|---------------|
| AT065.W | White |
| AT065.WB | White - Black |
| AT065.WG | White - Green |
| AT065.BL | White - Blue |





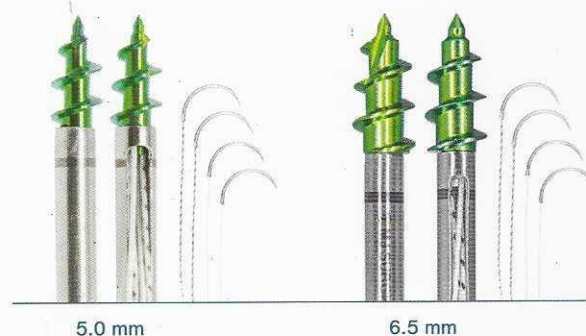
Mini-AtnoX[®] - Suture Anchor

- Mini-AtnoX - Suture Anchors are titanium anchors available in 2.8mm and 3.5mm diameters and come preloaded with USP #2 UFiber.
- In most cases, the implant can be manually inserted using the handled version. A drill is available for use in hard bone if desired.
- For arthroscopic applications, Mini-AtnoX Anchor can be inserted through the small diameter Mini-AtnoX spear eliminating the need for a cannula.
- This is ideal for SLAP and subscapularis repairs where a small stab incision and percutaneous delivery of the implant is preferred.

| | | | | |
|-------|----------------------------|--------|----------|---|
| AT056 | Mini-AtnoX - Suture Anchor | 2.8 mm | Titanium | (loaded with 1pc UFiber #2) |
| AT057 | Mini-AtnoX - Suture Anchor | 2.8 mm | Titanium | (loaded with 1pc UFiber #2 with needle) |
| AT058 | Mini-AtnoX - Suture Anchor | 3.5 mm | Titanium | (loaded with 1pc UFiber #2) |
| AT059 | Mini-AtnoX - Suture Anchor | 3.5 mm | Titanium | (loaded with 1pc UFiber #2 with needle) |

Related Instruments

| | | | |
|----------|---|----------|---|
| AT902.05 | Ø2.2 mm Drill Bit for Mini-AtnoX 2.8 mm | AT902.07 | Ø2.8 mm Drill Bit for Mini-AtnoX 3.5 mm |
| AT902.02 | Trocar for Mini-AtnoX 2.8 mm | AT902.11 | Trocar for Mini-AtnoX 3.5 mm |
| AT902.03 | Spear for Mini-AtnoX 2.8 mm | AT902.10 | Spear for Mini-AtnoX 3.5 mm |



Super-AtnoX[®] - Suture Anchor

- Super-AtnoX - Suture Anchor is the unique design of the Titanium anchors feature with a cancellous screw thread and a small core diameter design to maximize pull-out strength and easy insertion in all bone conditions.
- Super-AtnoX - Suture Anchor has a sharp point making it possible to insert the anchor without tapping and is available in 5.0 and 6.5 mm diameters.
- Super-AtnoX - Suture Anchor comes with 2 or 3 UFiber (USP #2) with contrast colours code to identification UFiber and fixation of soft tissue.

| | | | | |
|-------|-----------------------------|--------|----------|---|
| AT023 | Super-AtnoX - Suture Anchor | 5.0 mm | Titanium | (loaded with 2pc UFiber #2) |
| AT048 | Super-AtnoX - Suture Anchor | 5.0 mm | Titanium | (loaded with 3pc UFiber #2) |
| AT038 | Super-AtnoX - Suture Anchor | 5.0 mm | Titanium | (loaded with 2pc UFiber #2 with needle) |
| AT024 | Super-AtnoX - Suture Anchor | 6.5 mm | Titanium | (loaded with 2pc UFiber #2) |
| AT039 | Super-AtnoX - Suture Anchor | 6.5 mm | Titanium | (loaded with 2pc UFiber #2 with needle) |

Related Instruments

| | | | |
|----------|--|----------|--|
| AT902.09 | Ø3.2 mm Drill Bit for Super-AtnoX 5.0 mm | AT902.20 | Ø3.2 mm Drill Bit for Super-AtnoX 6.5 mm |
| AT902.17 | Spear for Super-AtnoX 5.0 mm | AT902.19 | Ø3.2 mm Drill Bit for Super-AtnoX 6.5 mm |



Mini-Solaris® - Dual Thread Suture Anchor

- The unique thread design of the Mini-Solaris - Dual Threaded Suture Anchors provides extraordinary pull-out strength and easy insertion in all bone conditions.

| | | | | |
|-------|--|--------|----------|---|
| AT015 | Mini-Solaris - Dual Thread Suture Anchor | 2.8 mm | Titanium | (loaded with 1pc UFiber #2) |
| AT034 | Mini-Solaris - Dual Thread Suture Anchor | 2.8 mm | Titanium | (loaded with 1pc UFiber #2 with needle) |
| AT016 | Mini-Solaris - Dual Thread Suture Anchor | 3.5 mm | Titanium | (loaded with 1pc UFiber #2) |
| AT035 | Mini-Solaris - Dual Thread Suture Anchor | 3.5 mm | Titanium | (loaded with 1pc UFiber #2 with needle) |

Related Instruments

| | | | |
|----------|---|----------|---|
| AT902.14 | Ø1.8 mm Drill Bit for Mini-Solaris 2.8 mm | AT902.15 | Ø2.5 mm Drill Bit for Mini-Solaris 3.5 mm |
| AT902.02 | Trocar For Mini-Solaris 2.8 mm | AT902.10 | Trocar for Mini-Solaris 3.5 mm |
| AT902.03 | Spear for Mini-Solaris 2.8 mm | AT902.11 | Spear for Mini-Solaris 3.5 mm |



Super-Solaris® - Dual Thread Suture Anchor

- The unique thread design of the Super-Solaris - Dual Threaded Suture Anchor provides extraordinary pull-out strength and easy insertion in all bone conditions, and provides Superior solutions to the orthopaedic surgeon.

| | | | | |
|-------|---|--------|----------|---|
| AT017 | Super-Solaris - Dual Thread Suture Anchor | 5.0 mm | Titanium | (loaded with 2pc UFiber #2) |
| AT047 | Super-Solaris - Dual Thread Suture Anchor | 5.0 mm | Titanium | (loaded with 3pc UFiber #2) |
| AT036 | Super-Solaris - Dual Thread Suture Anchor | 5.0 mm | Titanium | (loaded with 2pc UFiber #2 with needle) |
| AT018 | Super-Solaris - Dual Thread Suture Anchor | 6.5 mm | Titanium | (loaded with 2pc UFiber #2) |
| AT037 | Super-Solaris - Dual Thread Suture Anchor | 6.5 mm | Titanium | (loaded with 2pc UFiber #2 with needle) |

Related Instruments

| | | | |
|----------|--|----------|--|
| AT902.13 | Ø2.5 mm Drill Bit for Super-Solaris 5.0 mm | AT902.16 | Ø3.5 mm Drill Bit for Super-Solaris 6.5 mm |
| AT902.17 | Spear for Super-Solaris 5.0 mm | AT902.19 | Spear for Super-Solaris 6.5 mm |

LoopFix™ - Soft Anchor



- LoopFix - Soft Anchor is made from ultra-high molecular weight polyethylene (UHMWPE).
- Once the anchor has been tapped into the pilot hole, deployment is achieved by pulling back the deployment mechanism.
- Do not require manual tensioning

| | | | | |
|-------|---------|-------------|--------|-----------|
| AT085 | LoopFix | Soft Anchor | 1.8 mm | UFiber #2 |
| AT095 | LoopFix | Soft Anchor | 2.8 mm | UFiber #2 |



Related Instruments

AT902.45 Spear For LoopFix Soft Anchor 1.8mm

AT902.46 Drill Bit Ø1.7mm for LoopFix Soft Anchor



Mini-Protoza-PK® - Suture Anchor (PEEK)

- Mini-Protoza-PK Suture Anchors are available in a variety of sizing and suture options.
- Mini-Protoza-PK is a non absorbable PEEK suture anchor with a material eyelet which provides superior abrasion resistance due to PEEK'S low coefficient of friction.
- Anchor insertion and delivery are made simple by drilling through a spear and inserting the anchor through the same spear into the drilled hole.

| | | | | |
|-------|-------------------------------|--------|------|--|
| AT028 | Mini-Protoza-PK Suture Anchor | 2.8 mm | PEEK | (loaded with 1pc UFiber #2) |
| AT029 | Mini-Protoza-PK Suture Anchor | 3.0 mm | PEEK | (loaded with 2pc UFiber #2) |
| AT030 | Mini-Protoza-PK Suture Anchor | 3.5 mm | PEEK | (loaded with 2pc UFiber #2) |
| AT082 | Mini-Protoza-PK Suture Anchor | 3.0 mm | PEEK | (loaded with 2pc UFiber #2 with Needle) |
| AT083 | Mini-Protoza-PK Suture Anchor | 3.0 mm | PEEK | (loaded with 1pc UFiber #2 & 1pc UFiber Tape 1.4 mm with Needle) |

Related Instruments

AT902.01 Ø2.4 mm Drill Bit for Mini-Protoza-PK 2.8 mm

AT902.02 Trocar for Mini-Protoza-PK 2.8 mm

AT902.03 Spear for Mini-Protoza-PK 2.8 mm

AT902.06 Ø2.6 mm Drill Bit for Mini-Protoza-PK 3.0 mm

AT902.08 Ø3.0 mm Drill Bit for Mini-Protoza-PK 3.5 mm

AT902.10 Trocar for Mini-Protoza-PK 3.0 mm & 3.5 mm

AT902.11 Spear for Mini-Protoza-PK 3.0 mm & 3.5 mm



Solaris-PK® - Suture Anchor (PEEK)

- Solaris-PK - Suture Anchor is a fully threaded suture anchor featuring dual threads to maximize cortical and cancellous fixation, has a covered saddle tip to protect the sutures and is cannulated to channel growth factors.
- Solaris-PK - Suture Anchor is manufactured with PEEK material which is a High-strength radiolucent and thermoplastic material with excellent biocompatibility and biostability characteristics.

| | | | | |
|-------|----------------------------|--------|------|--|
| AT070 | Solaris-PK - Suture Anchor | 4.5 mm | PEEK | (loaded with 2pc UFiber #2) |
| AT071 | Solaris-PK - Suture Anchor | 4.5 mm | PEEK | (loaded with 3pc UFiber #2) |
| AT072 | Solaris-PK - Suture Anchor | 4.5 mm | PEEK | (loaded with 1pc UFiber #2 and 1pc UFiber Tape 1.4 mm) |
| AT027 | Solaris-PK - Suture Anchor | 5.5 mm | PEEK | (loaded with 2pc UFiber #2) |
| AT049 | Solaris-PK - Suture Anchor | 5.5 mm | PEEK | (loaded with 3pc UFiber #2) |
| AT067 | Solaris-PK - Suture Anchor | 5.5 mm | PEEK | (loaded with 1pc UFiber #2 and 1pc UFiber Tape 1.4 mm) |
| AT079 | Solaris-PK - Suture Anchor | 4.5 mm | PEEK | (loaded with 2pc UFiber #2 with Needle) |
| At080 | Solaris-PK - Suture Anchor | 5.5 mm | PEEK | (loaded with 2pc UFiber #2 with Needle) |

Related Instruments

| | | | | | |
|----------|--------------------------|--------|----------|--------------------------|--------|
| AT902.41 | Punch/Tap for Solaris-PK | 4.5 mm | AT902.04 | Punch/Tap for Solaris-PK | 5.5 mm |
| AT902.42 | Spear for Solaris-PK | 4.5 mm | AT902.18 | Spear for Solaris-PK | 5.5 mm |



NotLien-LR® Suture Anchor Knotless

- NotLien-LR Suture Anchor Knotless designed for use with UFiber or UFiber Tape in rotator cuff repair.
- The anchor is available with a PEEK body and a Titanium and PEEK eyelet. NotLien-LR Suture anchor can be used as the lateral row anchor in bridge techniques.
- The self-punching feature also helps maintain proper axial alignment of the Titanium eyelet anchor during its final insertion into the bone socket.
- It provides maximum pull-out and insertion strength while saving time.

| | | | | |
|-------|--|--------|--------------|-----------------------------|
| AT063 | NotLien-LRP Suture Anchor PEEK, Knotless | 4.75mm | PEEK Tip | (loaded with 1pc UFiber #2) |
| AT064 | NotLien-LRT Suture Anchor PEEK, Knotless | 4.75mm | Titanium Tip | (loaded with 1pc UFiber #2) |
| AT041 | NotLien-LRP Suture Anchor PEEK, Knotless | 5.5 mm | PEEK Tip | (loaded with 1pc UFiber #2) |
| AT042 | NotLien-LRT Suture Anchor PEEK, Knotless | 5.5 mm | Titanium Tip | (loaded with 1pc UFiber #2) |

Related Instruments

| | | |
|----------|--------------------------|------------------|
| AT902.35 | Punch/Tap for NotLien-LR | 5.5 mm |
| AT902.43 | Punch/Tap for NotLien-LR | 4.75 mm |
| AT902.36 | Punch for NotLien-LR | 4.75 mm & 5.5 mm |



2.8 mm



3.5 mm

Mini-NotLien® Push In Suture Anchor (PEEK) Knotless

- Mini-NotLien Push In Suture Anchor Knotless designed for use with UFiber.
- The anchor is available with PEEK body eyelet.

| | | | |
|-------|--------------------------------------|--------|------|
| AT055 | Mini-NotLien - Push In Suture Anchor | 2.8 mm | PEEK |
| AT074 | Mini-NotLien - Push In Suture Anchor | 3.5 mm | PEEK |

Related Instruments

| | | | |
|----------|---|----------|---|
| AT902.27 | Drill Bit Ø2.4 mm for Mini-NotLien 2.8 mm | AT902.37 | Drill Bit Ø3.0 mm for Mini-NotLien 3.5 mm |
| AT902.28 | Slotted Sleeve for Mini-NotLien 2.8 mm | AT902.38 | Slotted Sleeve for Mini-NotLien 3.5 mm |



4.5 mm



5.5 mm

Super-NotLien® Push In Suture Anchor (PEEK) Knotless

- Super-NotLien Push In Suture Anchor Knotless designed for use with UFiber.
- The anchor is available with PEEK body eyelet.

| | | | |
|-------|---|--------|------|
| AT060 | Super-NotLien - Push In Suture Anchor, Knotless | 4.5 mm | PEEK |
| AT075 | Super-NotLien - Push In Suture Anchor, Knotless | 5.5 mm | PEEK |

Related Instruments

| | | | |
|----------|--|----------|--|
| AT902.26 | Drill Bit Ø3.7 mm for Super-NotLien 4.5 mm | AT902.39 | Drill Bit Ø4.7 mm for Super-NotLien 5.5 mm |
| AT902.29 | Slotted Sleeve for Super-NotLien 4.5 mm | AT902.40 | Slotted Sleeve for Super-NotLien 5.5 mm |



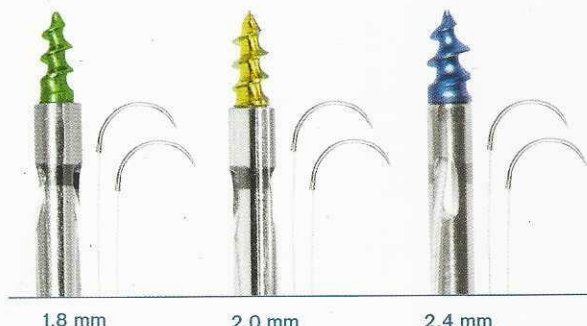
NotLien-BT Suture Anchor PEEK For Biceps Tenodesis Knotless

- NotLien-BT Suture Anchor are designed to support all arthroscopic proximal biceps tenodesis techniques. The efficient system is designed to save steps and minimize the length of the procedure.
- NotLien-BT Suture Anchor are available with PEEK tip that is used to steer the biceps tendon to the bottom of the bone socket without the need to externalize or whipstitch the tendon. There is no need to predetermine tendon length, as position and tension can easily be set and visualized prior to final implant insertion.
- Strong fixation is obtained by simply advancing the preloaded NotLien-BT tenodesis screw.
- The system also features Tenodesis Fluted Solid reamers with built-in guide tips that eliminate the need to ream over a guide pin.

| | | | | |
|---------|---|--------|----------|-----------------------------|
| AT068.6 | NotLien-BT - Suture Anchor PEEK, Knotless | 6.0 mm | PEEK Tip | (loaded with 1pc UFiber #2) |
| AT068.7 | NotLien-BT - Suture Anchor PEEK, Knotless | 7.0 mm | PEEK Tip | (loaded with 1pc UFiber #2) |
| AT068.8 | NotLien-BT - Suture Anchor PEEK, Knotless | 8.0 mm | PEEK Tip | (loaded with 1pc UFiber #2) |
| AT068.9 | NotLien-BT - Suture Anchor PEEK, Knotless | 9.0 mm | PEEK Tip | (loaded with 1pc UFiber #2) |

Related Instruments

| | | | |
|----------|-----------------------------|----------|---|
| AT902.30 | Fluted Reamer Solid Ø6.0 mm | AT902.33 | Fluted Reamer Solid Ø9.0 mm |
| AT902.31 | Fluted Reamer Solid Ø7.0 mm | AT902.34 | Graft Sizer for Biceps Tendon Ø6,7,8 & 9 mm |
| AT902.32 | Fluted Reamer Solid Ø8.0 mm | | |



Micro-Refix® - Suture Anchor

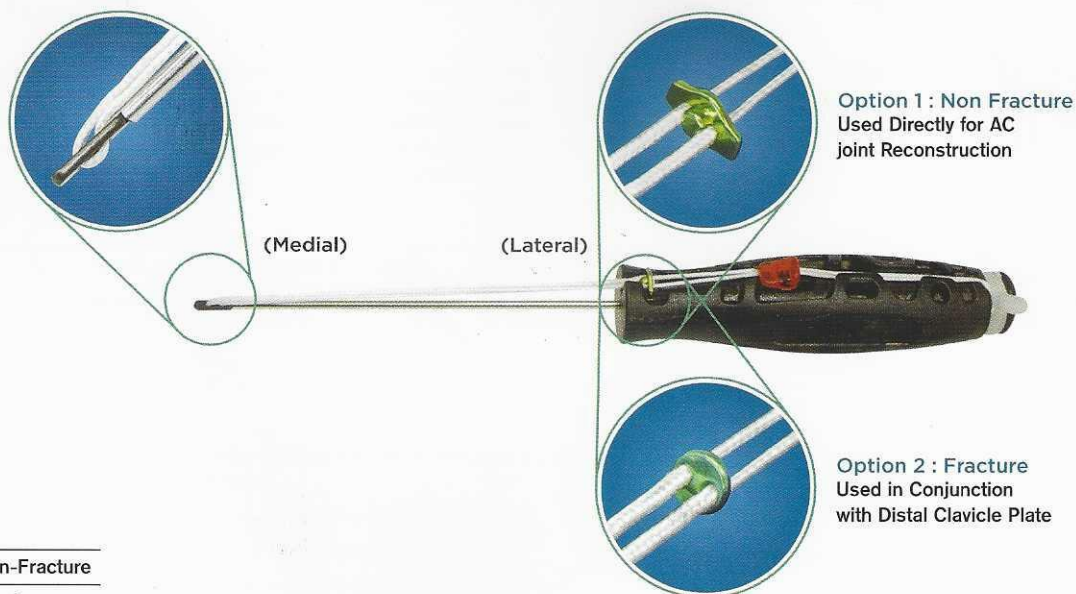
- Micro-Refix - Suture Anchors provide greater opportunity for bone contact than barbed anchors and also provide a path for removal. Providing excellent strength in a smaller size.
- A short inserter and self-Drilling design create a reliable and quick procedure with no additional instrumentation needed.
- Designed for use in the hand, wrist, and elbow for soft tissue reattachment procedures such as UCL repair of the thumb, ligament repair for scapholunate disassociation in the wrist, as well as ECRB repair in tennis elbow debridement, this device can also be used to repair lateral ankle ligaments for a modified Brostrom procedure.

| | | | | |
|-------|-----------------------------|--------|----------|---|
| AT061 | Micro-Refix - Suture Anchor | 1.8 mm | Titanium | (loaded with 1pc UFiber #2-0 with Needle) |
| AT062 | Micro-Refix - Suture Anchor | 2.0 mm | Titanium | (loaded with 1pc UFiber #2-0 with Needle) |
| AT040 | Micro-Refix - Suture Anchor | 2.4 mm | Titanium | (loaded with 1pc UFiber #2-0 with Needle) |

Related Instruments

| | |
|----------|---|
| AT902.24 | Drill Bit Ø1.2 mm for Micro-Refix 2.4 mm |
| AT902.25 | Slotted Sleeve for Micro-Refix 1.8 mm, 2.0 mm, 2.4 mm |

SlideRope® -AC-Button with Adjustable Loop, Knotless for Acromioclavicular Joint



| | |
|----------|--------------|
| AT077.NF | Non-Fracture |
| AT077.F | Fracture |

- SlideRope-AC system is available preloaded adjustable knotless loop with 2 buttons onto an inserter.
- 2 options of SlideRope-AC available;
- 1 Oval shape button with Collar: Can be used directly for AC joint reconstruction. Allows surgeons to perform an open or mini-open "push- through" technique without having to use a scope or access beneath the coracoid.
- 2 Round Button: Can be used in conjunction with Distal Clavicle Plate and gives the surgeon knotless coracoid fixation to help stabilize distal clavicle fractures.

Related Instruments

| | |
|----------|---|
| AT902.44 | Drill Bit Ø3.6mm For SlideRope-AC For Acromioclavicular joint |
|----------|---|

SlideRope-AC Bone Button



| | |
|-------|---|
| AT102 | SlideRope-AC Bone Button, for Acromioclavicular Joint |
|-------|---|

- The precontoured Titanium SlideRope-AC Bone button allows the use of knotless SlideRope or multiple UFiber sutures for acromioclavicular AC joint reduction.
- The button is attached to the sutures independently; only suture material will be passed through the clavicle and coracoid tunnels, allowing the repair to be completed through smaller tunnels.

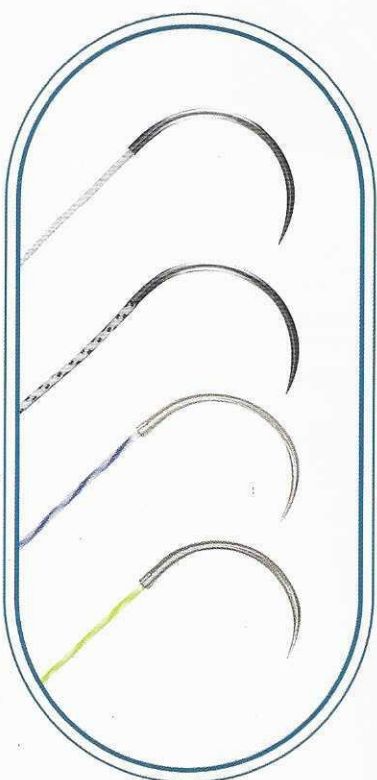


UFiber™ Tape

- UFiber Tape is an ultra-high strength 2 mm width tape using a similar long chain polyethylene structure as the UFiber. In addition to high demand applications like AC joint reconstruction, the broad footprint of the UFiber Tape is appropriate for repairs in degenerative cuff tissue where tissue pull-through may be a concern.

| | |
|-------|--------------------------------------|
| AT073 | UFiber Tape Size 1.4 mm, White-Black |
|-------|--------------------------------------|

| | |
|-------|--------------------------------------|
| AT054 | UFiber Tape Size 2.0 mm, White-Black |
|-------|--------------------------------------|



UFiber™

- UFiber is a braided surgical Fiber wire prepared from ultrahigh molecular weight long chain linear polyethylene.
- UFiber elicit a minimal of inflammatory reaction in tissues, followed by gradual encapsulation of the UFiber by the fibrous tissue.
- UFiber is non-absorbable and there are no significant changes in tensile strength retention known to occur in vivo.
- UFiber is preloaded on many ArthroTEC Anchors that have Fiber wires. UFiber represents a major advancement in arthroscopic surgery

| | |
|-------|--------------------------------|
| AT050 | UFiber, #2, with Needle, White |
|-------|--------------------------------|

| | |
|-------|--------------------------------------|
| AT051 | UFiber, #2, with Needle, White-Black |
|-------|--------------------------------------|

| | |
|-------|--------------------------------|
| AT052 | UFiber, #5, with Needle, White |
|-------|--------------------------------|

| | |
|-------|--------------------------------------|
| AT053 | UFiber, #5, with Needle, White-Black |
|-------|--------------------------------------|

| | |
|-------|--------------------------------|
| AT026 | UFiber #2-0 with Needle, White |
|-------|--------------------------------|

| | |
|-------|--------------------------------------|
| AT091 | UFiber #2-0 with Needle, White-Green |
|-------|--------------------------------------|

| | |
|-------|--------------------------------------|
| AT092 | UFiber #2-0 with Needle, White-Black |
|-------|--------------------------------------|

| | |
|-------|------------------------------------|
| AT093 | UFiber #2 with Needle, White-Green |
|-------|------------------------------------|

| | |
|-------|------------------------------------|
| AT094 | UFiber #2 with Needle, White-Blue, |
|-------|------------------------------------|

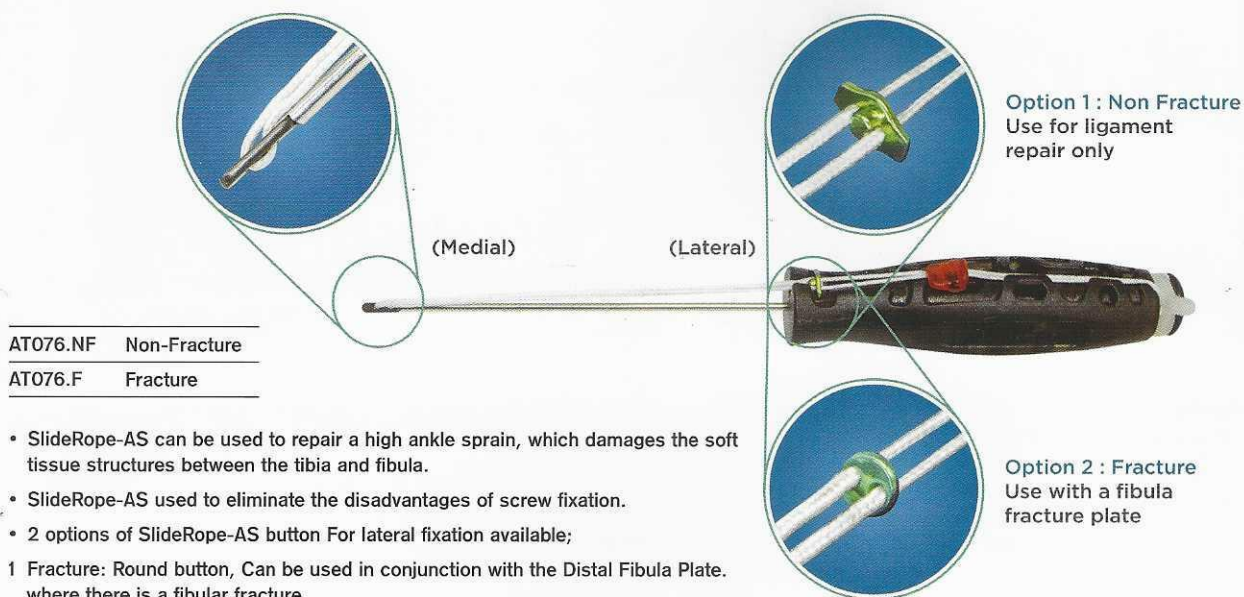


Disposable Cannula

| | |
|-------|--|
| AT021 | Disposable Cannula Trocar Point 8.25 X 70 mm Green |
|-------|--|

| | |
|-------|--|
| AT022 | Disposable Cannula Trocar Point 8.25 X 90 mm Red |
|-------|--|

SlideRope® -AS-Button with Adjustable Loop, Knotless for Ankle Syndesmosis Repair



| | |
|----------|--------------|
| AT076.NF | Non-Fracture |
| AT076.F | Fracture |

- SlideRope-AS can be used to repair a high ankle sprain, which damages the soft tissue structures between the tibia and fibula.
 - SlideRope-AS used to eliminate the disadvantages of screw fixation.
 - 2 options of SlideRope-AS button For lateral fixation available;
- 1 Fracture: Round button, Can be used in conjunction with the Distal Fibula Plate, where there is a fibular fracture.
- 2 Non-fracture: Oval shape button with Collar, Can be used directly on the lateral cortex of the fibula, where no fracture is present.
- Smaller version of the SlideRope button for medial side fixation.

Related Instruments

| | |
|----------|---|
| AT902.44 | Drill Bit Ø3.6mm For SlideRope-as For Ankle Syndesmosis |
|----------|---|

Tenodesis Screw

| | |
|-------------|------------|
| AT089.40X10 | 4.0 X 10mm |
| AT089.40X15 | 4.0 X 15mm |
| AT089.45X10 | 4.5 X 10mm |
| AT089.45X15 | 4.5 X 15mm |
| AT089.50X10 | 5.0 X 10mm |
| AT089.50X15 | 5.0 X 15mm |
| AT089.55X15 | 5.5 X 15mm |
| AT089.55X20 | 5.5 X 20mm |
| AT089.60X15 | 6.0 X 15mm |
| AT089.60X20 | 6.0 X 20mm |
| AT089.70X20 | 7.0 X 20mm |
| AT089.70X25 | 7.0 X 25mm |
| AT089.80X20 | 8.0 X 20mm |
| AT089.80X25 | 8.0 X 25mm |



- Tenodesis Screw System was developed to provide surgeons an alternative fixation option for intraoperative tissue reattachment and fixation in the foot and ankle (Achilles repair, lateral stabilizations, and FDL / FHL tendon transfers), Hand and Wrist (Ligament reconstruction tendon interposition (LRTI), scapholunate ligament reconstruction, and collateral ligament reconstruction), Elbow (UCL and distal biceps tendon repair), Shoulder (Proximal biceps tendon repair and rotator cuff repair),
- The system includes seven diameters of implants with varying lengths to accommodate differing patient anatomies. Available diameters of Ø4 - 8mm and lengths from 10-25mm.
- The implant thread form is also optimized to minimize implant migration and loss of tension.
- Instrumentation included in the system was designed to streamline the procedure and minimize complications associated with tensioning and passing of suture, and allows for a through and through or blind tunnel approach.
- Implant specific cannulated drills and tissue protectors are provided to help reduce imprecision when drilling, allowing for intended fit of implant and tendon.
- The tendon size, drill and implant diameters are one to one—there are no necessary calculations to be completed. A novel trilobe driver engagement extends through the cannulation of the implant to facilitate accurate implant insertion and help maximize torque transfer between driver and implant.

Latarjet Screw



3.75 mm Partially Threaded

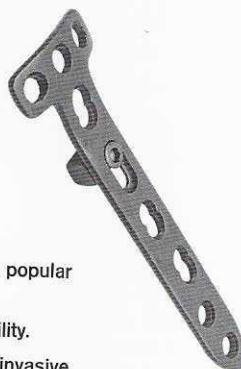
| | |
|----------|-------|
| AT087.30 | 30 mm |
| AT087.32 | 32 mm |
| AT087.34 | 34 mm |
| AT087.36 | 36 mm |
| AT087.38 | 38 mm |
| AT087.40 | 40 mm |

3.75mm Fully Threaded

| | |
|----------|-------|
| AT088.30 | 30 mm |
| AT088.32 | 32 mm |
| AT088.34 | 34 mm |
| AT088.36 | 36 mm |
| AT088.38 | 38 mm |
| AT088.40 | 40 mm |

- Latarjet, Glenoid Bone Loss Set was designed to help surgeons address the complex issue of shoulder instability such as anterior glenoid bone loss, bony Bankart, glenoid fracture or engaging Hill-Sachs lesions.
- Unique instrumentation set and implants to make the Latarjet technique more convenient.
- Self-drilling and self-tapping cannulated titanium screws (available in partially and fully threaded)
- Coracoid Drill guides helps in grasping coracoid process and prepare graft.
- Long nesting guides that allow percutaneous screw placement for bony Bankart or glenoid fracture
- Retractors to simplify exposure

High Tibial Osteotomy Plate



- High Tibia Osteotomy is becoming an increasingly popular method to treat unicompartmental OA of the knee.
- Three locking screws in the plate head maintain stability.
- Tapered, rounded plate end facilitates minimally invasive insertion.

| | |
|---------|----------|
| MJ 257S | Standard |
| MJ 258S | Small |
| MJ 259L | Left |
| MJ 259R | Right |

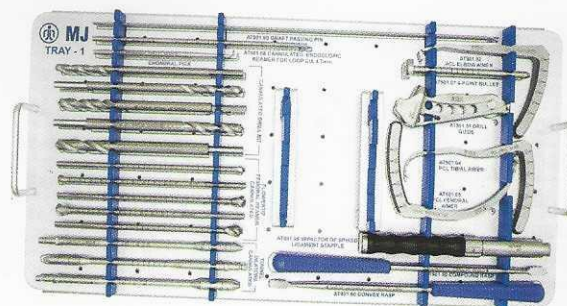
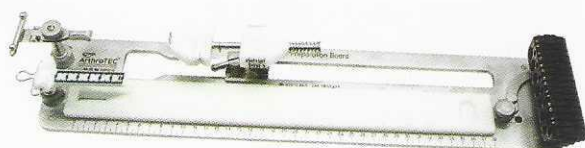
Wedge for Osteotomy Plate



| | |
|-----------|------|
| MJ 260.8 | 8mm |
| MJ 260.10 | 10mm |
| MJ 260.12 | 12mm |

INSTRUMENT SET

ACL PCL Instrument Set (Small)



| | |
|----------|--|
| AT901.01 | Drill Gulde |
| AT901.02 | ACL Elbow Aimer |
| AT901.04 | PCL Tibial Aimer |
| AT901.05 | PCL Femoral Aimer |
| AT901.07 | 4-Point Bullet |
| AT901.12 | Flowertip Femoral Reamer 7mm - Cannulated |
| AT901.14 | Flowertip Femoral Reamer 8mm - Cannulated |
| AT901.16 | Flowertip Femoral Reamer 9mm - Cannulated |
| AT901.18 | Flowertip Femoral Reamer 10mm - Cannulated |
| AT901.20 | Flowertip Femoral Reamer 11mm - Cannulated |
| AT901.29 | Cannulated Drill Bits, 7mm |
| AT901.31 | Cannulated Drill Bits, 8mm |
| AT901.33 | Cannulated Drill Bits, 9mm |
| AT901.35 | Cannulated Drill Bits, 10mm |
| AT901.37 | Cannulated Drill Bits, 11mm |
| AT901.44 | Depth Gauge For ACL & PCL Reconstruction |
| AT901.49 | Endofemoral Aimer Offset 7mm (Transtibial) |
| AT901.50 | Arthroscopic Probes |
| AT901.54 | Chondral Pick 40° |
| AT901.57 | Tendon Strippers Closed 7.4mm X 13.5" W.L. |
| AT901.58 | Tendon Strippers Slotted 5mm X 12" W.L. |
| AT901.59 | Compound Curve Rasp |

| | |
|-----------|--|
| AT901.60 | Convex Rasp |
| AT901.65 | PCL Tibial Rasp |
| AT901.66 | PCL Femoral Elevators |
| AT901.67 | Cannulated Endoscopic Reamer, Dia 4.5mm |
| AT901.69 | Graft Passing Pin (Beath Pin) Drill Tip 2.4mm X15" |
| AT901.74 | Tunnel Dilators Cannulated 8mm |
| AT901.76 | Tunnel Dilators Cannulated 9mm |
| AT901.78 | Tunnel Dilators Cannulated 10mm |
| AT901.83 | Bone Tunnel Plugs, Small, 7-8mm |
| AT901.84 | Bone Tunnel Plugs, Medium, 9-10mm |
| AT901.86S | Graft Preparation Board - Small |
| AT901.87 | Graft Board Sliding Base |
| AT901.88 | Graft Board Tissue Grasper |
| AT901.89 | Graft Board Cutting Strip |
| AT901.90 | Graft Board Slotted Sizing Block |
| AT901.91 | Loop Holder |
| AT901.92 | Suture Vise With Tensiometer |
| AT901.97 | Notchmaster Angled Curette 8mm |
| AT901.98 | Universal Endofemoral Aimer Handle |
| AT901.99 | Impactor Of Spiked Ligament Stapple |
| AT901.100 | Cannulated Screw Driver For Interference Screw |
| AT901.101 | Quick Coupling T Handle |
| AT901.109 | Graphical Case For ACL PCL Instrument Set - Small |

Optional Instruments (Available On Request)

| | |
|----------|--|
| AT901.03 | ACL Tip Aimer |
| AT901.06 | Angled Bullet |
| AT901.08 | Flowertip Femoral Reamer 5.0mm - Cannulated |
| AT901.09 | Flowertip Femoral Reamer 5.5mm - Cannulated |
| AT901.10 | Flowertip Femoral Reamer 6.0mm - Cannulated |
| AT901.11 | Flowertip Femoral Reamer 6.5mm - Cannulated |
| AT901.13 | Flowertip Femoral Reamer 7.5mm - Cannulated |
| AT901.15 | Flowertip Femoral Reamer 8.5mm - Cannulated |
| AT901.17 | Flowertip Femoral Reamer 9.5mm - Cannulated |
| AT901.19 | Flowertip Femoral Reamer 10.5mm - Cannulated |
| AT901.21 | Flowertip Femoral Reamer 11.5mm - Cannulated |
| AT901.22 | Flowertip Femoral Reamer 12.0mm - Cannulated |
| AT901.23 | Flowertip Femoral Reamer 12.5mm - Cannulated |
| AT901.24 | Flowertip Femoral Reamer 13.0mm - Cannulated |
| AT901.25 | Cannulated Drill Bits, 5.0mm |
| AT901.26 | Cannulated Drill Bits, 5.5mm |
| AT901.27 | Cannulated Drill Bits, 6.0mm |
| AT901.28 | Cannulated Drill Bits, 6.5mm |
| AT901.30 | Cannulated Drill Bits, 7.5mm |
| AT901.32 | Cannulated Drill Bits, 8.5mm |
| AT901.34 | Cannulated Drill Bits, 9.5mm |
| AT901.36 | Cannulated Drill Bits, 10.5mm |
| AT901.38 | Cannulated Drill Bits, 11.5mm |
| AT901.39 | Cannulated Drill Bits, 12.0mm |
| AT901.40 | Cannulated Drill Bits, 12.5mm |
| AT901.41 | Cannulated Drill Bits, 13.0mm |
| AT901.42 | Cannulated Drill Bits, 13.5mm |
| AT901.43 | Cannulated Drill Bits, 14.0mm |
| AT901.45 | Endofemoral Aimer Offset 3mm (Transtibial) |
| AT901.46 | Endofemoral Aimer Offset 4mm (Transtibial) |
| AT901.47 | Endofemoral Aimer Offset 5mm (Transtibial) |
| AT901.48 | Endofemoral Aimer Offset 6mm (Transtibial) |
| AT901.52 | Chondral Pick 20° |
| AT901.55 | Chondral Pick 90° |

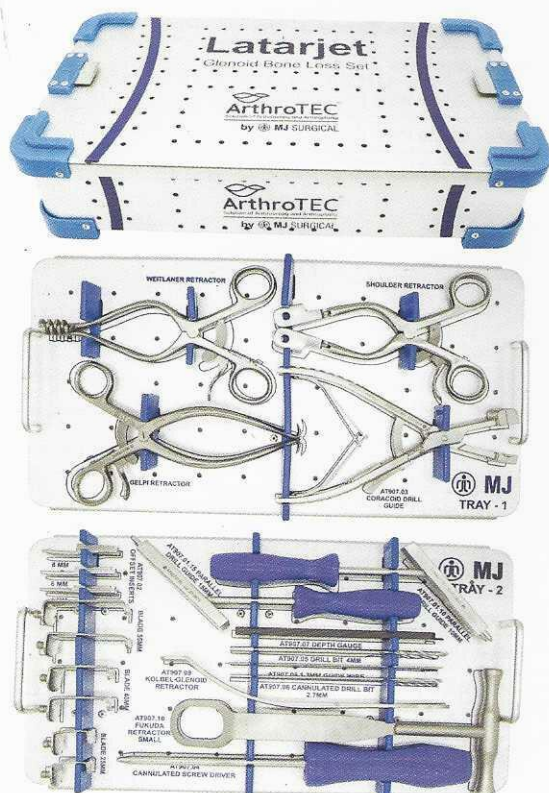
| | |
|-------------|---|
| AT901.56 | Tendon Strippers Closed 6.4mm X 12" W.L. |
| AT901.61 | Half Round Rasp 5mm |
| AT901.62 | Half Round Rasp 6mm |
| AT901.63 | Half Round Rasp 7mm |
| AT901.64 | Half Round Rasp 8mm |
| AT901.68 | Cannulated Endoscopic Reamer For Loop, Dia 4.7mm |
| AT901.70 | Tunnel Dilators Cannulated 6mm |
| AT901.71 | Tunnel Dilators Cannulated 6.5mm |
| AT901.72 | Tunnel Dilators Cannulated 7.0mm |
| AT901.73 | Tunnel Dilators Cannulated 7.5mm |
| AT901.75 | Tunnel Dilators Cannulated 8.5mm |
| AT901.77 | Tunnel Dilators Cannulated 9.5mm |
| AT901.79 | Tunnel Dilators Cannulated 10.5mm |
| AT901.80 | Tunnel Dilators Cannulated 11.0mm |
| AT901.81 | Tunnel Dilators Cannulated 11.5mm |
| AT901.82 | Tunnel Dilators Cannulated 12.0mm |
| AT901.85 | Bone Tunnel Plugs, Large, 11-12mm |
| AT901.86L | Graft Preparation Board - Large |
| AT901.93 | Tensioning Post |
| AT901.94 | Graft Board Btb Holder |
| AT901.95 | PCL Tibial Curette - Closed |
| AT901.96 | PCL Tibial Curette - Open |
| AT901.102 | Suture Vise |
| AT901.103 | Graphical Case For Graft Preparation Board |
| AT901.104 | Graphical Case For ACL PCL Instrument Set |
| AT901.105 | Tendon Strippers Slotted 6mm X 12" W.L. |
| AT901.106 | Tendon Strippers Slotted 7mm X 12" W.L. |
| AT901.108.S | Gulde Wire For Interference Screw 1.8X300mm, Steel |
| AT901.108.N | Gulde Wire For Interference Screw 1.8X300mm, Nitinol |

Shoulder Arthroscopy Instrument Set



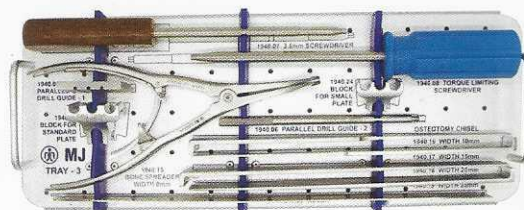
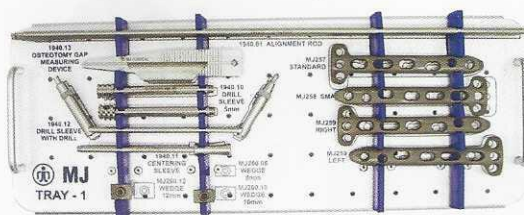
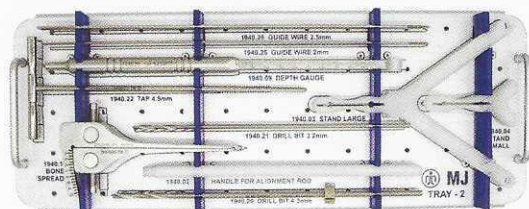
| | |
|----------|--|
| AT903.01 | Reusable Cannula Introducer 5.5mm |
| AT903.02 | Reusable Cannula Introducer 8mm |
| AT903.03 | Switching Stick |
| AT903.04 | Labral Probe |
| AT903.05 | Crochet Hook |
| AT903.06 | Knot Pusher |
| AT903.07 | Tissue Elevator - 15° up |
| AT903.08 | Tissue Elevator - 15° Down |
| AT903.09 | Tissue Elevator - 30° Down |
| AT903.10 | Glenoid Rasp - up |
| AT903.11 | Glenoid Rasp - Down |
| AT903.12 | Ring Curette 5.4mm - Both side |
| AT903.16 | Nitinol Wire Loop for Reusable Suture Passer |
| AT903.17 | Reusable Suture Passer 25°, Left |
| AT903.18 | Reusable Suture Passer 25°, Right |
| AT903.19 | Reusable Suture Passer 45°, Left |
| AT903.20 | Reusable Suture Passer 45°, Right |
| AT903.21 | Reusable Suture Passer, Crescent Straight |
| AT903.22 | Graphical Case for Shoulder Instrument Set |

Latarjet Glenoid Bone Loss Instrument Set



| | |
|-------------|--|
| AT907.01.10 | Parallel Drill Guide 10mm |
| AT907.01.15 | Parallel Drill Guide 15mm |
| AT907.02.4 | Offset Insert For Parallel Drill Guide 4mm |
| AT907.02.6 | Offset Insert For Parallel Drill Guide 6mm |
| AT907.02.8 | Offset Insert For Parallel Drill Guide 8mm |
| AT907.03 | Coracoid Drill Guide |
| AT907.04 | Cannulated Screw Driver |
| AT907.05 | Drill Bit, 4.0mm |
| AT907.06 | Cannulated Drill Bit, Ø2.7mm |
| AT907.07 | Depth Gauge |
| AT907.08 | 1.2mm Guide Wire, 6" Long |
| AT907.09 | Kolbel Glenoid Retractor |
| AT907.10 | Fukuda Retractor, Small |
| AT907.11 | Gelpi Retractor (G04.02170) |
| AT907.12 | Shoulder Retractor (G04.13110) |
| AT907.12.25 | Blade 25mm Set (G04.1425) |
| AT907.12.40 | Blade 40mm Set (G04.1440) |
| AT907.12.55 | Blade 55mm Set (G04.1455) |
| AT907.13 | Weitlaner Retractor (G04.06180) |

High Tibial Osteotomy Instrument Set



| | |
|---------|---|
| 1940.01 | Alignment Rod, SS |
| 1940.02 | Handle For Alignment Rod |
| 1940.03 | Stand, Large, For Alignment Rod, With Handles |
| 1940.04 | Stand, Small, For Alignment Rod |
| 1940.05 | Ruler, Stainless Steel |
| 1940.06 | Parallel Drill Guide 2.5mm |
| 1940.07 | 3.5mm Screwdriver, Hexagonal |
| 1940.08 | Torque-Limiting Screwdriver 3.5, For Locking Screws Ø5.0 mm |
| 1940.09 | Depth Gauge For Screws, Measuring Range Up To 100mm |
| 1940.10 | Drill Sleeve 5.0, For Drill Bit 4.3 mm |
| 1940.11 | Centering Sleeve For Kirschner Wire 2.0 mm |
| 1940.12 | 5.0mm/4.5 mm Drill Sleeve, With 4.3 mm Drill Bit |
| 1940.13 | Osteotomy Gap Measuring Device |

| | |
|---------|---|
| 1940.14 | Bone Spreader |
| 1940.15 | Bone Spreader, Width 8 mm, Length 210 mm |
| 1940.16 | Osteotomy Chisel, Width 10 mm |
| 1940.17 | Osteotomy Chisel, Width 15 mm |
| 1940.18 | Osteotomy Chisel, Width 20 mm |
| 1940.19 | Osteotomy Chisel, Width 25 mm |
| 1940.20 | Drill Bit 4.3 mm With Stop, Length 221 mm |
| 1940.21 | Drill Bit 3.2 mm |
| 1940.22 | TAP 4.5mm (T-HANDLE) |
| 1940.23 | Block For Standard Plate |
| 1940.24 | Block For Small Plate |
| 1940.25 | Guide Wire 2mmx280mm |
| 1940.26 | Guide Wire 2.5mmx280mm |
| 1940.27 | Graphical Case With Tray |

Meniscal Repair Set (Inside-out- Technique) Instrument Set

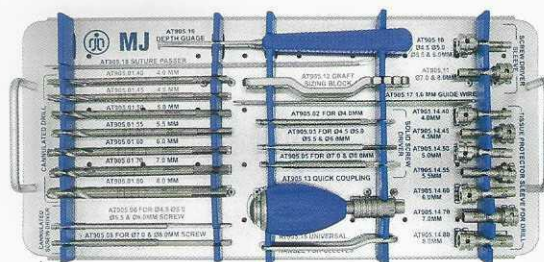


| | |
|----------|---|
| AT904.01 | Double Lumen Cannula, curved up-right |
| AT904.02 | Double Lumen Cannula, curved up-left |
| AT904.03 | Double Lumen Cannula, straight |
| AT904.04 | Double Lumen Cannula, curved left/right |
| AT904.05 | Double Lumen Cannula, curved up/down |
| AT904.06 | Single Cannula (2 included with set) |
| AT904.07 | Posterior Access Cannula |
| AT904.08 | Needle Pusher |
| AT904.09 | Cannula Bender |
| AT904.10 | Graphical Case For Meniscal Repair Set (Inside-Out Technique) |

Tenodesis Instrument Set

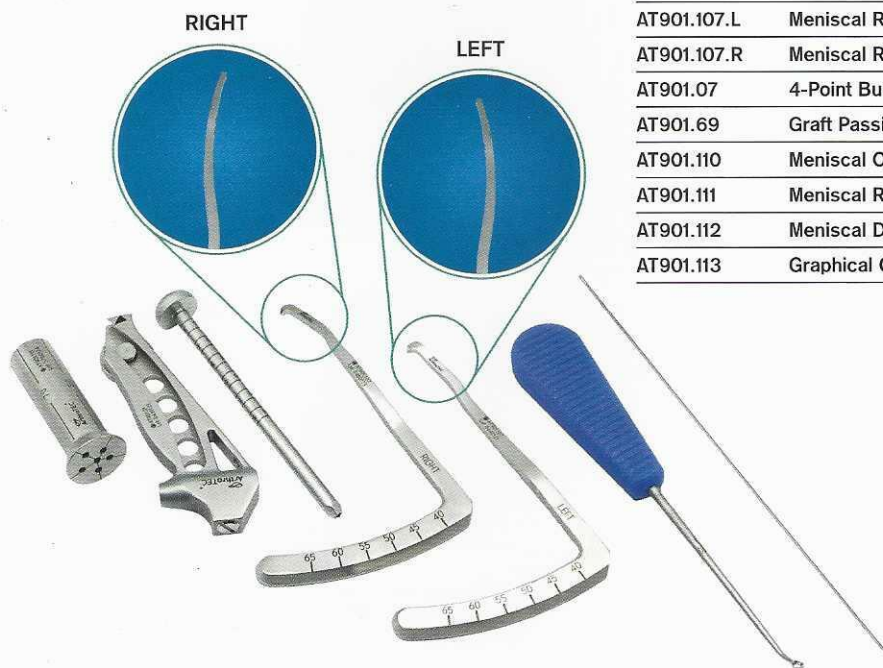


| | |
|-------------|--|
| AT905.01.40 | Cannulated Drill 4.0mm |
| AT905.01.45 | Cannulated Drill 4.5mm |
| AT905.01.50 | Cannulated Drill 5.0mm |
| AT905.01.55 | Cannulated Drill 5.5mm |
| AT905.01.60 | Cannulated Drill 6.0mm |
| AT905.01.70 | Cannulated Drill 7.0mm |
| AT905.01.80 | Cannulated Drill 8.0mm |
| AT905.02 | Solid Screw Driver For Ø4.0mm Screw |
| AT905.03 | Solid Screw Driver For Ø4.5, 5.0, 5.5 & 6.0mm Screw |
| AT905.05 | Solid Screw Driver For Ø7.0 & 8.0mm Screw |
| AT905.06 | Cannulated Screw Driver For Ø4.5, 5.0, 5.5 & 6.0mm Screw |
| AT905.08 | Cannulated Screw Driver For Ø7.0 & 8.0mm Screw |



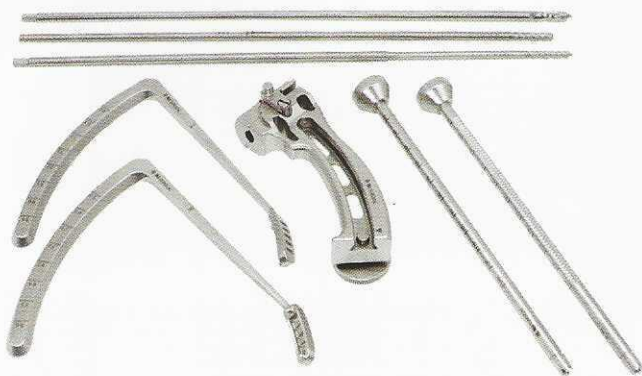
| | |
|-------------|--|
| AT905.10 | Screw Driver Sleeve For Ø4.5, 5.0, 5.5 & 6.0mm Screw |
| AT905.11 | Screw Driver Sleeve For Ø7.0 & 8.0mm Screw |
| AT905.12 | Graft Sizing Block |
| AT905.13 | Quick Coupling |
| AT905.14.40 | Tissue Protector Sleeve For 4.0mm Reamer |
| AT905.14.45 | Tissue Protector Sleeve For 4.5mm Reamer |
| AT905.14.50 | Tissue Protector Sleeve For 5.0mm Reamer |
| AT905.14.55 | Tissue Protector Sleeve For 5.5mm Reamer |
| AT905.14.60 | Tissue Protector Sleeve For 6.0mm Reamer |
| AT905.14.70 | Tissue Protector Sleeve For 7.0mm Reamer |
| AT905.14.80 | Tissue Protector Sleeve For 8.0mm Reamer |
| AT905.15 | Universal Handle For Sleeves |
| AT905.16 | Depth Gauge |
| AT905.17 | 1.6mm Guide Wire |
| AT905.18 | Suture Passer |

Meniscal Root Repair Instrument Set



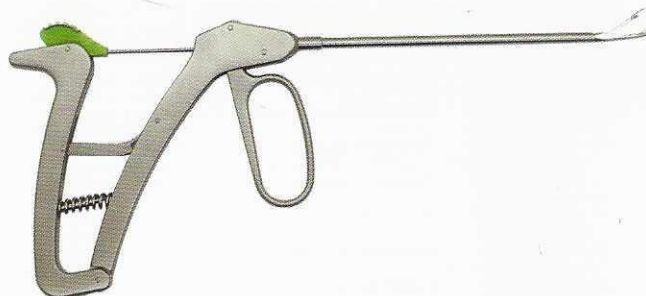
| | |
|-------------|---|
| AT901.01 | Drill Guide |
| AT901.107.L | Meniscal Root Repair Aimer Curve - Left |
| AT901.107.R | Meniscal Root Repair Aimer Curve - Right |
| AT901.07 | 4-Point Bullet |
| AT901.69 | Graft Passing Pin (Beath Pin) Drill Tip 2.4mmx15" |
| AT901.110 | Meniscal Open Currettes |
| AT901.111 | Meniscal Root Repair Offset Guide |
| AT901.112 | Meniscal Diamond Rasp |
| AT901.113 | Graphical Case |

Acromioclavicular (AC) Joint Repair Instrument Set



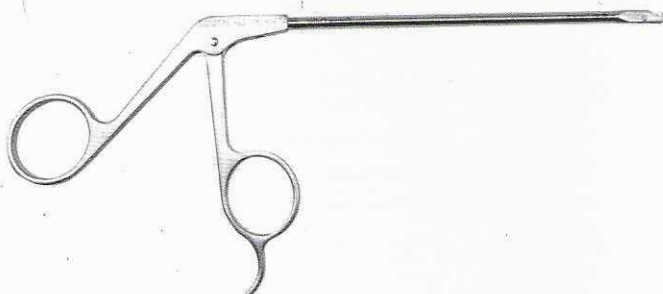
| | |
|------------|--------------------------|
| AT910.01 | AC Drill Guide |
| AT910.02 | AC Aimer, Left |
| AT910.03 | AC Aimer, Right |
| AT910.04.3 | Drill Sleeve, 3.2 mm |
| AT910.04.4 | Drill Sleeve, 4.2 mm |
| AT910.05 | Cannulated Drill, 2.4 mm |
| AT910.06 | Cannulated Drill, 3.0 mm |
| AT910.07 | Drill, 3.6 mm |
| AT910.08 | Cannulated Drill, 4.0 mm |

Suture Passer - Knee



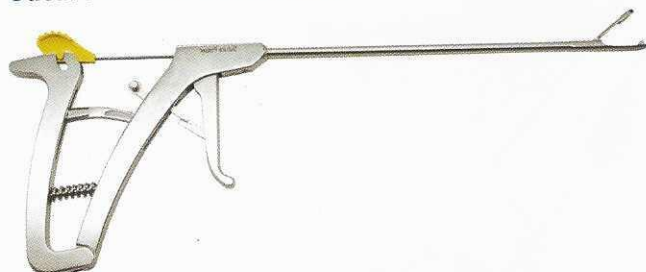
| | |
|----------|--------------------------|
| AT906.05 | Suture Passer Knee |
| AT906.06 | Needle for Suture Passer |

Suture Cutter



| | |
|----------|---------------|
| AT906.01 | Suture Cutter |
|----------|---------------|

Suture Passer - Shoulder



| | |
|----------|--------------------------|
| AT906.02 | Suture Passer Shoulder |
| AT906.10 | Needle for Suture Passer |

INSTRUMENT SET

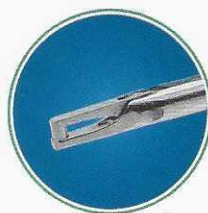


AT906.03S Bird Beak Straight

AT906.03U Bird Beak Upward



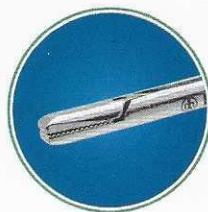
AT906.07 Suture Retriever Straight



AT906.08 Fiber Tape Retriever



AT906.11 Grasper Hook Jaw



AT906.09 Combination Teeth Grasper



AT906.12 Retriever - Tissue Grasper



AT906.04.S Basket Punch 3.2mm, Straight

AT906.04.L Basket Punch 3.2mm, Left

AT906.04.R Basket Punch 3.2mm, Right