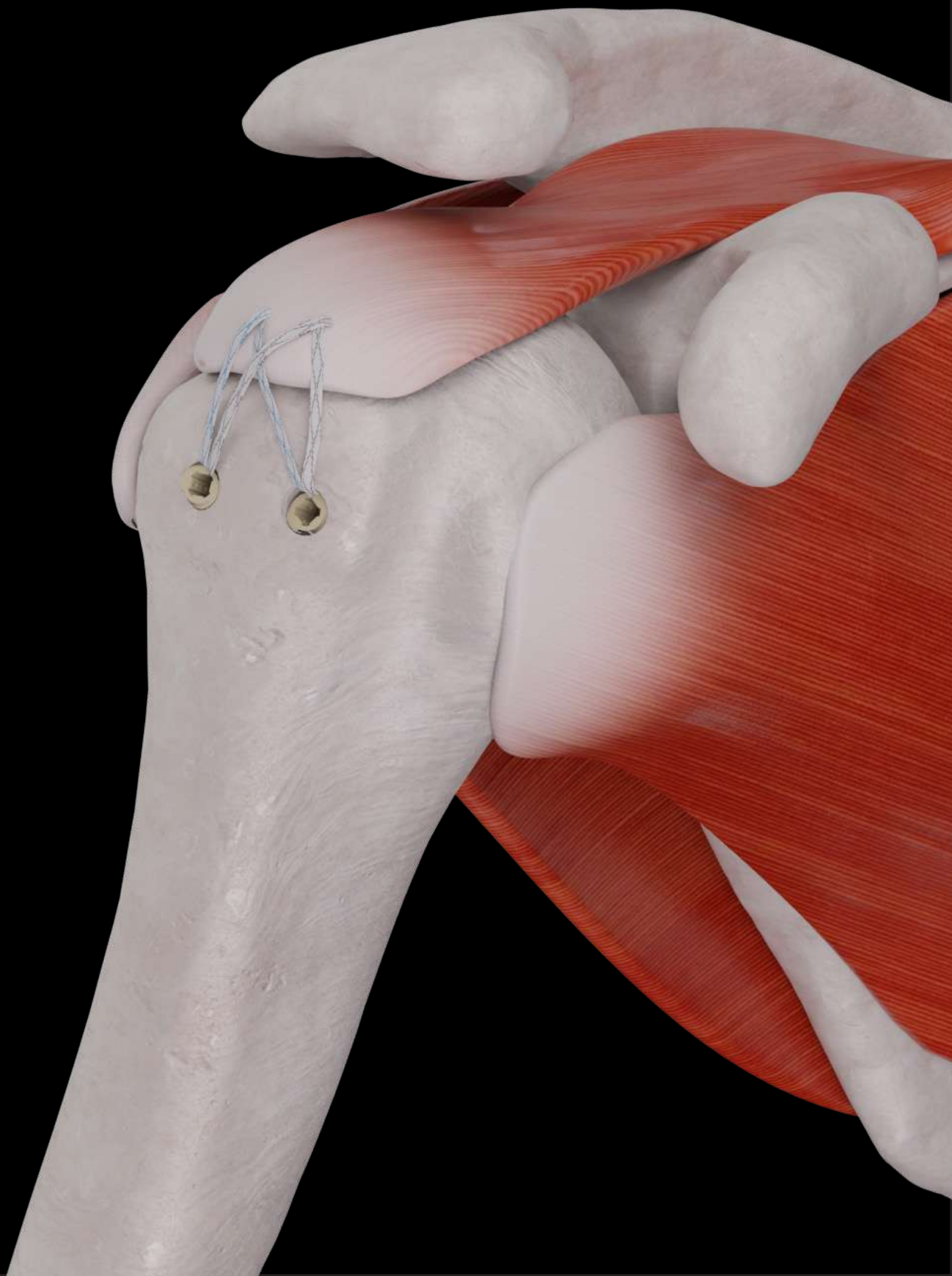


Auxein

SPORTS MEDICINE



ABOUT US

Auxein Medical is an integrated, research based, orthopaedic implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavour to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in india and serves customers in over 75 countries worldwide.



IMPACTING HEALTHCARE GLOBALLY

Our Reach & Influence

500+

Employees Worldwide

75+

Operations in Countries

150+

Distributors Worldwide

20M+
Patients Cured

200+

FDA Approved Products

250+

Machines Worldwide

3000+

Orthopedic Solutions

Auxein is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality manufacturing to develop reliable implants and surgical instruments that address the evolving needs of modern orthopedic practice.

OUR ACHIEVEMENTS

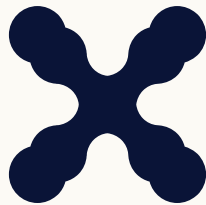


OVER THE YEARS

Disclaimer: Not all products in this catalogue are covered by European CE, US FDA, or other certifications. Please contact our Sales Team for product-specific certification details.



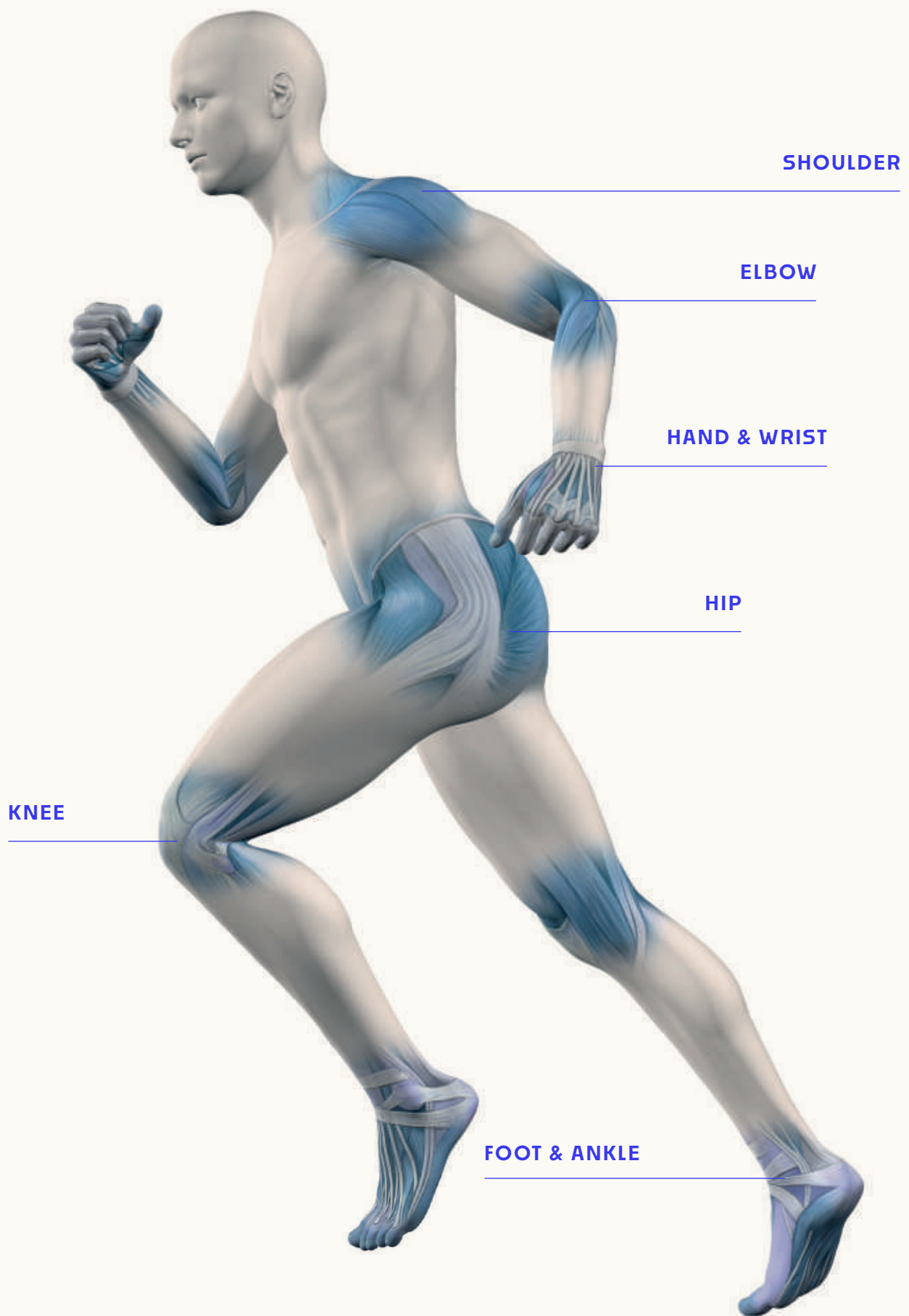
Auxein®



At Auxein, it is our goal to provide the best in class quality and value to every individual. Consistency is a virtue we pursue with a passion. From the procurement of raw materials to the manufacturing of our range of 1200+ orthopaedic implant products, we employ world-class systems and technology at par with the highest standards of globally recognized evaluation systems. The AUXILOCK® Sports Medicine portfolio provides solutions for the evaluation and management of a wide range of sports-related injuries involving the knee, shoulder, elbow, hip, foot & ankle, and hand & wrist. AUXILOCK® products are manufactured from high-performance materials including Titanium, PEEK-OPTIMA™ and PEEK CF (carbon fiber-reinforced PEEK OPTIMA™) from Invibio, UK, as well as advanced polymer fibers, offering surgeons multiple implant options tailored to clinical requirements.

INDEX

PARAMETERS	TITANIUM	PEEK-OPTIMA™	PEEK CF	UHMWPE
Property	Metal	Polymer	Polymer	Polymer
Colour	Anodized	Light Brown	Black	White, White/Blue, White/Black, Solid Blue, White/Green
Material Standard	ASTM F-136	ASTM F-2026	ASTM F-2026	ASTM F2848-17
Material Grade	Ti6Al-4V ELI	NATURAL LT1	LT1 CA30	UHMWPE
Tensile Strength	860 MPA	70 MPA	214 MPA	-
Yield Strength	795 MPA	90 MPA	-	-
Radiolucent	✗	✓	✓	✓
MRI Safe	✓	✓	✓	✓
Biocompatible	✓	✓	✓	✓
Implant Insertion Type (For Screws and Anchors)	Screw-in	Screw-in & Push-in	Screw-in & Push-in	Push-in
Revision Ability/ Over Drilling	✗	✓	✓	✓
Biodegradable/ Absorbable	✗	✗	✗	✗



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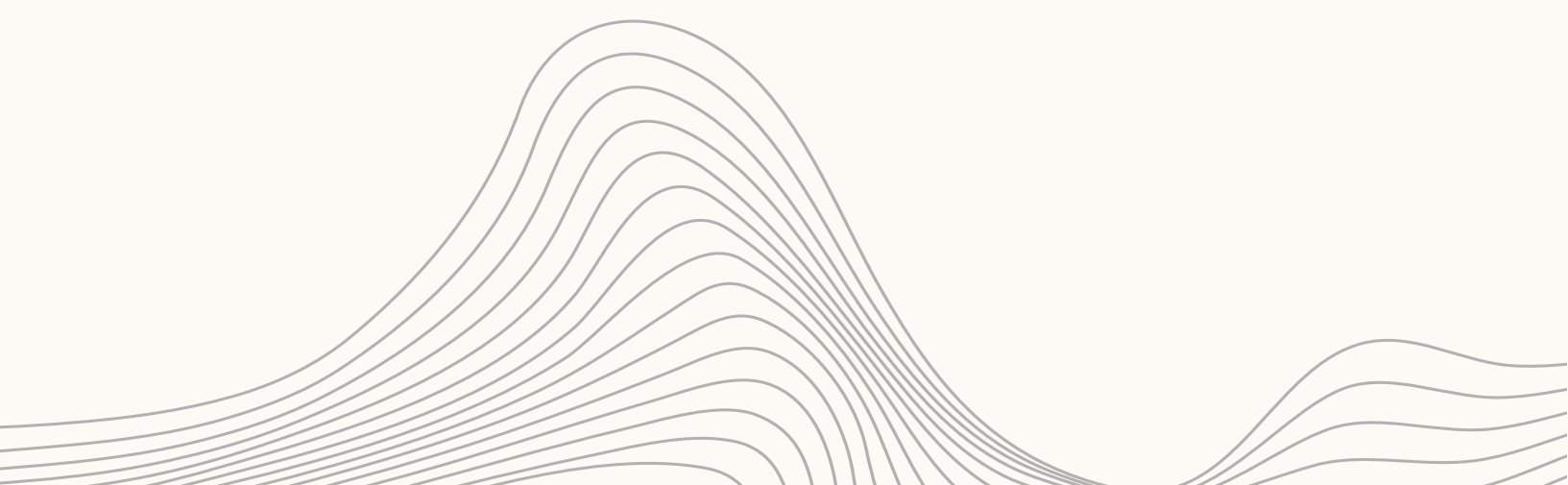
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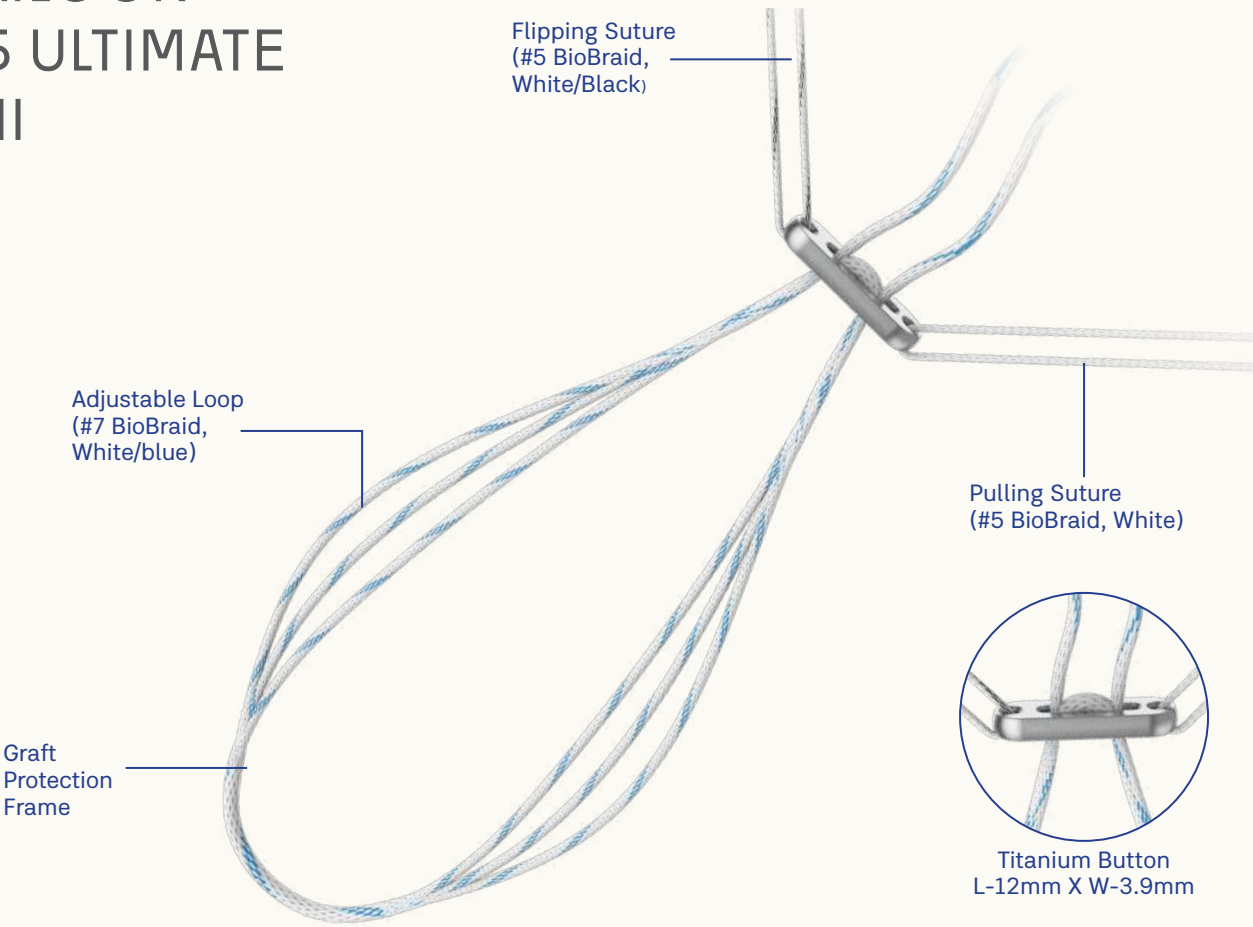


KNEE





AUXILOCK® GFS ULTIMATE MINI



GFS Ultimate Mini is an adjustable loop with an oblong shaped titanium button used for Cruciate Graft Reconstructions. GFS Ultimate is a knotless adjustable loop provides double-locking mechanism, which eliminates the need for knot tying.

GFS ULTIMATE MINI PROVIDES THREE SUTURES (UHMWPE):

- Adjustable Suture (#7, White/Blue): It allows the surgeon to maximize the amount of graft inside the femoral tunnel, thereby optimizing the healing process. It also enables the calibration of the loop to its optimum size.
- Pulling Suture (#5, White): It is available to pull the graft inside the tunnel.
- Flipping Suture (#5, White/Black): It ensures the flipping of the button.

ORDERING INFORMATION

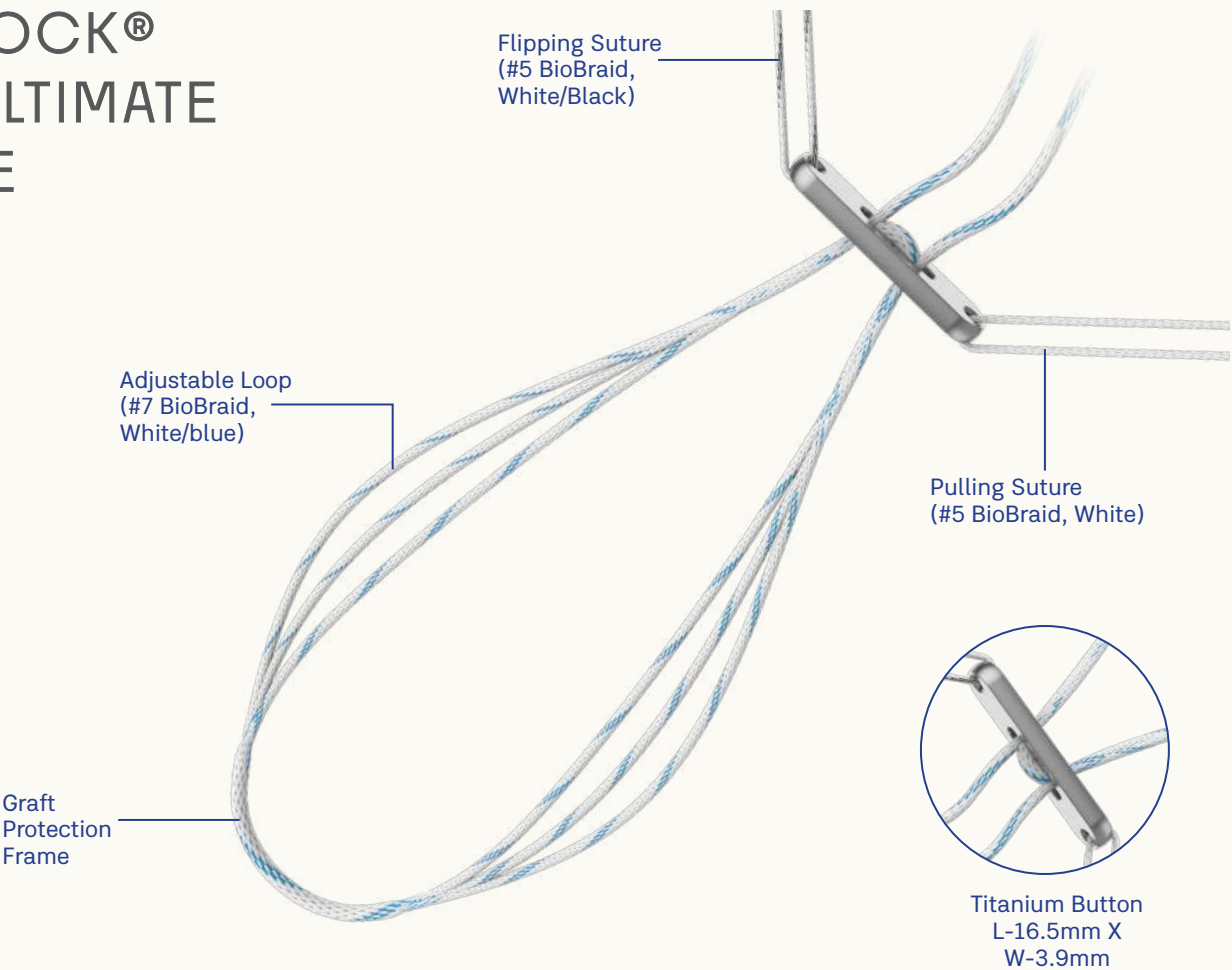
CODE	PRODUCT DESCRIPTION	LENGTH OF LOOP
6-006-01	AUXILOCK® GFS Ultimate Mini Button, Button L: 12mm, W: 3.9mm (Adjustable Loop)	Package loop length: 70 mm Min: 12 mm
6-006-07	AUXILOCK® GFS Ultimate Mini Button, Long, Button L: 12mm, W: 3.9mm (Adjustable Loop)	Package loop length: 100 mm Min: 12 mm

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-013-57	4.5mm Cannulated Headed Reamer



AUXILOCK® GFS ULTIMATE LARGE



GFS Ultimate Large is an adjustable loop with an oblong shaped titanium button used for Cruciate Graft Reconstructions. GFS Ultimate is a knotless adjustable loop provides double-locking mechanism, which eliminates the need for knot tying. Because of the long length of the button GFS Ultimate Large is considered an excellent choice for revision surgeries.

GFS ULTIMATE LARGE PROVIDES THREE SUTURES (UHMWPE):

- **Adjustable Suture (#7, White/Blue):** It allows the surgeon to maximize the amount of graft inside the femoral tunnel, thereby optimizing the healing process. It also enables the calibration of the loop to its optimum size.
- **Pulling Suture (#5, White):** It is available to pull the graft inside the tunnel.
- **Flipping Suture (#5, White/Black):** It ensures the flipping of the button.

ORDERING INFORMATION

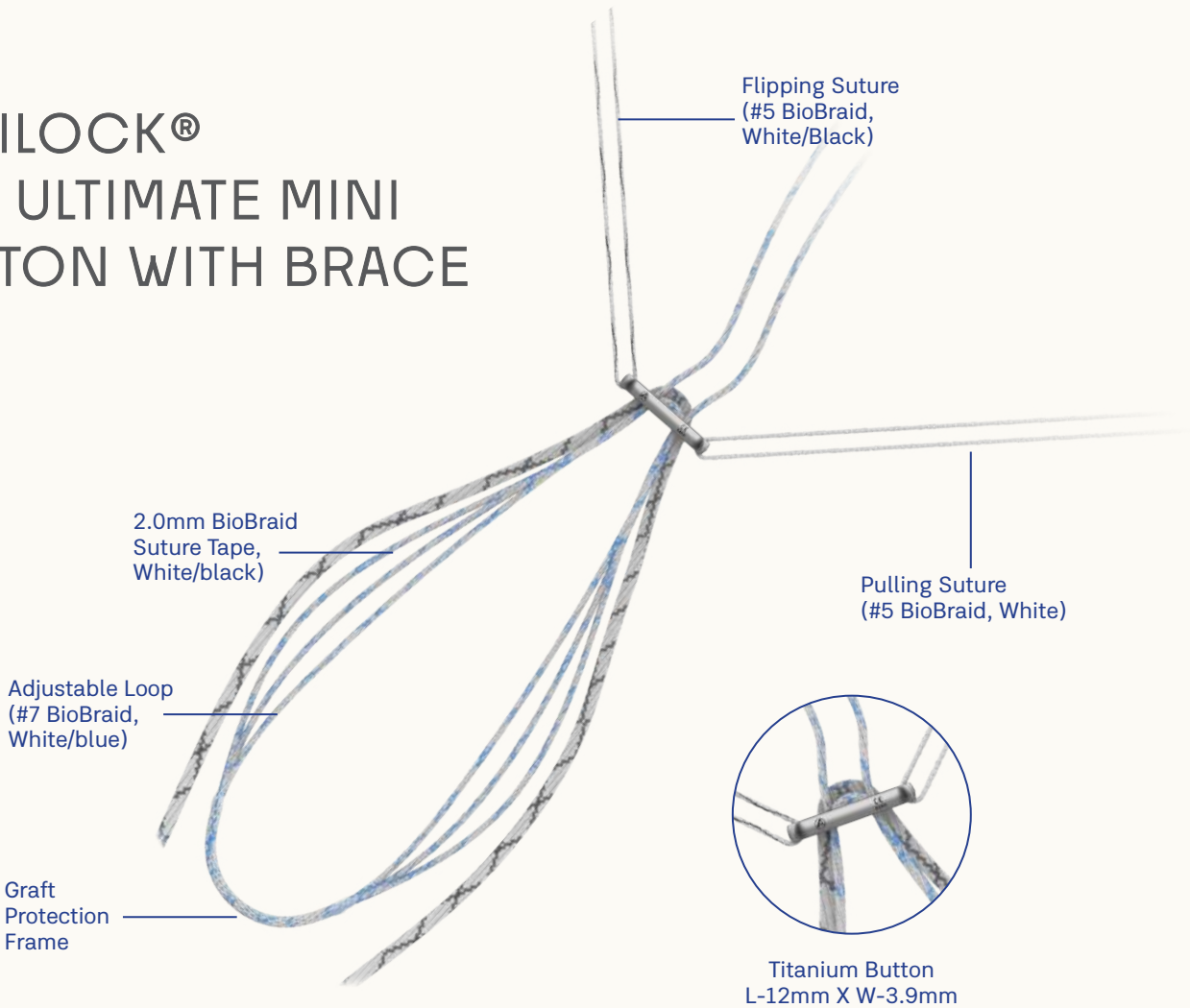
CODE	PRODUCT DESCRIPTION	LENGTH OF LOOP
6-006-02	AUXILOCK® GFS Ultimate Large Button, Button L:16.5mm, W: 3.9mm (Adjustable Loop)	Package loop length: 70 mm Min: 12 mm
6-006-08	AUXILOCK® GFS Ultimate Large Button, Long, Button L: 16.5mm, W: 3.9mm (Adjustable Loop)	Package loop length: 100 mm Min: 12 mm
6-006-09	AUXILOCK® GFS Ultimate Mini Button With Brace Long Button L: 12mm W: 3.9mm (Adjustable Loop)	
6-006-10	AUXILOCK® GFS Ultimate Large Button With Brace Long Button L: 16.5mm W: 3.9mm (Adjustable Loop)	

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-013-57	4.5mm Cannulated Headed Reamer



AUXILOCK® GFS ULTIMATE MINI BUTTON WITH BRACE



GFS ULTIMATE MINI BUTTON WITH BRACE implant delivers enhanced handling characteristics and superior resistance to graft abrasion and tissue pull-through compared to traditional round sutures. Designed with precision in mind, its adjustable-loop mechanism facilitates incremental retensioning of the graft construct even after cortical fixation, ensuring optimal tensioning and stability.

GFS ULTIMATE MINI PROVIDES FOUR SUTURES (UHMWPE):

- Adjustable Suture (#7, White/Blue): It allows the surgeon to maximize the amount of graft inside the femoral tunnel, thereby optimizing the healing process. It also enables the calibration of the loop to its optimum size.
- Pulling Suture (#5, White): It is available to pull the graft inside the tunnel.
- Flipping Suture (#5, White/Black): It ensures the flipping of the button.
- 2.0mm BioBraid Suture Tape, White/black: Offers more secured Tibial Fixation.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	LENGTH OF LOOP
6-006-05	AUXILOCK GFS Ultimate Mini Button With Brace, Button L: 12mm, W: 3.9mm (Adjustable Loop)	Package loop length: 70 mm Min: 12 mm
6-006-06	AUXILOCK® GFS Ultimate Large Button With Brace, Button L: 16.5mm, W: 3.9mm (Adjustable Loop)	Package loop length: 70 mm Min: 12 mm

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-013-57	4.5mm Cannulated Headed Reamer



AUXILOCK® GFS NO-BUTTON ADJUSTABLE LOOP



GFS No-Button is an adjustable loop without a button, used for the tibial fixation in all-inside ACL & RCL reconstructions. The adjustable Loop is made of UHMWPE (Ultra High Molecular Weight Polyethylene).

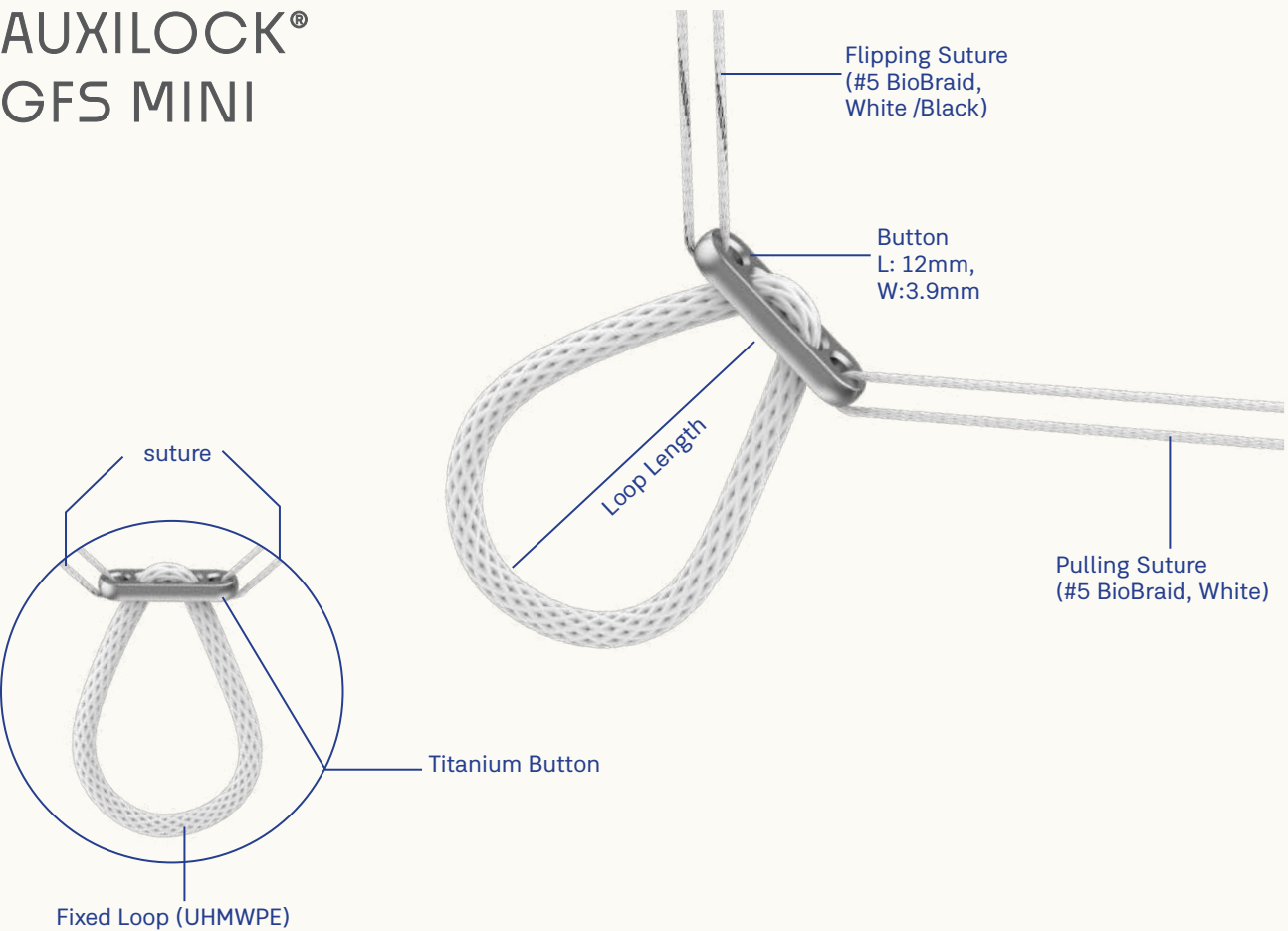
Adjustable Suture (#7, White/Blue): It allows the surgeon to maximize the amount of graft inside the tibial tunnel, thereby optimizing the healing process. It also enables the calibration of the loop to its optimum size.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	LENGTH OF LOOP
6-049-01	AUXILOCK® GFS No-Button Adjustable Loop	Package loop length: 70 mm Min: 12 mm
6-049-02	AUXILOCK® GFS No-Button Adjustable Loop Long	



AUXILOCK® GFS MINI



GFS Mini is a fixed loop with an oblong shaped button used for Graft Fixations in ACL/PCL Reconstruction. Being a continuous loop without any joint, GFS Mini provides a stronger fixation while eliminating the need for knot tying

The pre-loaded pulling and flipping braided sutures are available to ensure controlled pulling and flipping of the button in the transosseous tunnel. A 4.5mm cannulated headed reamer is provided in the instrument set for drilling the tunnel, allowing the GFS Mini button to pass easily into it. The fixed loop is made of UHMWPE (Ultra High Molecular Weight Polyethylene) and the oblong Button is made of titanium material.

- Pulling Suture (#5, White): It is available to pull the graft inside the tunnel.
- Flipping Suture (#5, White/Black): It ensures the flipping of the button.

RECOMMENDED INSTRUMENTATION

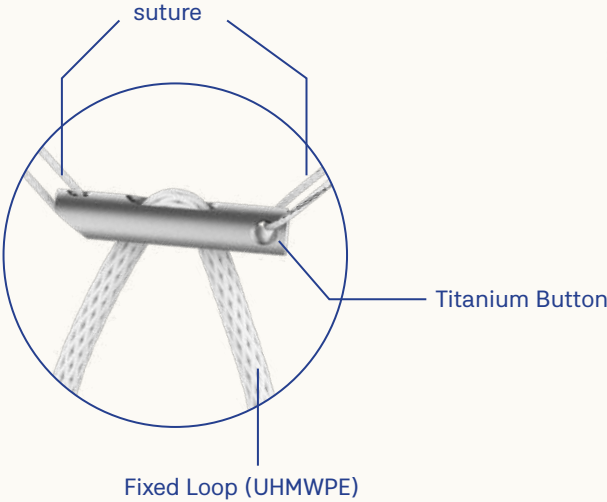
CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-57	4.5mm Cannulated Headed Reamer	6-007-01, 6-007-02, 6-007-03, 6-007-04, 6-007-05, 6-007-06, 6-007-07, 6-007-08, 6-007-09, 6-007-10

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-007-01	AUXILOCK® GFS Mini, Loop: 12mm, Button L: 12mm, W: 3.9mm
6-007-02	AUXILOCK® GFS Mini, Loop: 15mm, Button L: 12mm, W: 3.9mm
6-007-03	AUXILOCK® GFS Mini, Loop: 20mm, Button L: 12mm, W: 3.9mm
6-007-04	AUXILOCK® GFS Mini, Loop: 25mm, Button L: 12mm, W: 3.9mm
6-007-05	AUXILOCK® GFS Mini, Loop: 30mm, Button L: 12mm, W: 3.9mm
6-007-06	AUXILOCK® GFS Mini, Loop: 35mm, Button L: 12mm, W: 3.9mm
6-007-07	AUXILOCK® GFS Mini, Loop: 40mm, Button L: 12mm, W: 3.9mm
6-007-08	AUXILOCK® GFS Mini, Loop: 45mm, Button L: 12mm, W: 3.9mm
6-007-09	AUXILOCK® GFS Mini, Loop: 50mm, Button L: 12mm, W: 3.9mm
6-007-10	AUXILOCK® GFS Mini, Loop: 55mm, Button L: 12mm, W: 3.9mm



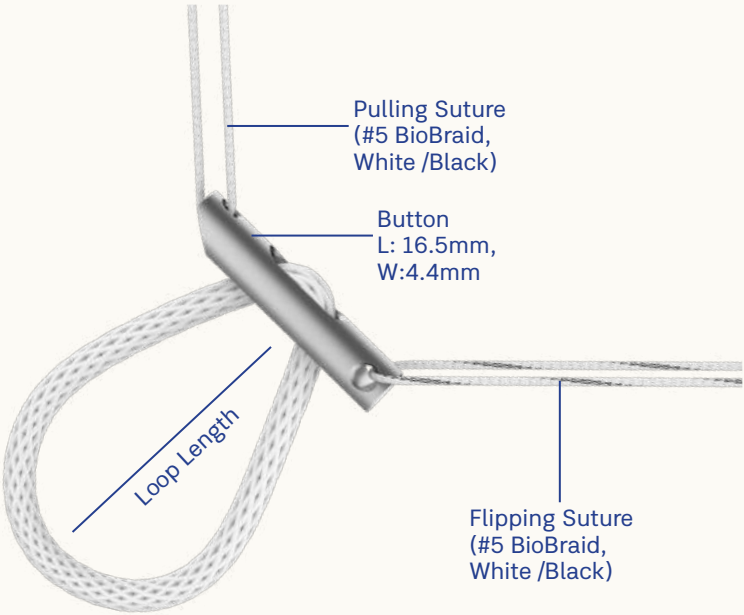
AUXILOCK® GFS II LARGE



GFS II Large is a fixed loop with an oblong shaped button used for Graft Fixations in ACL/PCL Reconstruction. Being a continuous loop without any joint, GFS II Large provides a stronger fixation and also eliminates the need for knot tying.

GFS II Large is considered as an excellent choice for revision surgeries. The pre-loaded pulling and Flipping braided sutures are available to ensure controlled pulling and flipping of the button in the transosseous tunnel. GFS II Large is available in various pre-measured loop sizes. The fixed loop is made up of UHMWPE (Ultra High Molecular Weight Polyethylene) while the oblong button is made up of titanium material.

- **Pulling Suture (#5, White):** It is available to pull the graft inside the tunnel.
- **Flipping Suture (#5, White/Black):** It ensures the flipping of the button.



ORDERING INFORMATION

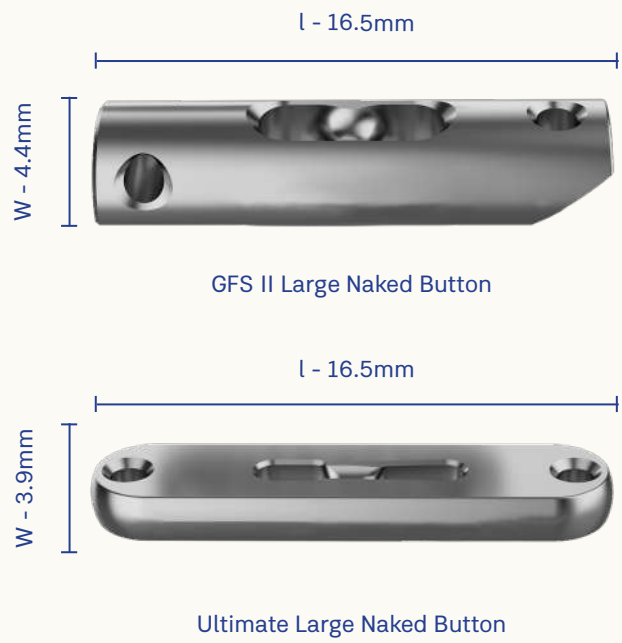
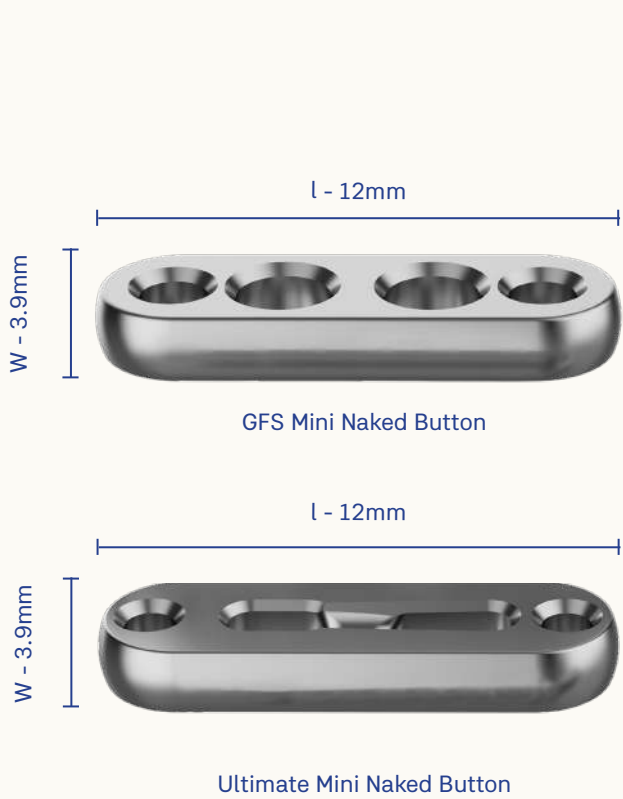
CODE	PRODUCT DESCRIPTION
6-008-01	AUXILOCK® GFS II Large, Loop: 12mm, Button L: 16.5mm, W: 4.4mm
6-008-02	AUXILOCK® GFS II Large, Loop: 15mm, Button L: 16.5mm, W: 4.4mm
6-008-03	AUXILOCK® GFS II Large, Loop: 20mm, Button L: 16.5mm, W: 4.4mm
6-008-04	AUXILOCK® GFS II Large, Loop: 25mm, Button L: 16.5mm, W: 4.4mm
6-008-05	AUXILOCK® GFS II Large, Loop: 30mm, Button L: 16.5mm, W: 4.4mm
6-008-06	AUXILOCK® GFS II Large, Loop: 35mm, Button L: 16.5mm, W: 4.4mm
6-008-07	AUXILOCK® GFS II Large, Loop: 40mm, Button L: 16.5mm, W: 4.4mm
6-008-08	AUXILOCK® GFS II Large, Loop: 45mm, Button L: 16.5mm, W: 4.4mm
6-008-10	AUXILOCK® GFS II Large, Loop: 50mm, Button L: 16.5mm, W: 4.4mm
6-008-11	AUXILOCK® GFS II Large, Loop: 55mm, Button L: 16.5mm, W: 4.4mm

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-014-06	Cannulated Headed Reamer, 4.7mm	6-008-01, 6-008-02, 6-008-03, 6-008-04, 6-008-05, 6-008-06, 6-008-07, 6-008-08, 6-008-09, 6-008-10, 6-008-11



AUXILOCK® NAKED BUTTON



GFS Naked button is made up of titanium alloy. The system provides an excellent combination of strength and stiffness required for successful cortical fixation.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-007-11	AUXILOCK GFS Mini Naked Button L: 12mm, W: 3.9mm
6-008-09	AUXILOCK GFS II Large Naked Button L: 16.5mm, W: 4.4mm
6-006-03	AUXILOCK Ultimate Mini Naked Button L: 12mm, W: 3.9mm
6-006-04	AUXILOCK Ultimate Large Naked Button L: 16.5mm, W: 3.9mm



AUXILOCK® GFS CONCAVE BUTTON



CONCAVE BUTTON
11MM WITH 4MM COLLAR

USE WITH 4 MM-7 MM
TUNNELS



CONCAVE BUTTON 20MM
WITH 9MM COLLAR

USE WITH 9 MM-13 MM
TUNNELS



CONCAVE BUTTON 14MM
WITH 7MM COLLAR

USE WITH 7 MM-9 MM
TUNNELS



ROUND BUTTON WITHOUT
COLLAR, 14MM

The GFS Concave Button is an attachable button system with the GFS No-Button adjustable loop that has revolutionized tibial fixation for ACL and PCL grafts. GFS Concave Button can be used on all graft types and attached to a variety of button configurations for fixation over sockets or tunnels.

THE ADVANTAGES OF THE GFS CONCAVE BUTTON IMPLANT IN- CLUDE:

- Maximum graft-to-bone contact improves incorporation and healing.
- The ability to retension grafts after fixation and knee cycling.
- Several different button options for sockets and tunnels.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-050-01	AUXILOCK® GFS Concave Button 11mm with 4mm Collar
6-050-02	AUXILOCK® GFS Concave Button 14mm with 7mm Collar
6-050-03	AUXILOCK® GFS Concave Button 20mm with 9mm Collar
6-050-04	AUXILOCK® GFS Round Button without Collar, 14mm



AUXILOCK® GFS PEEK CF CONCAVE BUTTON



GFS PEEK CF CONCAVE BUTTON (CLOSE) ,10MM WITH 4.0 MM COLLOR



AUXILOCK® GFS PEEK CF CONCAVE BUTTON, (OPEN), 14MM WITH 4.0MM COLLAR



GFS PEEK CF CONCAVE BUTTON (CLOSE) ,16MM WITH 7.5 MM COLLOR



AUXILOCK® GFS PEEK CF CONCAVE BUTTON, (OPEN), 16MM WITH 7.5MM COLLAR



AUXILOCK® GFS PEEK CF Con-
cave Button, Close, 16mm with
7.5mm Collar (with Adjustable
Loop)

The GFS PEEK CF Concave Button is an easy-to-use system for securing ACL and PCL grafts. It works with all graft types and can be attached to different button options for use with sockets or full tunnels.

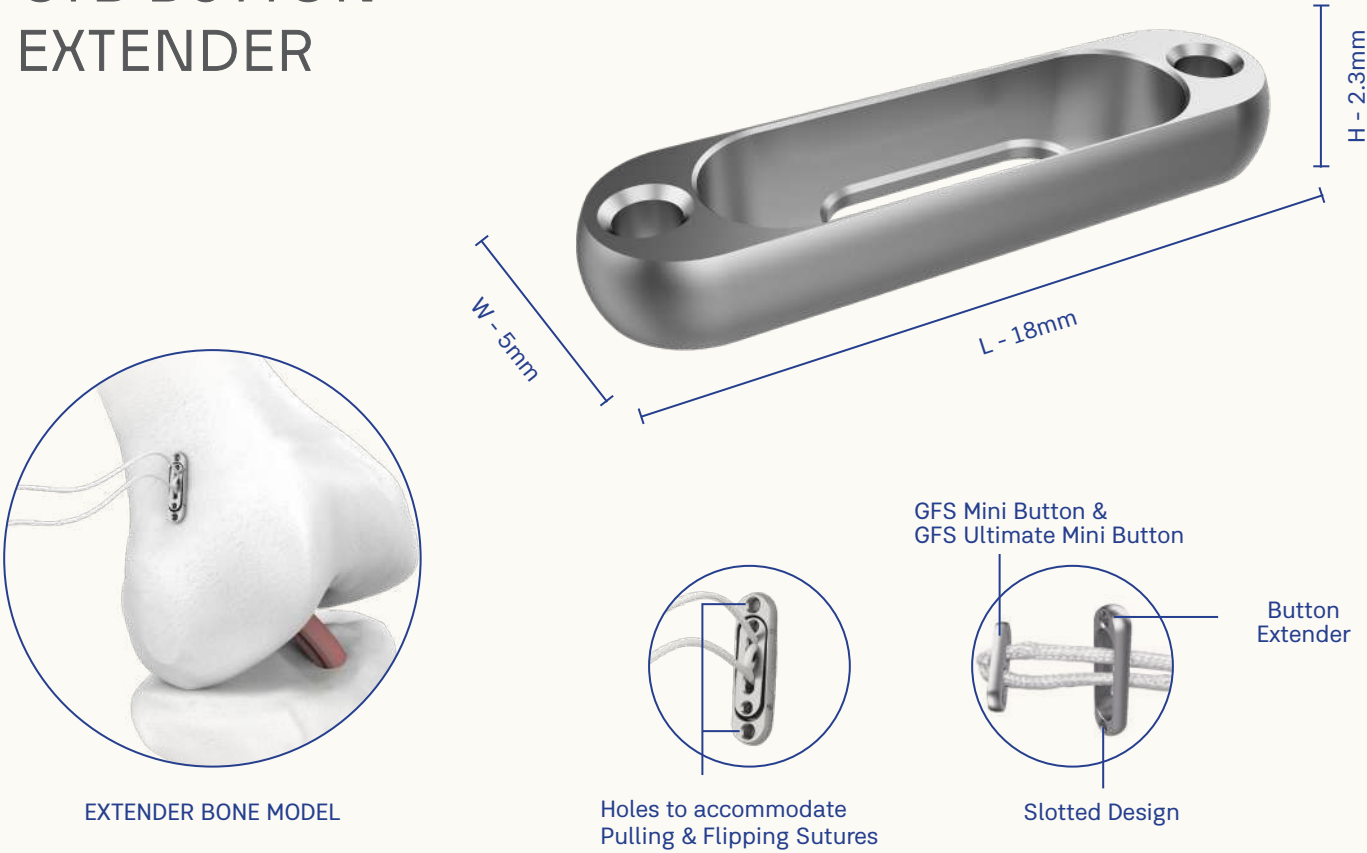
- Better Biomechnaical Compatibility
- Radiolucent bioinert Material
- Maximized graft-to-bone contact enhances incorporation and healing
- Allows graft retensioning after fixation and knee cycling
- Multiple button options available for both sockets.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-065-01	AUXILOCK® GFS PEEK CF Concave Button, Close, 16mm with 7.5mm Collar
6-065-02	AUXILOCK® GFS PEEK CF Concave Button, Close, 10mm with 4.0mm Collar
6-065-03	AUXILOCK® GFS PEEK CF Concave Button, Open, 16mm with 7.5mm Collar
6-065-04	AUXILOCK® GFS PEEK CF Concave Button, Close, 14mm with 4.0mm Collar
6-065-05	AUXILOCK® GFS PEEK CF Concave Button, Close, 16mm with 7.5mm Collar (with Adjustable Loop)



AUXILOCK® GFS BUTTON EXTENDER



GFS Button Extender is an extension device designed to provide extended surface area during cruciate graft reconstructions. It can be used in conjunction with the GFS Mini and GFS Ultimate Mini button providing an effective solution for cortical blowouts. It also helps overcome intraoperative complications seen in revision surgeries.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	LENGTH	WIDTH	HEIGHT	SLOT DEPTH
6-032-01	AUXILOCK® GFS Button Extender, L: 18mm, W: 5.0mm	18mm	5mm	2.3mm	1.7mm



AUXILOCK® PEEK CF INTERFERENCE SCREW

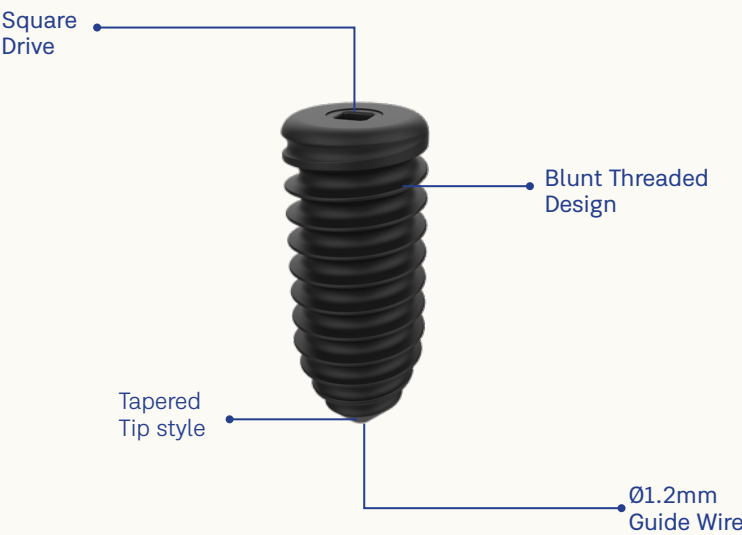


ORDERING INFORMATION

The PEEK CF Interference Screw is made of a carbon fiber reinforced PEEK OPTIMA from Invibio, UK. The polymer in PEEK CF enhances the physical strength by nearly twice as much as natural PEEK.

Its mechanical properties are much closer to the cortical bone than the natural PEEK, PLLA or Titanium. The PEEK CF Interference Screw has a fully threaded design that provides strong mechanical fixation for both bone tendon bone (BTB) and soft tissue grafts. It is renowned for its radiolucent properties, less imaging artifact and for being MRI safe. PEEK CF interference screw offers the revision ability of an absorbable screw.

CODE	PRODUCT DESCRIPTION
6-009-01	AUXILOCK® 7mm x 20mm PEEK CF Interference Screw
6-009-02	AUXILOCK® 7mm x 25mm PEEK CF Interference Screw
6-009-03	AUXILOCK® 7mm x 30mm PEEK CF Interference Screw
6-009-04	AUXILOCK® 8mm x 20mm PEEK CF Interference Screw
6-009-05	AUXILOCK® 8mm x 25mm PEEK CF Interference Screw
6-009-06	AUXILOCK® 8mm x 30mm PEEK CF Interference Screw
6-009-07	AUXILOCK® 8mm x 35mm PEEK CF Interference Screw
6-009-08	AUXILOCK® 9mm x 20mm PEEK CF Interference Screw
6-009-09	AUXILOCK® 9mm x 25mm PEEK CF Interference Screw
6-009-10	AUXILOCK® 9mm x 30mm PEEK CF Interference Screw
6-009-11	AUXILOCK® 9mm x 35mm PEEK CF Interference Screw
6-009-12	AUXILOCK® 10mm x 25mm PEEK CF Interference Screw
6-009-13	AUXILOCK® 10mm x 30mm PEEK CF Interference Screw
6-009-14	AUXILOCK® 10mm x 35mm PEEK CF Interference Screw
6-009-15	AUXILOCK® 11mm x 25mm PEEK CF Interference Screw
6-009-16	AUXILOCK® 11mm x 30mm PEEK CF Interference Screw
6-009-17	AUXILOCK® 11mm x 35mm PEEK CF Interference Screw
6-009-18	AUXILOCK® 12mm x 25mm PEEK CF Interference Screw



ORDERING INFORMATION

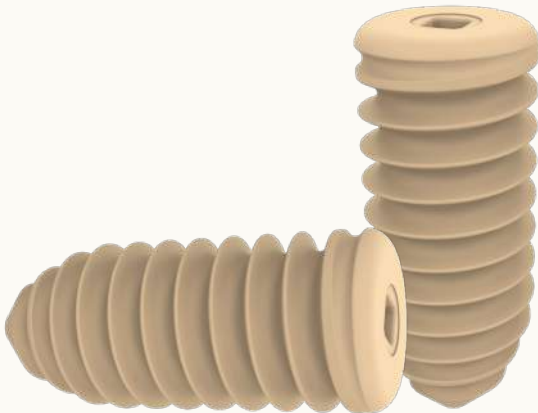
CODE	PRODUCT DESCRIPTION
6-009-19	AUXILOCK® 12mm x 30mm PEEK CF Interference Screw
6-009-20	AUXILOCK® 12mm x 35mm PEEK CF Interference Screw

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-014-43	Nitinol Guide Wire Ø1.2mm x Length 300mm (For Interference Screws)
7-014-04	Screwdriver For Polymer Interference Screw
7-014-96	Screwdriver Shaft For Polymer Interference Screw, Hudson Coupling
7-014-42	Ratchet Handle For Hudson Coupling Screwdriver Shaft



AUXILOCK® PEEK OPTIMA INTERFERENCE SCREW

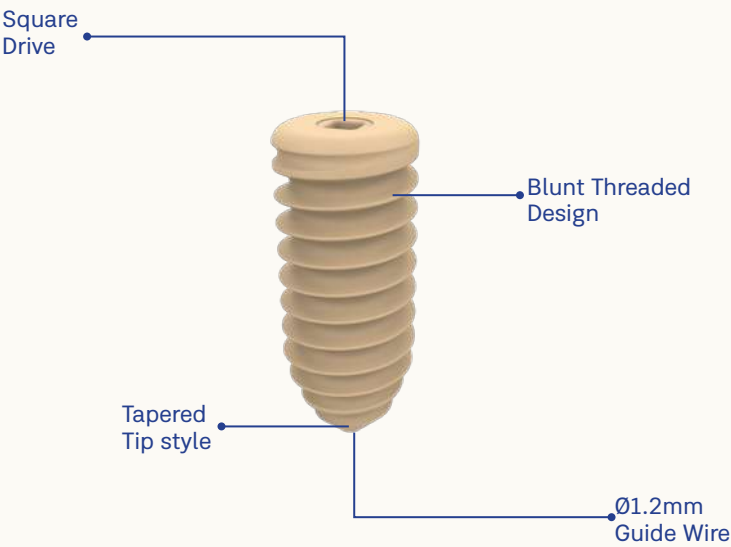


The PEEK OPTIMA (From Invibio, UK) interference screw is made up of PEEK (Poly-Ether- Ether-Ketone). PEEK is a thermoplastic material and has radiolucent properties for easy artifact free monitoring and assessment of the healing site with X-ray, CT or MRI. It also offers the revision ability of an absorbable screw.

PEEK OPTIMA Interference Screw has a fully threaded design. It provides strong mechanical fixation for both Bone-Tendon-Bone (BTB) and soft tissue grafts. PEEK OPTIMA is considered to be extremely strong, durable, and highly resistant to creep & fatigue. The bonelike modulus help minimize stress shielding and also stimulates bone healing.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-014-01	AUXILOCK® 7mm x 20mm PEEK OPTIMA Interference Screw
6-014-02	AUXILOCK® 7mm x 25mm PEEK OPTIMA Interference Screw
6-014-03	AUXILOCK® 7mm x 30mm PEEK OPTIMA Interference Screw
6-014-04	AUXILOCK® 8mm x 20mm PEEK OPTIMA Interference Screw
6-014-05	AUXILOCK® 8mm x 25mm PEEK OPTIMA Interference Screw
6-014-06	AUXILOCK® 8mm x 30mm PEEK OPTIMA Interference Screw
6-014-07	AUXILOCK® 8mm x 35mm PEEK OPTIMA Interference Screw
6-014-08	AUXILOCK 9mm x 20mm PEEK OPTIMA Interference Screw
6-014-09	AUXILOCK® 9mm x 25mm PEEK OPTIMA Interference Screw
6-014-10	AUXILOCK® 9mm x 30mm PEEK OPTIMA Interference Screw
6-014-11	AUXILOCK® 9mm x 35mm PEEK OPTIMA Interference Screw
6-014-12	AUXILOCK® 10mm x 25mm PEEK OPTIMA Interference Screw
6-014-13	AUXILOCK® 10mm x 30mm PEEK OPTIMA Interference Screw
6-014-14	AUXILOCK® 10mm x 35mm PEEK OPTIMA Interference Screw
6-014-15	AUXILOCK® 11mm x 25mm PEEK OPTIMA Interference Screw
6-014-16	AUXILOCK® 11mm x 30mm PEEK OPTIMA Interference Screw
6-014-17	AUXILOCK® 11mm x 35mm PEEK OPTIMA Interference Screw
6-014-18	AUXILOCK® 12mm x 25mm PEEK OPTIMA Interference Screw



ORDERING INFORMATION

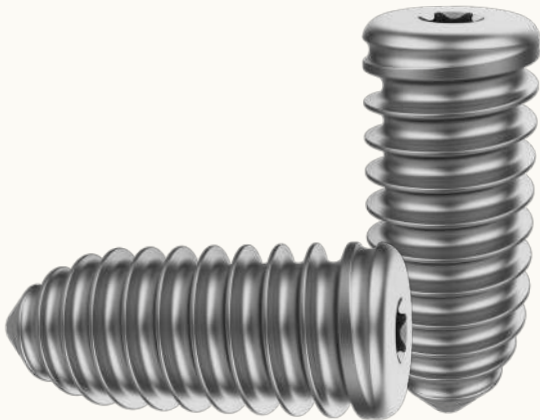
CODE	PRODUCT DESCRIPTION
6-014-19	AUXILOCK® 12mm x 30mm PEEK OPTIMA Interference Screw
6-014-20	AUXILOCK® 12mm x 35mm PEEK OPTIMA Interference Screw

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-014-43	Nitinol Guide Wire Ø1.2mm x Length 300mm (For Interference Screws)
7-014-04	Screwdriver For Polymer Interference Screw
7-014-96	Screwdriver Shaft For Polymer Interference Screw, Hudson Coupling
7-014-42	Ratchet Handle For Hudson Coupling Screwdriver Shaft



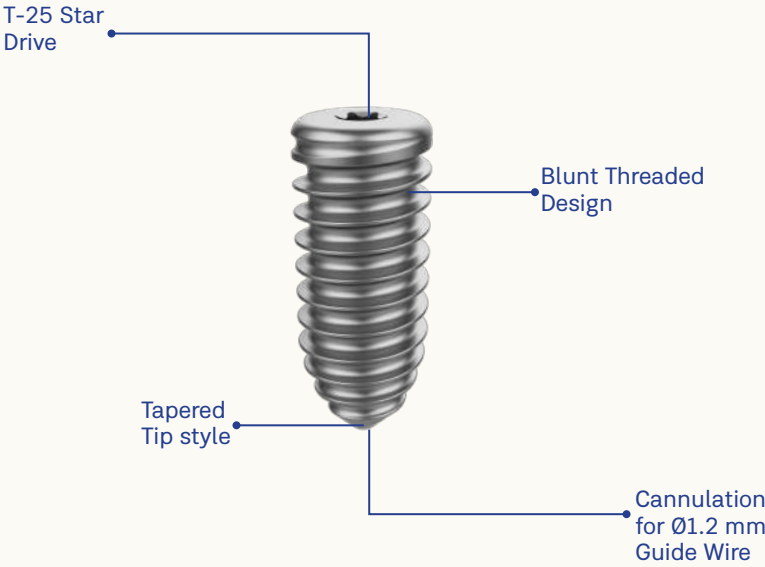
AUXILOCK® TITANIUM INTERFERENCE SCREW



The Titanium interference screw is made up of Titanium alloy. The screw has a fully threaded design which provides strong mechanical fixation for both Bone-Tendon Bone (BTB) and soft tissue grafts. The rounded edge of the threads protects tissue grafts. Titanium Interference Screw is a cannulated screw to be used with guide wire and cannulated screw driver.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-010-01	AUXILOCK® 7mm x 20mm Titanium Interference Screw
6-010-02	AUXILOCK® 7mm x 25mm Titanium Interference Screw
6-010-03	AUXILOCK® 7mm x 30mm Titanium Interference Screw
6-010-04	AUXILOCK® 7mm x 35mm Titanium Interference Screw
6-010-05	AUXILOCK® 8mm x 20mm Titanium Interference Screw
6-010-06	AUXILOCK® 8mm x 25mm Titanium I nterference Screw
6-010-07	AUXILOCK® 8mm x 30mm Titanium Interference Screw
6-010-08	AUXILOCK® 8mm x 35mm Titanium Interference Screw
6-010-09	AUXILOCK® 9mm x 20mm Titanium Interference Screw
6-010-10	AUXILOCK® 9mm x 25mm Titanium Interference Screw
6-010-11	AUXILOCK® 9mm x 30mm Titanium Interference Screw
6-010-12	AUXILOCK® 9mm x 35mm Titanium Interference Screw
6-010-13	AUXILOCK® 10mm x 25mm Titanium Interference Screw
6-010-14	AUXILOCK® 10mm x 30mm Titanium Interference Screw
6-010-15	AUXILOCK® 10mm x 35mm Titanium Interference Screw
6-010-16	AUXILOCK® 11mm x 25mm Titanium Interference Screw
6-010-17	AUXILOCK® 11mm x 30mm Titanium Interference Screw
6-010-18	AUXILOCK® 11mm x 35mm Titanium Interference Screw



ORDERING INFORMATION

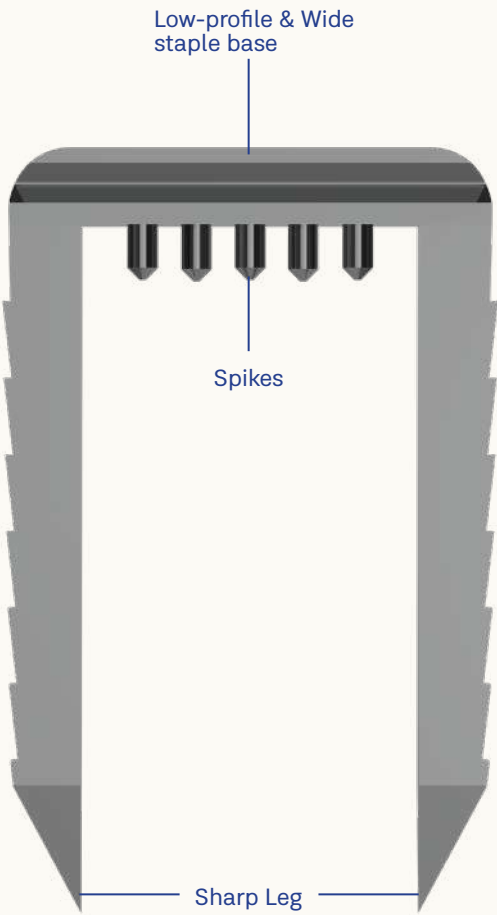
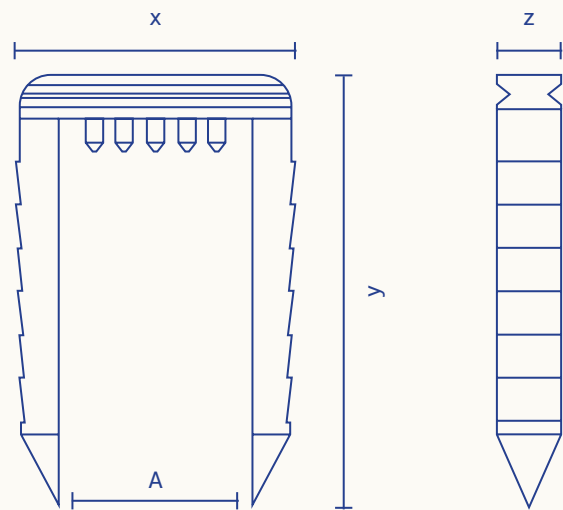
CODE	PRODUCT DESCRIPTION
6-010-19	AUXILOCK® 12mm x 25mm Titanium Interference Screw
6-010-20	AUXILOCK® 12mm x 30mm Titanium Interference Screw
6-010-21	AUXILOCK® 12mm x 35mm Titanium Interference Screw

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-014-43	Nitinol Guide Wire Ø1.2mm x Length 300mm (For Interference Screws)
7-014-05	Screwdriver For Ti Interference Screw, T25 Star Driver
7-014-95	Screwdriver Shaft For Titanium Interference Screw, T25 Star Driver, Hudson Coupling
7-014-42	Ratchet Handle For Hudson Coupling Screwdriver Shaft



LIGAMENT STAPLE



The Ligament staple is made up of titanium alloy. It can be used for attaching soft tissue to the bone. Low-profile, wide staple base provides better load distribution while impacting.

Spike-post leg design encourages uninterrupted vascular flow to the underlying tissue. Sharp leg points for easier penetration into cortical bone. The ligament staples are available in different sizes. The staple impactor is provided in the instrument set for the staple holding and easier staple insertion into the bone.

RECOMMENDED INSTRUMENTATION

A	X	Y	Z
6mm	11mm	25mm	3.7mm
8mm	13mm	20mm	3.7mm
8mm	13mm	25mm	3.7mm
11mm	16mm	25mm	3.7mm
16mm	21mm	25mm	3.7mm

ORDERING INFORMATION

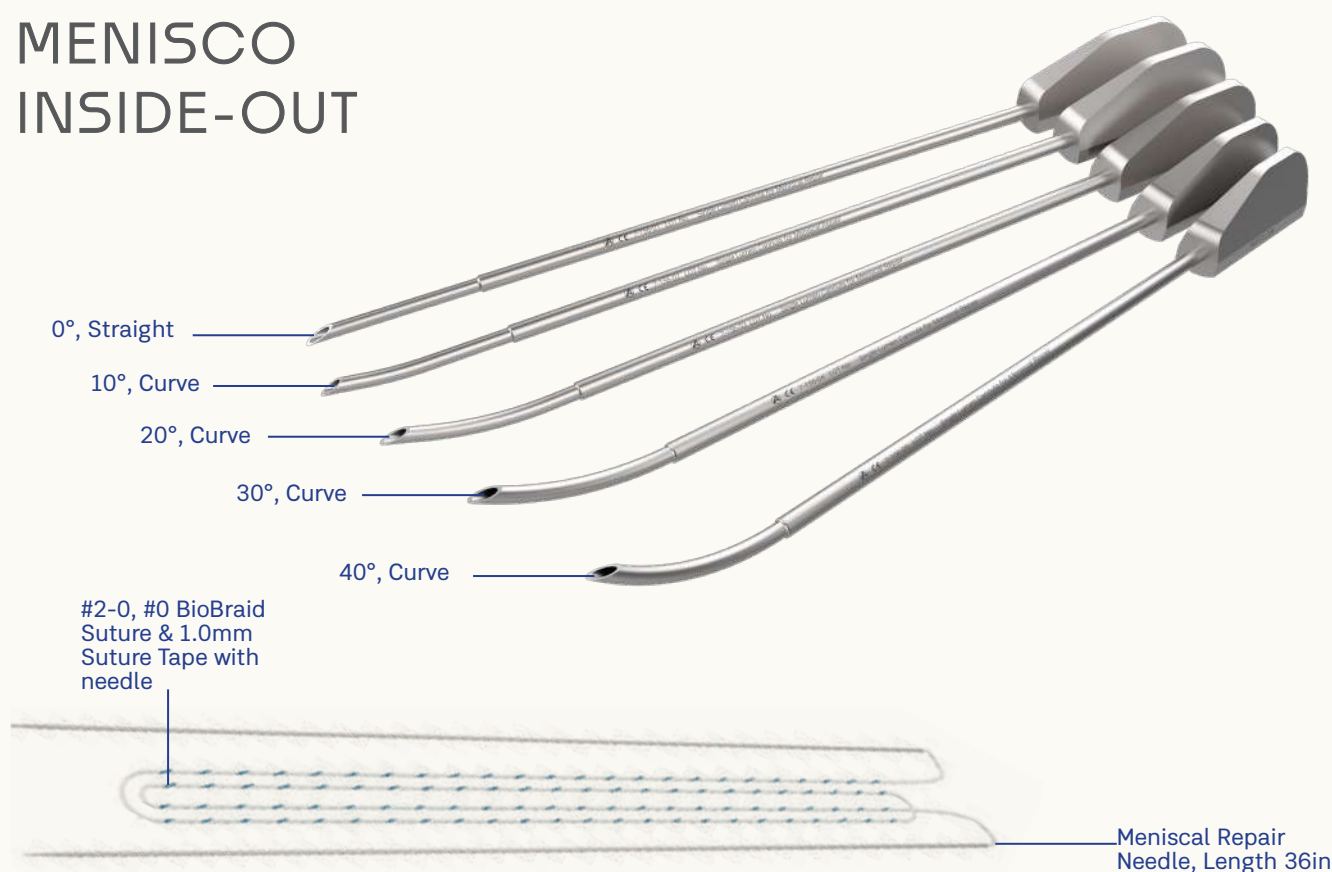
CODE	PRODUCT DESCRIPTION
464-6-11-25	Ligament Staple, 6mm x 11mm x 25mm, Titanium
464-8-13-20	Ligament Staple, 8mm x 13mm x 20mm, Titanium
464-8-13-25	Ligament Staple, 8mm x 13mm x 25mm, Titanium
464-11-16-25	Ligament Staple, 11mm x 16mm x 25mm, Titanium
464-16-21-25	Ligament Staple, 16mm x 21mm x 25mm, Titanium

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-014-76	Staple Impactor



AUXILOCK® MENISCO INSIDE-OUT



Menisco Inside-out system is specifically designed for inside-out meniscal repair procedures features cannulas, needles and rasps.

Five pre-bent Single Lumen cannulas provide optimum access to all zones of the meniscus with funnel ends that make the loading of needles safe and easy. Double-arm meniscal repair needles are thin, strong and flexible for easy passage. The needles are available with Pre-attached #2-0, #0 BioBraid Suture & 1.0mm Suture Tape. Meniscal repair needles are made of Stainless Steel and have a large eyelet at one end to permit easy threading of suture material.

ORDERING INFORMATION

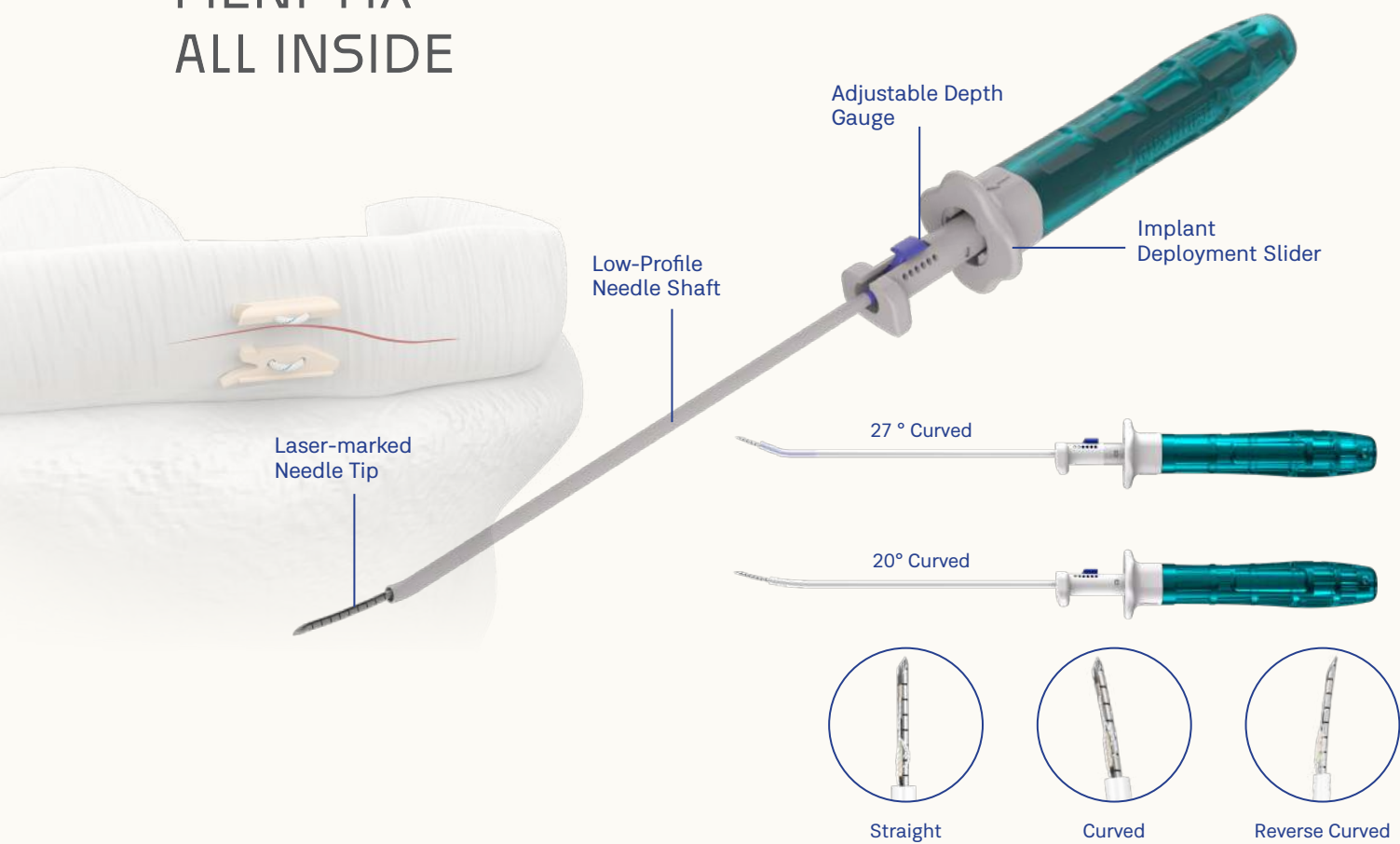
CODE	PRODUCT DESCRIPTION
6-047-01	AUXILOCK® MENISCO Inside-Out Meniscal Repair Needle with #2-0 BioBraid: White/Blue, Length 36in, Needle Length 25cm
6-047-02	AUXILOCK® MENISCO Inside-Out Meniscal Repair Needle with #0 BioBraid: White/Blue, Length 36in, Needle Length 25cm
6-047-03	AUXILOCK® MENISCO Inside-Out Meniscal Repair Needle with 1.0mm Suture Tape: White/Blue, Length 36in, Needle Length 25cm

RELATED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-156-01	Single Lumen Cannula for Meniscal Repair, Straight
7-156-02	Single Lumen Cannula for Meniscal Repair, 10° Curve
7-156-03	Single Lumen Cannula for Meniscal Repair, 20° Curve
7-156-04	Single Lumen Cannula for Meniscal Repair, 30° Curve
7-156-05	Single Lumen Cannula for Meniscal Repair, 40° Curve
7-156-06	Bender for Cannula
7-156-07	Needle Pusher
7-156-08	Slotted Cannula
7-156-09	Knot Pusher for Meniscal Repair
7-156-10	Curved Probe for Meniscal Repair
7-156-11	Diamond Rasp, 45° for Meniscal Repair
7-156-12	Diamond Rasp, 90° for Meniscal Repair
7-156-13	Ring Curette for Meniscal Repair
7-156-14	Knot Pusher with Suture Cutter for Meniscal Repair
7-156-15	Container for Meniscal Repair Instrument Set
7-156-16	Lid for Container, Meniscal Repair Instrument Set



AUXILOCK® MENI-FIX ALL INSIDE



Meni-Fix All-Inside Meniscal Repair System includes two 0.9mm PEEK anchors with a pretied, self-sliding knot comprised of #2-0, UHMWPE Biobraid Suture.

The delivery needles are available in Straight, 15°Curved, 15° Reverse Curved, 20° Curved & 27° Curved Needle designs. The Curved and Reverse Curved designs allow the surgeon to rotate the needle tip away from the neurovascular structures when penetrating the meniscus, further reducing the risk of neurovascular injury. The Curved delivery needle is optimally shaped to allow vertical mattress sutures to be inserted on either the femoral or tibial surfaces of the meniscus.

The Reverse Curved delivery needle is most useful for repairing tears on the tibial surface and more anterior located tears. The built-in, adjustable depth penetration limiter is adjustable from 08mm to 18mm from the tip of the needle. Use of the meniscal depth probe in conjunction with the adjustable depth penetration limiter allows controlled delivery of the implants.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-048-01	AUXILOCK® Meni-Fix All-Inside Meniscal Repair System - Straight Needle
6-048-02	AUXILOCK® Meni-Fix All-Inside Meniscal Repair System - Curve Needle
6-048-03	AUXILOCK® Meni-Fix All-Inside Meniscal Repair System - Reverse Curve Needle
6-048-04	AUXILOCK® Meni-Fix All-Inside Meniscal Repair System - 20 ° Curve Needle
6-048-06	AUXILOCK® Meni-Fix All-Inside Meniscal Repair System - 27 ° Curve Needle
6-048-10	AUXILOCK® MENI-FLEX All-Inside Meniscal Repair - Curve Needle
6-048-11	AUXILOCK® MENI-FLEX All-Inside Meniscal Repair - Reverse Curve Needle

RELATED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-156-08	Slotted Cannula
7-156-14	Knot Pusher with Suture Cutter for Meniscal Repair



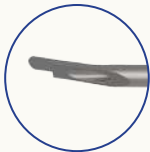
INSTRUMENTS





7-014-01

Transportal Femoral Offset Guide, 5mm



7-014-02

Transportal Femoral Offset Guide, 6mm



7-014-03

Transportal Femoral Offset Guide, 7mm



CODE	DIAMETER
7-014-45	5mm
7-014-46	6mm
7-014-47	7mm

Transportal Femoral Offset Guide



7-014-04

Screwdriver For Polymer Interference Screw



SQUARE DRIVE



7-014-05

Screwdriver For T1 Interference Screw, T25 Star Driver



STAR DRIVE





7-013-57

Ø4.5mm Cannulated Headed Reamer



7-014-06

Ø4.7mm Cannulated Headed Reamer



TIBIAL CANNULATED REAMER

CODE	DIAMETER
7-014-07	Ø6mm
7-014-08	Ø6.5mm
7-014-09	Ø7mm
7-014-10	Ø7.5mm
7-014-11	Ø8mm
7-014-12	Ø8.5mm
7-014-13	Ø9mm

CODE	DIAMETER
7-014-14	Ø9.5mm
7-014-15	Ø10mm
7-014-16	Ø10.5mm
7-014-17	Ø11mm
7-014-18	Ø11.5mm
7-014-19	Ø12mm



FEMORAL CANNULATED REAMER

CODE	DIAMETER
7-014-20	Ø6mm
7-014-21	Ø6.5mm
7-014-22	Ø7mm
7-014-23	Ø7.5mm
7-014-24	Ø8mm
7-014-25	Ø8.5mm
7-014-26	Ø9mm

CODE	DIAMETER
7-014-27	Ø9.5mm
7-014-28	Ø10mm
7-014-29	Ø10.5mm
7-014-30	Ø11mm
7-014-31	Ø11.5mm
7-014-32	Ø12mm





7-014-33

Drill Guide Handle



7-014-34

PCL Tibial Aimer With O Tip



7-014-35

ACL Tip C Aimer, Right



7-014-36

ACL Tip C Aimer, Left



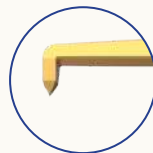
7-014-37

ACL Tip O Aimer



7-014-38

ACL Tip Aimer



7-014-40

PCL Tibial Aimer With C Tip





7-014-41

PCL Femoral Aimer



7-014-99

Tibial ACL Elbow Aimer



7-014-39

2.4mm Drill Guide Bullet



7-014-43

Nitinol Guide Wire Ø1.2mm x Length 300mm
(For Interference Screws)



7-014-44

Depth Gauge For Knee ACL/PCL Instrument





7-014-48

Tendon Stripper (Closed End), Ø6mm



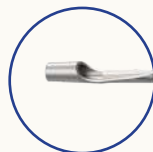
7-014-49

Tendon Stripper (Closed End), Ø7mm



7-014-50

Tendon Stripper (Closed End), Ø8mm



7-014-51

Tendon Stripper (Open End), Ø6mm



7-014-52

Tendon Stripper (Open End), Ø7mm



7-014-53

Tendon Stripper (Open End), Ø8mm



7-014-54

Graft Sizer, 4mm to 12mm (0.5mm steps)





7-014-55

Quick Coupling T-Handle For Tunnel Dilator



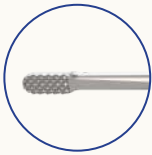
CODE	DIAMETER
7-014-56	Ø6mm
7-014-57	Ø7mm
7-014-58	Ø8mm
7-014-59	Ø9mm
7-014-60	Ø10mm

Tunnel Dilator, Cannulated



7-014-61

Straight Rasp



7-014-62

Convex Rasp



7-014-63

Half-Round Rasp



7-014-64

Curette, 25° Angled Down





7-014-65

Arthroscopic Probe - Knee



7-014-66

Pin, Trocar-Tip, Ø2.4mm X 355mm



7-014-67

Pin, Drill Tip, Ø2.4mm x 355mm



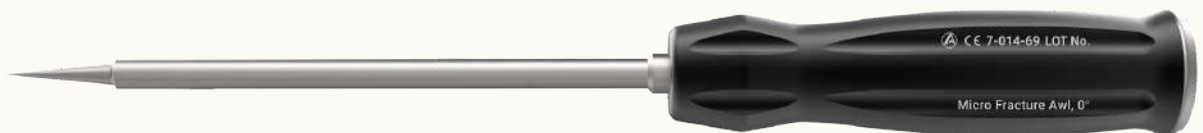
7-014-68

Passing Pin, Ø2.4mm x 250mm



7-014-69

Micro Fracture Awl, 0°



7-014-70

Micro Fracture Awl, 25°



7-014-71

Micro Fracture Awl, 40°



7-014-72

Micro Fracture Awl, 60°





7-017-01

Graft Station Board



7-017-02

Sliding Base



7-017-03

Graft Grasper Clamp - Left



7-017-04

Graft Grasper Clamp - Right



7-017-05

Button Holder With Scale



7-017-06

Suture Holder With Tensioner





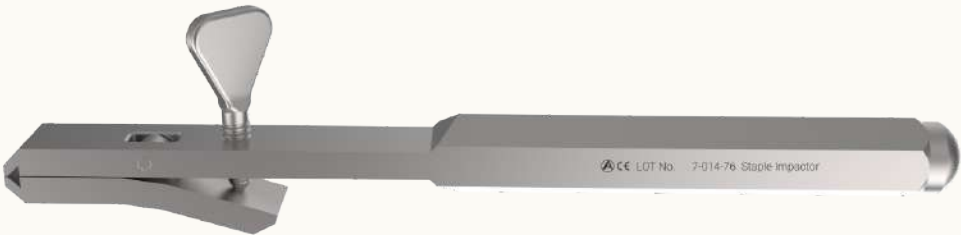
CODE	DIAMETER
7-014-73	7-8mm
7-014-74	8-9mm
7-014-75	9-10mm

TUNNEL PLUG



7-014-76

Staple Impactor



7-014-77

PCL Elevator With Wire Capture Hole



7-014-42

Ratchet Handle For Hudson Coupling Screwdriver Shaft



7-014-95

Screwdriver Shaft For Titanium Interference Screw, T25 Star Driver, Hudson Coupling



7-014-96

Screwdriver Shaft For Polymer Interference Screw, Hudson Coupling





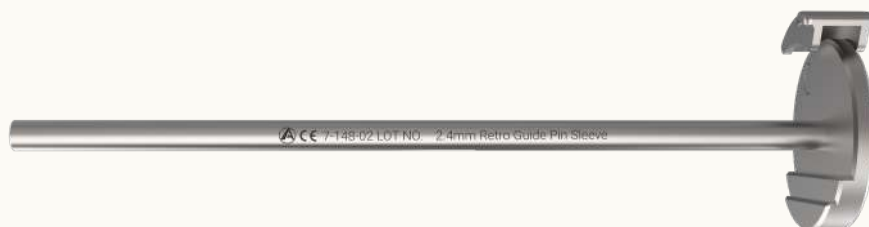
RETRO DRILL GUIDE SYSTEM

7-148-01

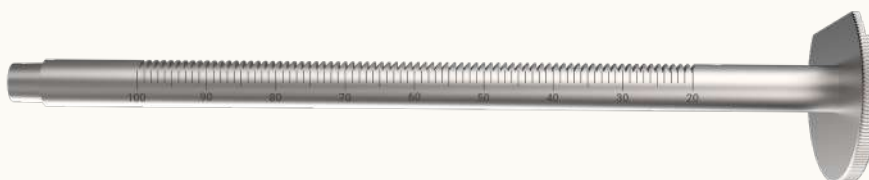
Retro Drill Guide Handle, Side Release

**7-148-02**

2.4mm Retro Guide Pin Sleeve

**7-148-03**

4.5mm Retro Drill Sleeve For FlyKuter

**7-148-04**

Retro Femoral ACL Guide, Right

**7-148-05**

Retro Femoral ACL Guide, Left





7-148-06



Retro Tibial ACL Marking Hook



7-148-07



Retro PCL Tibial Guide With O Tip



7-148-08



Retro PCL Tibial Guide With C Tip



7-148-09



Retro PCL Femoral Guide



7-148-10



Meniscus Root tear Marking Hook



OPTIONAL INSTRUMENTATION

6-029

FLEXIBLE CANNULATED REAMER SET



CODE	PRODUCT DESCRIPTION	UNIT
6-029-01	Flexible Cannulated Reamer Ø4.7mm for Knee ACL System	1
6-029-02	Flexible Cannulated Reamer Ø5.0mm for Knee ACL System	1
6-029-03	Flexible Cannulated Reamer Ø5.5mm for Knee ACL System	1
6-029-04	Flexible Cannulated Reamer Ø6mm for Knee ACL System	1
6-029-05	Flexible Cannulated Reamer Ø6.5mm for Knee ACL System	1
6-029-06	Flexible Cannulated Reamer Ø7mm for Knee ACL System	1
6-029-07	Flexible Cannulated Reamer Ø7.5mm for Knee ACL System	1
6-029-08	Flexible Cannulated Reamer Ø8mm for Knee ACL System	1
6-029-09	Flexible Cannulated Reamer Ø8.5mm for Knee ACL System	1
6-029-10	Flexible Cannulated Reamer Ø9mm for Knee ACL System	1
6-029-11	Flexible Cannulated Reamer Ø9.5mm for Knee ACL System	1
6-029-12	Flexible Cannulated Reamer Ø10mm for Knee ACL System	1
6-029-13	Flexible Cannulated Reamer Ø10.5mm for Knee ACL System	1
6-029-14	Flexible Cannulated Reamer Ø11mm for Knee ACL System	1
6-029-15	Flexible Cannulated Reamer Ø11.5mm for Knee ACL System	1
6-029-16	Flexible Cannulated Reamer Ø12mm for Knee ACL System	1
6-029-17	Tray for Flexible Cannulated Reamer Case	1
6-029-18	Case for Flexible Cannulated Reamer	1
6-029-19	Lid For Flexible Cannulated Reamer Case	1

AUXILOCK FLYKUTER, TYPE-I

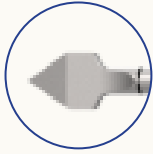


Shaft Diameter:
4.5mm

CODE	PRODUCT DESCRIPTION	UNIT
7-014-83	Auxilock FlyKuter Ø6.5mm, Type-I	1
7-014-84	Auxilock FlyKuter Ø7mm, Type-I	1
7-014-85	Auxilock FlyKuter Ø7.5mm, Type-I	1
7-014-86	Auxilock FlyKuter Ø8mm, Type-I	1
7-014-87	Auxilock FlyKuter Ø8.5mm, Type-I	1
7-014-88	Auxilock FlyKuter Ø9mm, Type-I	1
7-014-89	Auxilock FlyKuter Ø9.5mm, Type-I	1
7-014-90	Auxilock FlyKuter Ø10mm, Type-I	1
7-014-91	Auxilock FlyKuter Ø10.5mm, Type-I	1
7-014-92	Auxilock FlyKuter Ø11mm, Type-I	1
7-014-93	Auxilock FlyKuter Ø11.5mm, Type-I	1
7-014-94	Auxilock FlyKuter Ø12mm, Type-I	1

**7-014-101**AVAILABLE IN **STERILE EO**

Spade Drill Pin, Ø4.5mm X 456mm

**7-014-102**

Tunnel Notcher

**7-014-103**

PCL Suture Pusher

**7-014-104**

PCL Rasp, Curved

**7-014-105**

PCL Curved Curette

**7-014-107**

Straight Curette, Closed End





6-059-01

AUXILOCK® ACL Disposable Kit

AVAILABLE IN STERILE



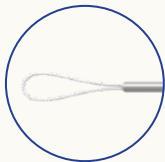
CODE	PRODUCT DESCRIPTION	QTY
7-014-67	Pin, Drill Tip, Ø2.4mm X355mm	1
7-014-68	Passing Pin, Ø2.4mm X 250mm	1
7-014-43	Nitinol Guide Wire Ø1.2mm X Length 300mm (For Interference Screws)	1

Nitinol Suture Passer

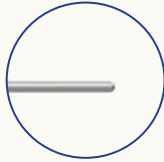


CODE	PRODUCT DESCRIPTION
7-014-113	Nitinol Suture Passer Length 150
7-014-110	Nitinol Suture Passer Length 250
7-014-114	Nitinol Suture Passer Length 350

AVAILABLE IN STERILE



NITINOL EYELET



BLUNT TIP

7-014-108

Suture shuttler

AVAILABLE IN STERILE



7-014-109

Biobraid suture loop for suture shuttler

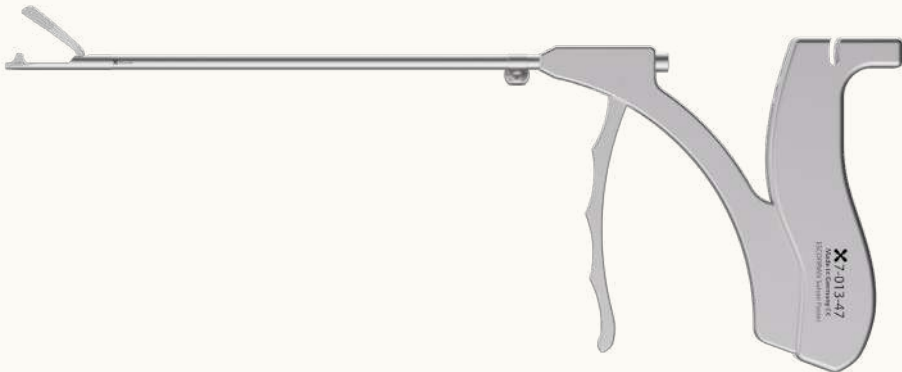
AVAILABLE IN STERILE





7-014-111

Knee ESCORPIAN Suture Passer



7-014-112

Needle With Lateral Opening For Knee ESCORPIAN Suture Passer

AVAILABLE IN STERILE EO



7-014-97

4.5mm FlyKuter Guide Bullet





MENISCO INSIDE-OUT MENISCAL REPAIR SYSTEM INSTRUMENT SET

7-156-01

Single Lumen Cannula for Meniscal Repair, Straight

**7-156-02**

Single Lumen Cannula for Meniscal Repair, 10° Curve

**7-156-03**

Single Lumen Cannula for Meniscal Repair, 20° Curve

**7-156-04**

Single Lumen Cannula for Meniscal Repair, 30° Curve

**7-156-05**

Single Lumen Cannula for Meniscal Repair, 40° Curve





7-156-06

Bender for Cannula



7-156-07

Needle Pusher



7-156-08

Slotted Cannula



7-156-09

Knot Pusher for Meniscal Repair



7-156-10

Curved Probe for Meniscal Repair



7-156-11

Diamond Rasp, 45° for Meniscal Repair





7-156-12

Diamond Rasp, 90° for Meniscal Repair



7-156-13

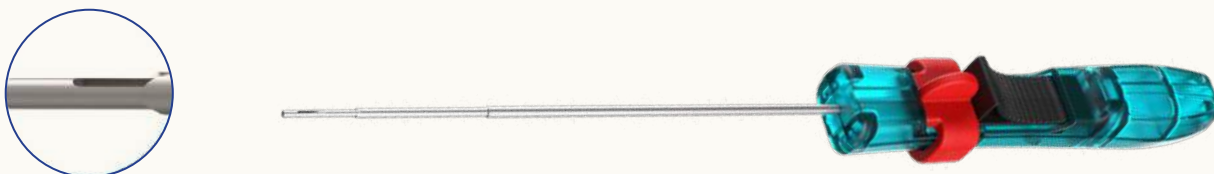
Ring Curette for Meniscal Repair



OPTIONAL INSTRUMENTATION

7-156-14

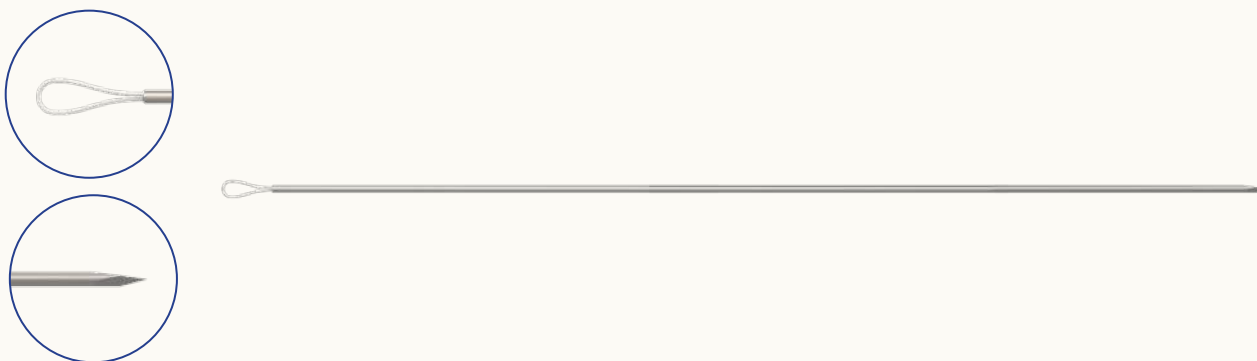
Knot Pusher with Suture Cutter for Meniscal Repair



AVAILABLE IN STERILE

7-156-17

Menisco Needle With Loop



AVAILABLE IN STERILE



ORDER INFORMATION

7-014

Knee Arthroscopy Instrument Set (Advance)

CODE	SET CONSISTING OF	UNIT
7-014-01	Transportal Femoral Offset Guide, 5mm	1
7-014-02	Transportal Femoral Offset Guide, 6mm	1
7-014-03	Transportal Femoral Offset Guide, 7mm	1
7-014-04	Screwdriver For Polymer Interference Screw	1
7-014-05	Screwdriver For Ti Interference Screw, T25 Star Driver	1
7-014-06	Cannulated Headed Reamer, Ø4.7mm	1
7-014-07	Tibial Cannulated Reamer, Ø6mm	1
7-014-08	Tibial Cannulated Reamer, Ø6.5mm	1
7-014-09	Tibial Cannulated Reamer, Ø7mm	1
7-014-10	Tibial Cannulated Reamer, Ø7.5mm	1
7-014-11	Tibial Cannulated Reamer, Ø8mm	1
7-014-12	Tibial Cannulated Reamer, Ø8.5mm	1
7-014-13	Tibial Cannulated Reamer, Ø9mm	1
7-014-14	Tibial Cannulated Reamer, Ø9.5mm	1
7-014-15	Tibial Cannulated Reamer, Ø10mm	1
7-014-16	Tibial Cannulated Reamer, Ø10.5mm	1
7-014-17	Tibial Cannulated Reamer, Ø11mm	1
7-014-18	Tibial Cannulated Reamer, Ø11.5mm	1
7-014-19	Tibial Cannulated Reamer, Ø12mm	1
7-014-20	Femoral Cannulated Reamer, Ø6mm	1
7-014-21	Femoral Cannulated Reamer, Ø6.5mm	1
7-014-22	Femoral Cannulated Reamer, Ø7mm	1
7-014-23	Femoral Cannulated Reamer, Ø7.5mm	1
7-014-24	Femoral Cannulated Reamer, Ø8mm	1
7-014-25	Femoral Cannulated Reamer, Ø8.5mm	1
7-014-26	Femoral Cannulated Reamer, Ø9mm	1
7-014-27	Femoral Cannulated Reamer, Ø9.5mm	1
7-014-28	Femoral Cannulated Reamer, Ø10mm	1
7-014-29	Femoral Cannulated Reamer, Ø10.5mm	1
7-014-30	Femoral Cannulated Reamer, Ø11mm	1
7-014-31	Femoral Cannulated Reamer, Ø11.5mm	1
7-014-32	Femoral Cannulated Reamer, Ø12mm	1
7-014-33	Drill Guide Handle	1
7-014-34	PCL Tibial Aimer With O Tip	1
7-014-35	ACL Tip C Aimer, Right	1
7-014-36	ACL Tip C Aimer, Left	1
7-014-37	ACL Tip O Aimer	1
7-014-38	ACL Tip Aimer	1
7-014-99	ACL Elbow Aimer	1
7-014-39	2.4mm Drill Guide Bullet	1
7-014-40	PCL Tibial Aimer With C Tip	1
7-014-41	PCL Femoral Aimer	1
7-014-43	Nitinol Guide Wire Ø1.2mm x Length 300mm (For Interference Screws)	1
7-014-44	Depth Gauge For Knee ACL/PCL Instrument	1



CODE	SET CONSISTING OF	UNIT
7-014-45	Transtibial Femoral Offset Guide, 5mm	1
7-014-46	Transtibial Femoral Offset Guide, 6mm	1
7-014-47	Transtibial Femoral Offset Guide, 7mm	1
7-014-48	Tendon Stripper (Closed End), Ø6mm	1
7-014-49	Tendon Stripper (Closed End), Ø7mm	1
7-014-50	Tendon Stripper (Closed End), Ø8mm	1
7-014-51	Tendon Stripper (Open End), Ø6mm	1
7-014-52	Tendon Stripper (Open End), Ø7mm	1
7-014-53	Tendon Stripper (Open End), Ø8mm	1
7-014-54	Graft Sizer, 6mm to 12mm (0.5mm steps)	1
7-014-55	Quick Coupling T-Handle For Tunnel Dilator	1
7-014-56	Tunnel Dilator, Cannulated, Ø6mm	1
7-014-57	Tunnel Dilator, Cannulated, Ø7mm	1
7-014-58	Tunnel Dilator, Cannulated, Ø8mm	1
7-014-59	Tunnel Dilator, Cannulated, Ø9mm	1
7-014-60	Tunnel Dilator, Cannulated, Ø10mm	1
7-014-61	Straight Rasp	1
7-014-62	Convex Rasp	1
7-014-63	Half-Round Rasp	1
7-014-64	Curette, 25° Angled Down	1
7-014-65	Arthroscopic Probe - Knee	1
7-014-66	Pin, Trocar-Tip, Ø2.4mm x 355mm	1
7-014-67	Pin, Drill Tip, Ø2.4mm x 355mm	1
7-014-68	Passing Pin, Ø2.4mm x 250mm	1
7-014-69	Micro Fracture Awl, 0°	1
7-014-70	Micro Fracture Awl, 25°	1
7-014-71	Micro Fracture Awl, 40°	1
7-014-72	Micro Fracture Awl, 60°	1
7-014-73	Tunnel Plug, 7-8mm	1
7-014-74	Tunnel Plug, 8-9mm	1
7-014-75	Tunnel Plug, 9-10mm	1
7-014-76	Staple Impactor	1
7-014-77	PCL Elevator With Wire Capture Hole	1
7-014-42	Ratchet Handle For Hudson Coupling Screwdriver Shaft	1
7-014-95	Screwdriver Shaft For Titanium Interference Screw, T25 Star Driver, Hudson Coupling	1
7-014-96	Screwdriver Shaft For Polymer Interference Screw, Hudson Coupling	1
7-013-57	Ø4.5mm Cannulated Headed Reamer	1
7-014-79	Tray A For Knee Arthroscopy Instruments	1

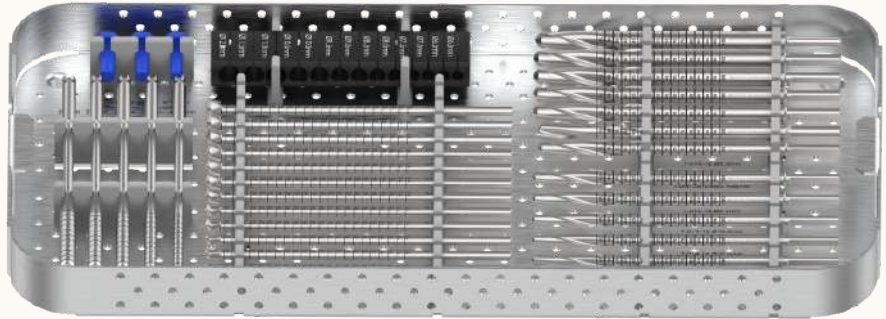
INSTRUMENTS BOX

7-014-80	Tray B For Knee Arthroscopy Instruments	1
7-014-100	Tray C For Knee Arthroscopy Instruments	1
7-014-98	Tray D For Knee Arthroscopy Instruments	1
7-014-81	Container For Knee Arthroscopy Instrument Set	1
7-014-82	Lid For Container, Knee Arthroscopy Instrument Set	1



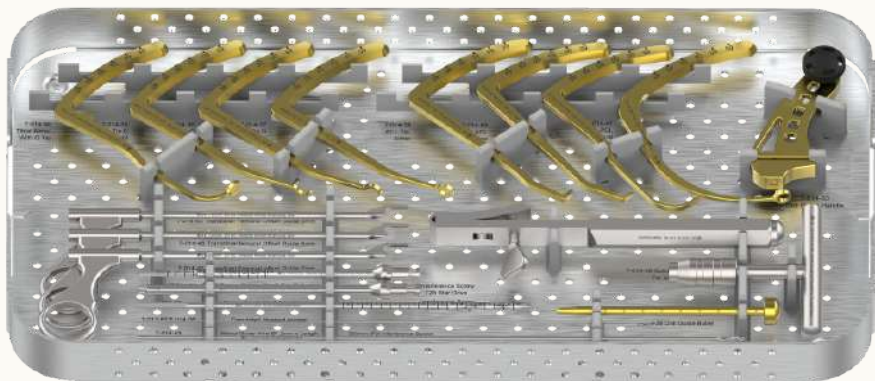
7-014-79

Tray A For Knee Arthroscopy Instruments



7-014-80

Tray B For Knee Arthroscopy Instruments



7-014-100

Tray C For Knee Arthroscopy Instruments



7-014-98

Tray D For Knee Arthroscopy Instruments





7-014C	Knee Arthroscopy Instrument Set (Compact)
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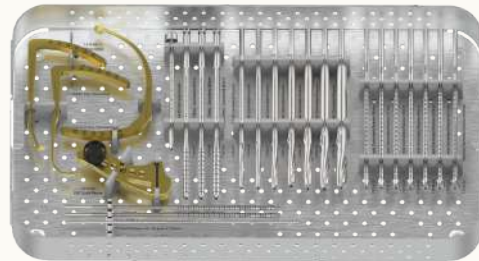
CODE	SET CONSISTING OF	UNIT
7-014-01	Transportal Femoral Offset Guide, 5mm	1
7-014-03	Transportal Femoral Offset Guide, 7mm	1
7-014-04	Screwdriver For Polymer Interference Screw	1
7-014-05	Screwdriver For Ti Interference Screw, T25 Star Driver	1
7-013-57	Ø4.5mm Cannulated Headed Reamer	1
7-014-06	Cannulated Headed Reamer, Ø4.7mm	1
7-014-07	Tibial Cannulated Reamer, Ø6mm	1
7-014-09	Tibial Cannulated Reamer, Ø7mm	1
7-014-11	Tibial Cannulated Reamer, Ø8mm	1
7-014-13	Tibial Cannulated Reamer, Ø9mm	1
7-014-15	Tibial Cannulated Reamer, Ø10mm	1
7-014-17	Tibial Cannulated Reamer, Ø11mm	1
7-014-19	Tibial Cannulated Reamer, Ø12mm	1
7-014-20	Femoral Cannulated Reamer, Ø6mm	1
7-014-22	Femoral Cannulated Reamer, Ø7mm	1
7-014-24	Femoral Cannulated Reamer, Ø8mm	1
7-014-26	Femoral Cannulated Reamer, Ø9mm	1
7-014-28	Femoral Cannulated Reamer, Ø10mm	1
7-014-30	Femoral Cannulated Reamer, Ø11mm	1
7-014-32	Femoral Cannulated Reamer, Ø12mm	1
7-014-33	Drill Guide Handle	1
7-014-99	ACL Elbow Aimer	1
7-014-39	2.4mm Drill Guide Bullet	1
7-014-40	PCL Tibial Aimer	1
7-014-41	PCL Femoral Aimer	1
7-014-43	Nitinol Guide Wire Ø1.2mm x Length 300mm (For Interference Screws)	1
7-014-44	Depth Gauge For Knee ACL/PCL Instrument	1
7-014-49	Tendon Stripper (Closed End), Ø7mm	1
7-014-51	Tendon Stripper (Open End), Ø6mm	1
7-014-54	Graft Sizer, 6mm to 12mm (0.5mm steps)	1
7-014-55	Quick Coupling T-Handle For Tunnel Dilator	1
7-014-57	Tunnel Dilator, Cannulated, Ø7mm	1
7-014-58	Tunnel Dilator, Cannulated, Ø8mm	1
7-014-59	Tunnel Dilator, Cannulated, Ø9mm	1
7-014-61	Straight Rasp	1
7-014-62	Convex Rasp	1
7-014-64	Curette, 25° Angled Down	1
7-014-65	Arthroscopic Probe - Knee	1
7-014-66	Pin, Trocar-Tip, Ø2.4mm x 355mm	1
7-014-67	Pin, Drill Tip, Ø2.4mm x 355mm	1
7-014-68	Passing Pin, Ø2.4mm x 250mm	1
7-014-70	Micro Fracture Awl, 25°	1
7-014-72	Micro Fracture Awl, 60°	1



CODE	SET CONSISTING OF	UNIT
7-014-73	Tunnel Plug, 7-8mm	1
7-014-74	Tunnel Plug, 8-9mm	1
7-014-75	Tunnel Plug, 9-10mm	1
7-014-76	Staple Impactor	1
7-014-77	PCL Elevator With Wire Capture Hole	1
7-017-01	Graft Station Board	1
7-017-02	Sliding base	1
7-017-03	Graft Grasper Clamp - Left	1
7-017-04	Graft Grasper Clamp - Right	1
7-017-05	Button Holder With Scale	1
7-017-06	Suture Holder With Tensioner	1
7-014-79C	Instrument Tray A for Knee Arthroscopy Instrument Set (Compact)	1
7-014-80C	Instrument Tray B for Knee Arthroscopy Instrument Set (Compact)	1
7-014-81C	Container For Knee Arthroscopy Instrument Set (Compact)	1
7-014-82C	Lid For Container, Knee Arthroscopy Instrument Set (Compact)	1

7-014-79C

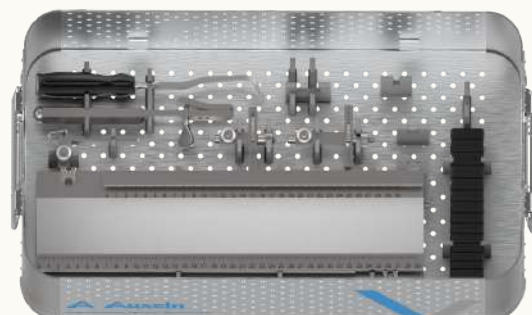
Instrument Tray A for Knee Arthroscopy Instrument Set (Compact)

**7-014-80C**

Instrument Tray B for Knee Arthroscopy Instrument Set (Compact)

**7-014-81C**

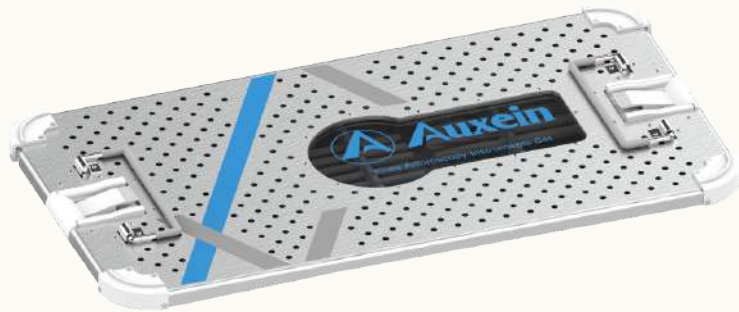
Container For Knee Arthroscopy Instrument Set (Compact)





7-014-82C

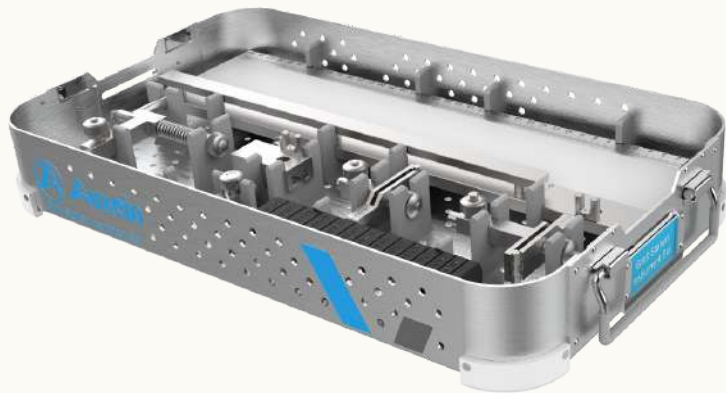
Lid For Container, Knee Arthroscopy Instrument Set (Compact)



7-017 Graft Station Arthroscopy Instrument Set	CODE	SET CONSISTING OF	UNIT
	7-017-01	Graft Station Board	1
	7-017-02	Sliding base	1
	7-017-03	Graft Grasper Clamp - Left	1
	7-017-04	Graft Grasper Clamp - Right	1
	7-017-05	Button Holder With Scale	1
	7-017-06	Suture Holder With Tensioner	1
	7-014-54	Graft Sizer, 6mm to 12mm (0.5mm steps)	1
	7-017-07	Container For Graft Station Instrument Set	1
	7-017-08	Lid for Container, Graft Station Instrument Set	1

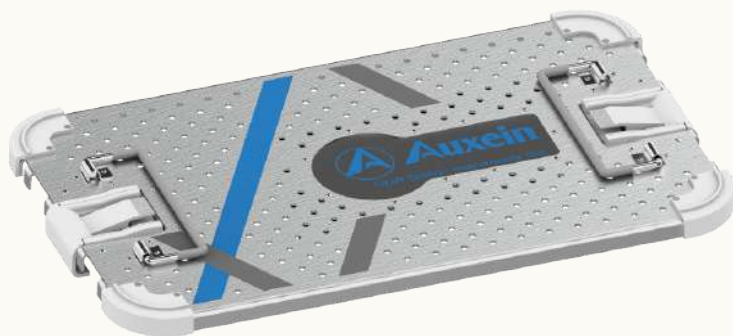
7-017-07

Container For Graft Station Instrument Set



7-017-08

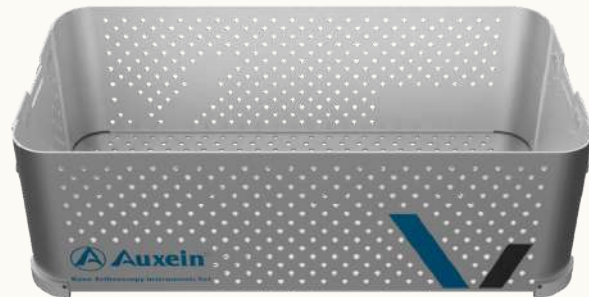
Lid for Container, Graft Station Instrument Set





7-014-81

Container For Knee Arthroscopy Instrument Set (Compact)



7-014-82

Lid For Container, Knee Arthroscopy Instrument Set



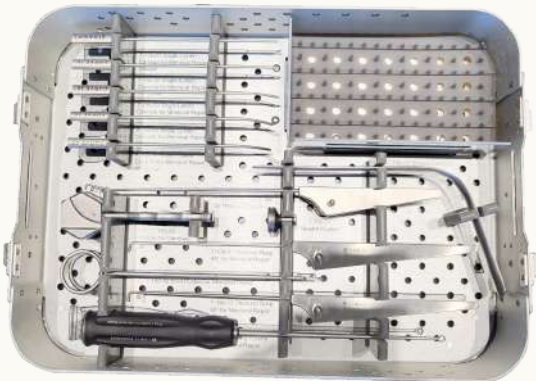


7-156	CODE	SET CONSISTING OF	UNIT
	7-156-01	Single Lumen Cannula for Meniscal Repair, Straight	1
	7-156-02	Single Lumen Cannula for Meniscal Repair, 10° Curve	1
	7-156-03	Single Lumen Cannula for Meniscal Repair, 20° Curve	1
	7-156-04	Single Lumen Cannula for Meniscal Repair, 30° Curve	1
	7-156-05	Single Lumen Cannula for Meniscal Repair, 40° Curve	1
	7-156-06	Bender for Cannula	1
	7-156-07	Needle Pusher	1
	7-156-08	Slotted Cannula	1
	7-156-09	Knot Pusher for Meniscal Repair	1
	7-156-10	Curved Probe for Meniscal Repair	1
	7-156-11	Diamond Rasp, 45° for Meniscal Repair	1
	7-156-12	Diamond Rasp, 90° for Meniscal Repair	1
	7-156-13	Ring Curette for Meniscal Repair	1
	7-156-15	Container for Meniscal Repair Instrument Set	1
	7-156-16	Lid for container, Meniscal Repair Instrument Set	1

Instruments Set for
MENISCO Inside-Out
Meniscal Repair System

7-156-15

Container for menisco inside-out Meniscal Repair Instrument Set



7-156-16

Lid for container, Menisco Inside-Out Meniscal Repair Instrument Set



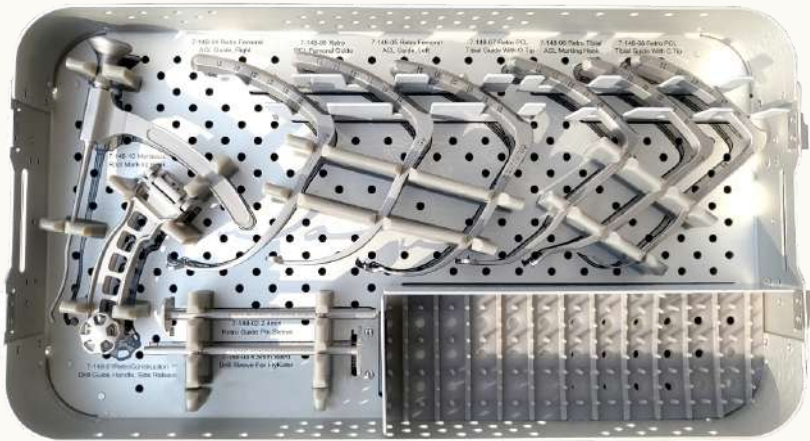


7-148
Retro Drill Guide System

CODE	SET CONSISTING OF	UNIT
7-148-01	Retro Drill Guide Handle, Side Release	1
7-148-02	2.4mm Retro Guide Pin Sleeve	1
7-148-03	4.5mm Retro Drill Sleeve For FlyKuter	1
7-148-04	Retro Femoral ACL Guide, Right	1
7-148-05	Retro Femoral ACL Guide, Left	1
7-148-06	Retro Tibial ACL Marking Hook	1
7-148-07	Retro PCL Tibial Guide With O Tip	1
7-148-08	Retro PCL Tibial Guide With C Tip	1
7-148-09	Retro PCL Femoral Guide	1
7-148-10	Meniscus Root Marking Hook	1
7-148-11	3.5mm Retro Drill Sleeve For FlyKuter	1
7-148-12	Container for Retro Drill Guide System	1
7-148-13	Lid for Retro Drill Guide System	1

7-148-12

Container for Retro All-Inside Drill Guide System



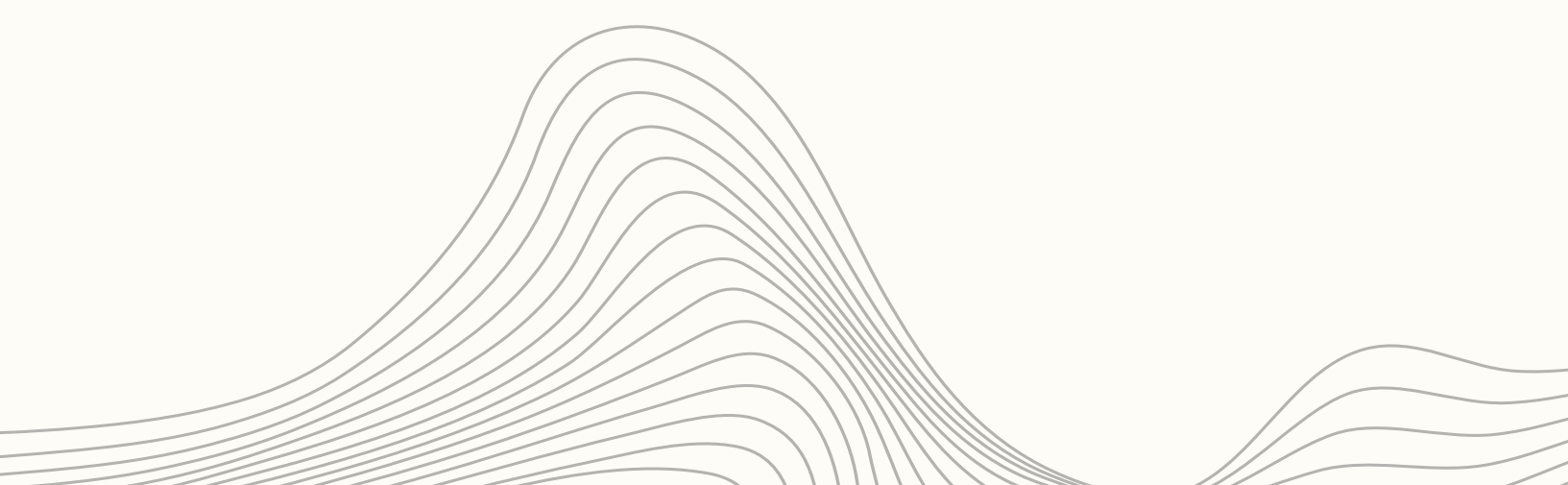
7-148-13

Lid for Retro All-Inside Drill Guide System



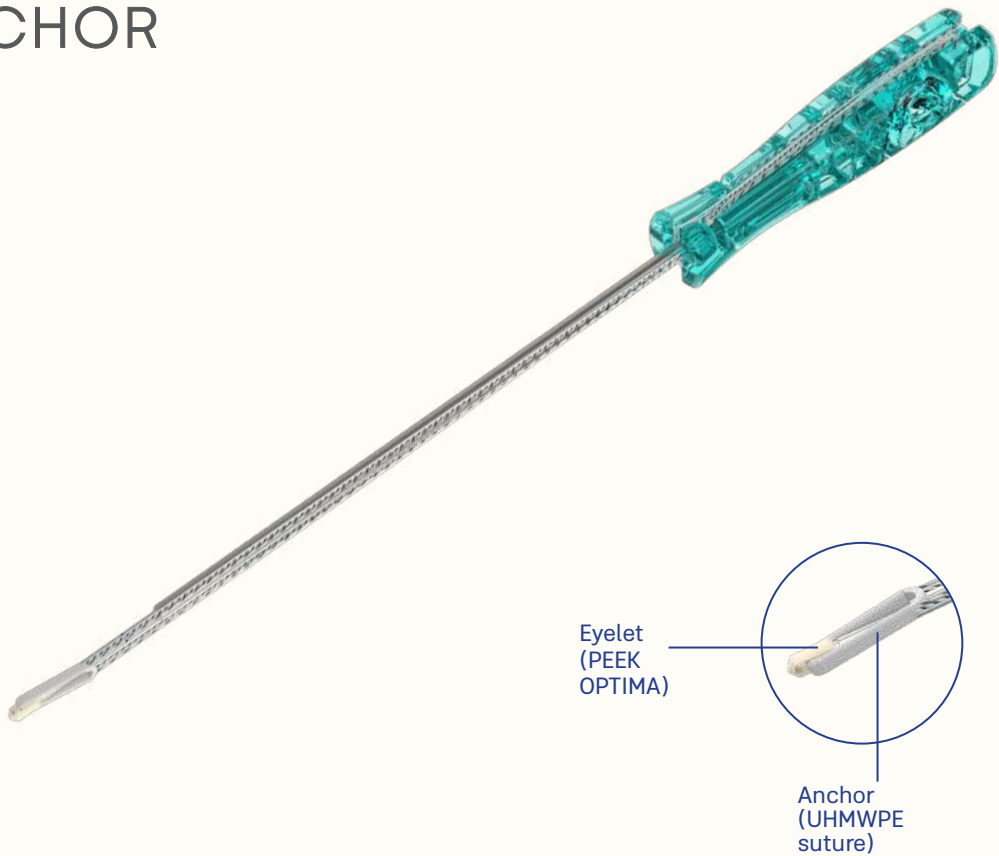


SHOULDER





AUXILOCK®AUXPIK SUTURE-BASED ANCHOR



AUXILOCK® AuxPik suture-based anchor is made with UHMWPE suture anchor body and PEEK OPTIMA eyelet tip.

The anchor is designed to deliver efficiency and promote ease of use. The AuxPik suture-based anchor is available in 3.2mm diameter with various combination of BioBraid and suture tapes. It can be used for rotator cuff repair surgeries. The AUXILOCK® AuxPik suture-based anchor provides a small footprint and also asserts subcortical fixation for anchor insertion. The drill guide and anchor driver combination is well designed to improve the performance and reliability.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR
6-001-03	AUXILOCK® 3.2mm AuxPik Suture-Based Anchor With Two #2 BioBraid: White/Blue & White/Black	
6-001-09	AUXILOCK® 3.2mm AuxPik Suture-Based Anchor With One #2 BioBraid White/Black and One 1.4mm Suture Tape:White/Blue	

RECOMMENDED INSTRUMENTATION

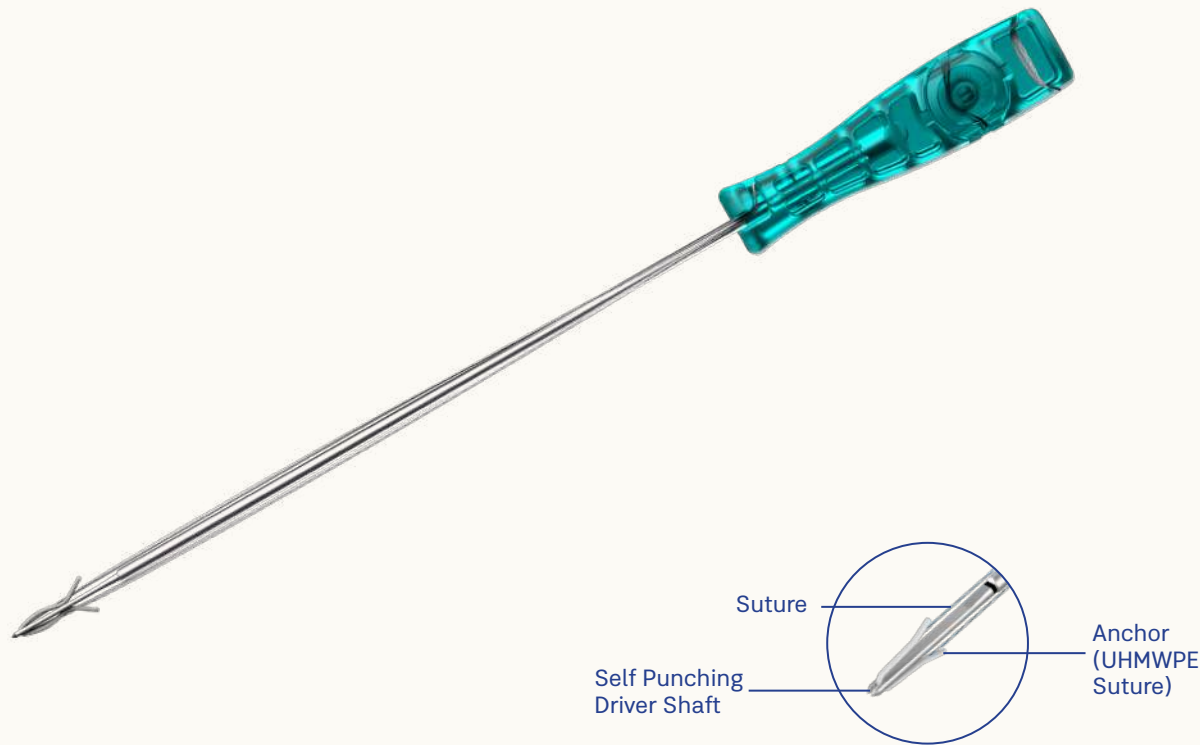
CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-001-03, 6-001-09
7-013-13	Ø3.2mm X 200mm Drill Bit	6-001-03, 6-001-09
7-013-23	Ø3.2mm Awl	6-001-03, 6-001-09
7-013-02	8 Point Drill Guide, Length 100mm	6-001-03, 6-001-09

ROTATOR CUFF REPAIR



AUXILOCK® AUXSUTURE ANCHOR

ROTATOR CUFF REPAIR



AUXILOCK® AuxSuture Anchor provides numerous advantages over traditional anchors. The strong fixation, less bone removal and a push in technique provide higher efficiency in rotator cuff repair procedures.

AuxSuture anchor is available in diameter of 2.9mm. It is a self-punching anchor that can be inserted without a pilot hole in the cancellous bone. The specially designed 2.9mm Awl for AuxSuture Anchor provides an accurate hole placement for the anchor in the hard bones. The small 2.9mm footprint of AuxSuture anchor provides placement and fixation advantages when bone real estate is limited, especially during revision surgeries. AuxSuture Anchor is available in double and triple loaded options with various combination of BioBraid and suture tapes.

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-22	Ø2.9mm Awl	6-036-01, 6-036-02, 6-036-03, 6-036-04, 6-036-05

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-036-01	AUXILOCK® 2.9mm AuxSuture Anchor With Two #2 BioBraid: White/Blue & White/Green		
6-036-02	AUXILOCK® 2.9mm AuxSuture Anchor With Two #2 BioBraid: White/Blue & White/Green, With Needle: MO-6		
6-036-03	AUXILOCK® 2.9mm AuxSuture Anchor With Three #2 BioBraid: White, White/Blue & White/Green		
6-036-04	AUXILOCK® 2.9mm AuxSuture Anchor With One #2 BioBraid White/Black and One 1.4mm Suture Tape: White/Blue		
6-036-05	AUXILOCK® 2.9mm AuxSuture Anchor With Two 1.4mm Suture Tape: White/Black & White/Blue		



AUXILOCK® PEEK CF SCREW-IN SUTURE ANCHOR



ROTATOR CUFF REPAIR

AUXILOCK® PEEK CF Screw-In Suture anchor is a fully threaded suture anchor featuring dual threads to maximize cortical and cancellous fixation. Differential pitch design improves fixation by optimizing stress distribution between dense cortical and weaker cancellous bone. This design minimizes stress concentrations, reduces the risk of anchor pullout, and enhances stability in patients with poor bone quality by maximizing surface area engagement. It is available in diameter of 4.5, 5.5 and 6.5mm with double and triple loaded options. It has a flat tip to facilitate the insertion. The anchor is particularly suitable for repairing rotator cuff and associated pathologies

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR
6-046-01	AUXILOCK® 4.5mm PEEK CF Screw-In Suture Anchor With Three #2 BioBraid: White, White/Blue & White/Black	
6-046-02	AUXILOCK® 4.5mm PEEK CF Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black	
6-046-03	AUXILOCK® 5.5mm PEEK CF Screw-In Suture Anchor With Three #2 BioBraid: White, White/Blue & White/Black	

6-046-04	AUXILOCK® 5.5mm PEEK CF Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black	
6-046-05	AUXILOCK® 6.5mm PEEK CF Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black	
6-046-06	AUXILOCK® 4.5mm PEEK CF Screw-In Suture Anchor With One #2 BioBraid and One 1.4mm Suture Tape: White/Black & White/Blue	
6-046-07	AUXILOCK® 5.5mm PEEK CF Screw-In Suture Anchor With One #2 BioBraid and One 1.4mm Suture Tape: White/Black & White/Blue	
6-046-08	AUXILOCK® 6.5mm PEEK CF Screw-In Suture Anchor With One #2 BioBraid and One 1.4mm Suture Tape: White/Black & White/Blue	
6-046-09	AUXILOCK® 4.5mm PEEK CF Screw-In Suture Anchor With Two 1.4mm Suture Tape: White/Blue & White/Black	
6-046-10	AUXILOCK® 5.5mm PEEK CF Screw-In Suture Anchor With Two 1.4mm Suture Tape: White/Blue & White/Black	
6-046-11	AUXILOCK® 6.5mm PEEK CF Screw-In Suture Anchor With Two 1.4mm Suture Tape: White/Blue & White/Black	



ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-016-21	AUXILOCK® 4.5mm PEEK CF Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		
6-016-22	AUXILOCK® 5.5mm PEEK CF Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		
6-016-23	AUXILOCK® 6.5mm PEEK CF Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	BONE DENSITY	COMPATIBLE IMPLANTS
7-013-25	Awl For 4.5/5.5mm PEEK Screw-In Anchor	Soft Bone	6-046-01, 6-046-02, 6-046-03, 6-046-04, 6-046-06, 6-046-07, 6-046-09, 6-046-10, 6-046-21, 6-046-22
7-013-26	Awl For 6.5mm PEEK Screw-In Anchor		6-046-05, 6-046-08, 6-046-11, 6-046-23
7-013-27	Awl/ Tap For 4.5/5.5mm PEEK Screw-In Anchor	Normal Bone	6-046-01, 6-046-02, 6-046-03, 6-046-04, 6-046-06, 6-046-07, 6-046-09, 6-046-10, 6-046-21, 6-046-22
7-013-28	Awl/ Tap For 6.5mm PEEK Screw-In Anchor		6-046-05, 6-046-08, 6-046-11, 6-046-23
7-013-29	Tap For 4.5/5.5mm PEEK Screw-In Anchor	Hard Bone	6-046-01, 6-046-02, 6-046-03, 6-046-04, 6-046-06, 6-046-07, 6-046-09, 6-046-10, 6-046-21, 6-046-22
7-013-30	Tap For 6.5mm PEEK Screw-In Anchor		6-046-05, 6-046-08, 6-046-11, 6-046-23



AUXILOCK® PEEK OPTIMA SCREW-IN SUTURE ANCHOR



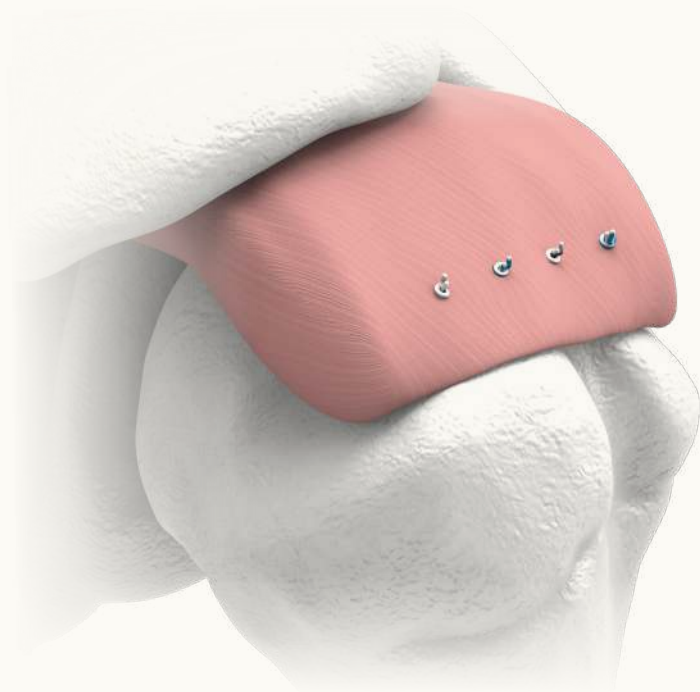
AUXILOCK® PEEK OPTIMA Screw-In Suture anchor is a fully threaded suture anchor featuring dual threads to maximize cortical and cancellous fixation. Differential pitch design improves fixation by optimizing stress distribution between dense cortical and weaker cancellous bone. This design minimizes stress concentrations, reduces the risk of anchor pullout, and enhances stability in patients with poor bone quality by maximizing surface area engagement. It is available in diameter of 4.5, 5.5 and 6.5mm with double and triple loaded options. It has a flat tip to facilitate the insertion. The anchor is particularly suitable for repairing rotator cuff and associated pathologies

It has a flat tip to facilitate the insertion. The anchor is particularly suitable for repairing rotator cuff and associated pathologies. The anchors are also available with needles which are ideal for mini-open rotator cuff repair procedures.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR
6-016-05	AUXILOCK® 4.5mm PEEK OPTIMA Screw-In Suture Anchor With Two #2 BioBraid: White/ Blue & White/Black	
6-016-07	AUXILOCK® 5.5mm PEEK OPTIMA Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black	
6-016-08	AUXILOCK® 6.5mm PEEK OPTIMA Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black	
6-016-13	AUXILOCK® 4.5mm PEEK OPTIMA Screw-In Suture Anchor With Three #2 BioBraid: White, White/Blue & White/Black	
6-016-14	AUXILOCK® 5.5mm PEEK OPTIMA Screw-In Suture Anchor With Three #2 BioBraid: White,White/ Blue & White/Black	
6-016-15	AUXILOCK® 4.5mm PEEK OPTIMA Screw-In Suture Anchor With One #2 BioBraid and One 1.4mm Suture Tape: White/Blue & White/Black	
6-016-16	AUXILOCK® 5.5mm PEEK OPTIMA Screw-In Suture Anchor With One #2 BioBraid and One 1.4mm Suture Tape: White/Blue & White/Black	
6-016-17	AUXILOCK® 6.5mm PEEK OPTIMA Screw-In Suture Anchor With One #2 Bio-Braid and One 1.4mm Suture Tape: White/Blue & White/Black	
6-016-18	AUXILOCK® 4.5mm PEEK OPTIMA Screw-In Suture Anchor With Two 1.4mm Suture Tape: White/Blue & White/Black	
6-016-19	AUXILOCK® 5.5mm PEEK OPTIMA Screw-In Suture Anchor With Two 1.4mm Suture Tape: White/Blue & White/Black	
6-016-20	AUXILOCK® 6.5mm PEEK OPTIMA Screw-In Suture Anchor With Two 1.4mm Suture Tape: White/Blue & White/Black	

ROTATOR CUFF REPAIR



ORDERING INFORMATION

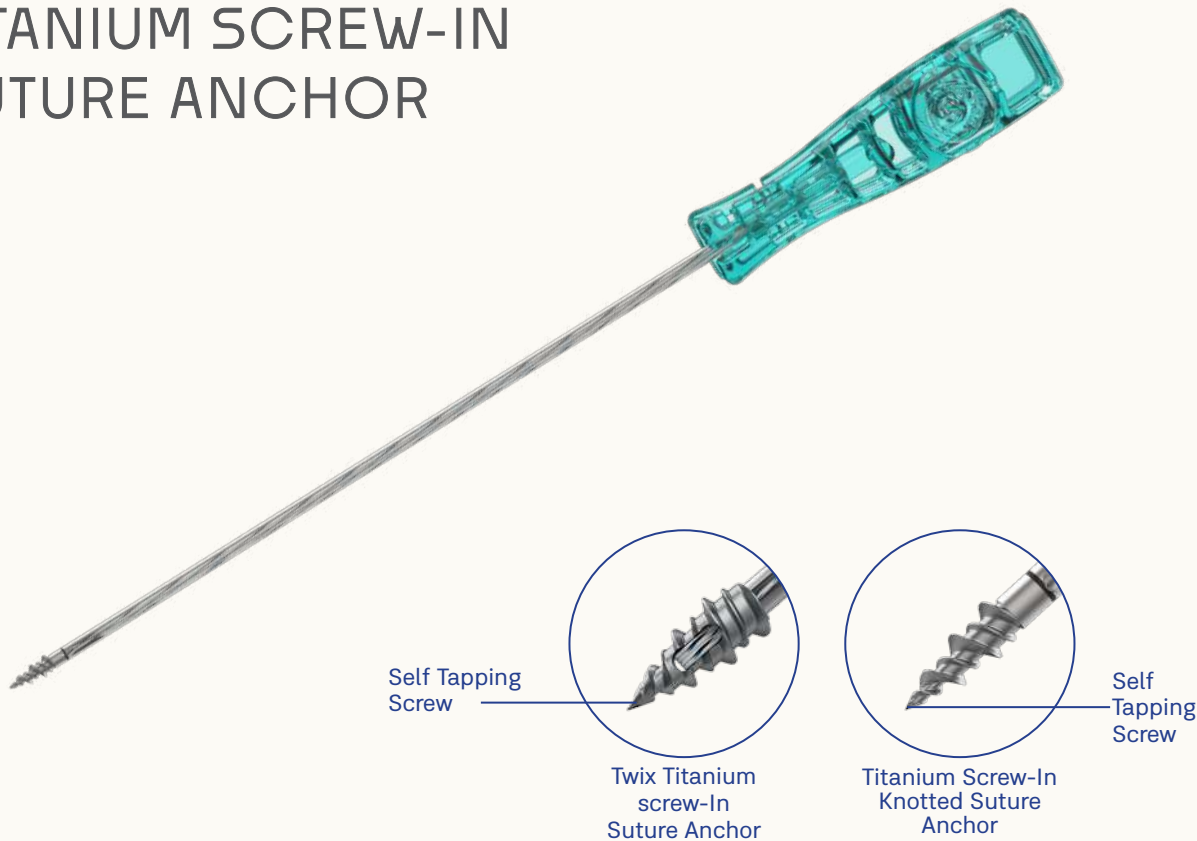
CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-016-01	AUXILOCK® 4.5mm PEEK OPTIMA Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6	 	
6-016-03	AUXILOCK® 5.5mm PEEK OPTIMA Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6	 	
6-016-04	AUXILOCK® 6.5mm PEEK OPTIMA Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6	 	

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	BONE DENSITY	COMPATIBLE IMPLANTS
7-013-25	Awl For 4.5/5.5mm PEEK Screw-In Anchor	Soft Bone	6-016-05, 6-016-07, 6-016-13, 6-016-14, 6-016-15, 6-016-16, 6-016-18, 6-016-19, 6-016-01, 6-016-03
7-013-26	Awl For 6.5mm PEEK Screw-In Anchor		6-016-08, 6-016-17, 6-016-20, 6-016-04
7-013-27	Awl/ Tap For 4.5/5.5mm PEEK Screw-In Anchor	Normal Bone	6-016-05, 6-016-07, 6-016-13, 6-016-14, 6-016-15, 6-016-16, 6-016-18, 6-016-19, 6-016-01, 6-016-03
7-013-28	Awl/ Tap For 6.5mm PEEK Screw-In Anchor		6-016-08, 6-016-17, 6-016-20, 6-016-04
7-013-29	Tap For 4.5/5.5mm PEEK Screw-In Anchor	Hard Bone	6-016-05, 6-016-07, 6-016-13, 6-016-14, 6-016-15, 6-016-16, 6-016-18, 6-016-19, 6-016-01, 6-016-03
7-013-30	Tap For 6.5mm PEEK Screw-In Anchor		6-016-08, 6-016-17, 6-016-20, 6-016-04



AUXILOCK® TITANIUM SCREW-IN SUTURE ANCHOR



The self-tapping AUXILOCK® Titanium screw-in suture anchor is mostly used as a medial row anchor in rotator cuff repair surgery. It is recommended for use in small and large-joint repairs without the need for tapping or drilling.

AUXILOCK® Titanium screw-in anchors are available in diameter of 5.0 and 6.5mm with double and triple loaded options. The anchor design incorporates a cancellous thread with a very small core diameter to maximize pull-out strength in cancellous or osteoporotic bone. The anchor is designed for ultimate mechanical properties (pull-out strength, tensile strength, etc.) and ease-of-use. The self tap & self screw anchors are also available with needles which are ideal for mini-open rotator cuff repair procedures.

ORDERING INFORMATION

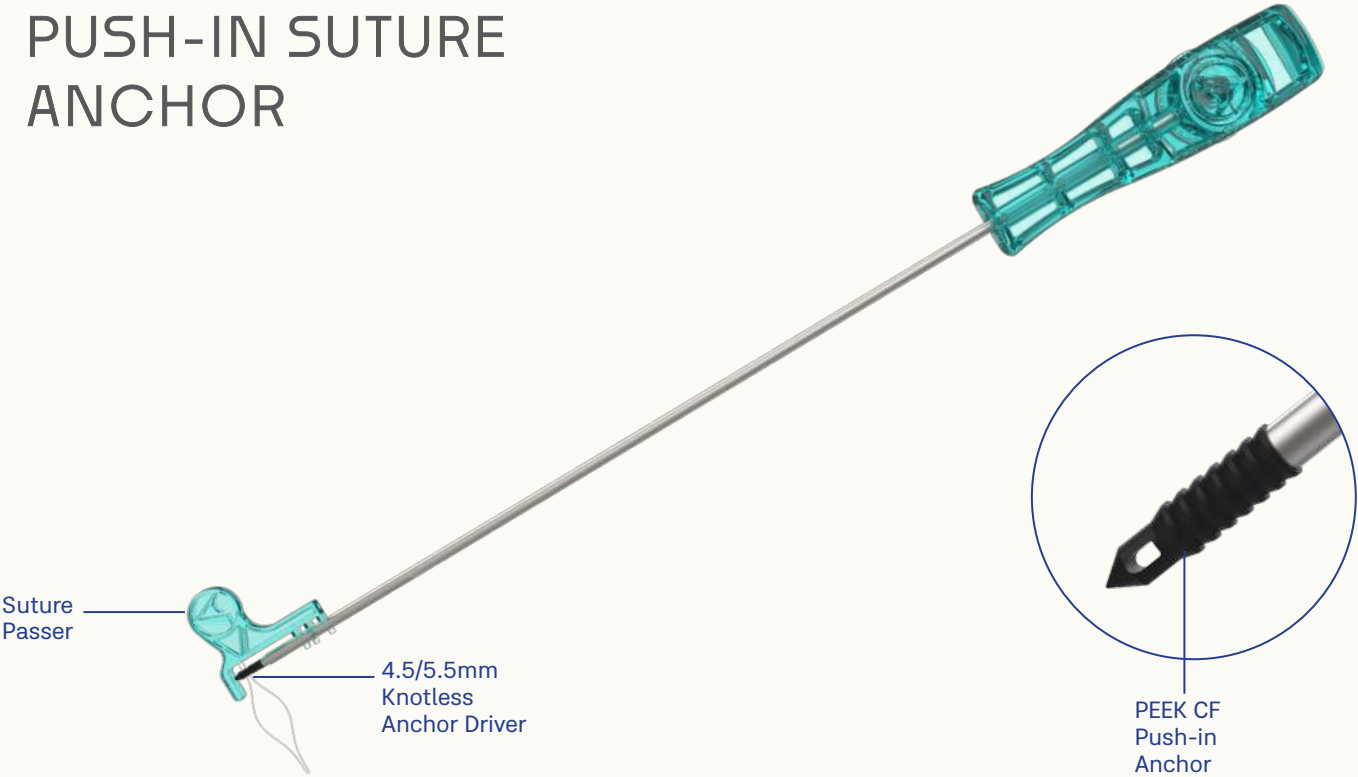
CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-004-02	AUXILOCK® 5.0mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black		

6-004-13	AUXILOCK® 5.0mm Titanium Screw-In Suture Anchor With Three #2 BioBraid: White, White/Blue & White/Black		
6-004-04	AUXILOCK® 6.5mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black		
6-004-05	AUXILOCK® 5.0mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		
6-004-06	AUXILOCK® 6.5mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		
6-045-01	AUXILOCK® 5.0mm Twix Titanium Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		
6-045-02	AUXILOCK® 6.5mm Twix Titanium Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		



AUXILOCK® KNOTLESS PEEK CF PUSH-IN SUTURE ANCHOR

ROTATOR CUFF REPAIR



AUXILOCK® knotless push-in anchors provide a step-saving alternative to conventional knotted suture anchors. AUXILOCK® knotless push-in anchors are recommended for use in both large and small-joint soft tissue repairs. PEEK CF Push-In Suture Anchors consists of carbon fiber reinforced PEEK and are available in two diameters of 4.5mm and 5.5mm providing intraoperative flexibility.

PEEK CF provides modulus of elasticity closely matching the cortical bone. It is non-absorbable, radiolucent, and MRI safe. The knotless technology of Push-in anchor also eliminates knot stacks associated with soft tissue irritation. The anchor is available with and without driver. The 4.5/5.5mm knotless anchor driver is provided separately in the instrument set. It is reusable driver that minimizes the cost of the surgery unlike the pre-loaded suture anchors.

ORDERING INFORMATION

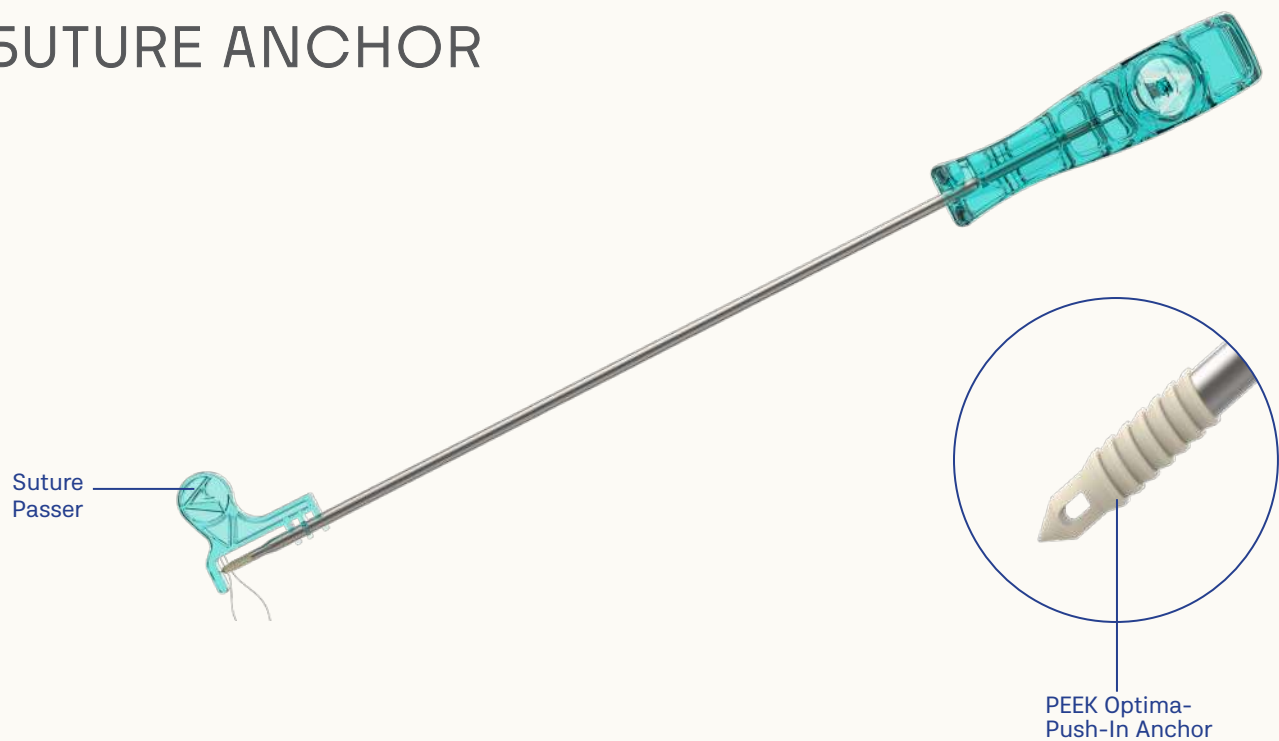
CODE	PRODUCT DESCRIPTION
6-003-04	AUXILOCK® 4.5mm Knotless PEEK CF Push-In Suture Anchor With Suture Passer
6-003-05	AUXILOCK® 5.5mm Knotless PEEK CF Push-In Suture Anchor With Suture Passer
6-003-14	AUXILOCK® 4.5mm Knotless PEEK CF Push-In Suture Anchor With Driver, With Suture Passer
6-003-15	AUXILOCK® 5.5mm Knotless PEEK CF Push-In Suture Anchor With Driver, With Suture Passer

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-23	Ø3.2mm Awl	6-003-04, 6-003-14
7-013-24	Ø4.1mm Awl	6-003-05, 6-003-15
7-013-32	4.5/5.5mm Knotless PEEK Anchor Driver	6-003-04, 6-003-05



AUXILOCK® KNOTLESS PEEK OPTIMA PUSH-IN SUTURE ANCHOR



AUXILOCK® knotless Push-in anchors provide a step-saving alternative to conventional knotted suture anchors. AUXILOCK® knotless push-in anchors are recommended for use in both large and small-joint soft tissue repairs. PEEK OPTIMA Push-In Suture Anchors consists of PEEK OPTIMA (Poly-ether-ether-ketone) and are available in two diameters of 4.5mm and 5.5mm providing intraoperative flexibility.

The PEEK OPTIMA Push-In Suture Anchor is a non-absorbable PEEK suture anchor with an eyelet. Hence, providing superior abrasion resistance due to PEEK’s low coefficient friction. It is biocompatible, radiolucent, and MRI safe. The knotless technology of Push-in anchor also eliminates knot stacks associated with soft tissue irritation. The anchor is available with and without driver. The 4.5/5.5mm knotless anchor driver is provided separately in the instrument set. It is reusable driver that minimizes the cost of the surgery unlike the pre-loaded suture anchors.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-031-04	AUXILOCK® 4.5mm Knotless PEEK OPTIMA Push-In Suture Anchor With Suture Passer
6-031-05	AUXILOCK® 5.5mm Knotless PEEK OPTIMA Push-In Suture Anchor With Suture Passer
6-031-07	AUXILOCK® 4.5mm Knotless PEEK OPTIMA Push-In Suture Anchor With Driver, With Suture Passer
6-031-08	AUXILOCK® 5.5mm Knotless PEEK OPTIMA Push-In Suture Anchor With Driver, With Suture Passer

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-23	Ø3.2mm Awl	6-031-04, 6-031-07
7-013-24	Ø4.1mm Awl	6-031-05, 6-031-08
7-013-32	4.5/5.5mm Knotless PEEK Anchor Driver	6-031-04, 6-031-05



AUXILOCK® ROTADOR PEEK CF SCREW-IN ANCHOR



AUXILOCK® ROTADOR PEEK CF Screw-In Anchors are fully threaded knotless anchors available in 4.75, 5.5 and 6.25mm diameters with PEEK CF anchor body and PEEK OPTIMA eyelet.

These anchors are designed to be used with sutures or tapes for rotator cuff repair using the ‘bridge’ techniques. Moreover, the ‘knotless’ technique consists of passing sutures or tapes of the medial row anchors through the tissue. They are finally inserted into the bone socket once they’re loaded through the Rotador anchor eyelet. This technique eliminates possible complications caused by knots compared to other conventional anchors. The eyelet of the anchor accommodates up to 6 sutures and 2 tapes at a time.

ORDERING INFORMATION

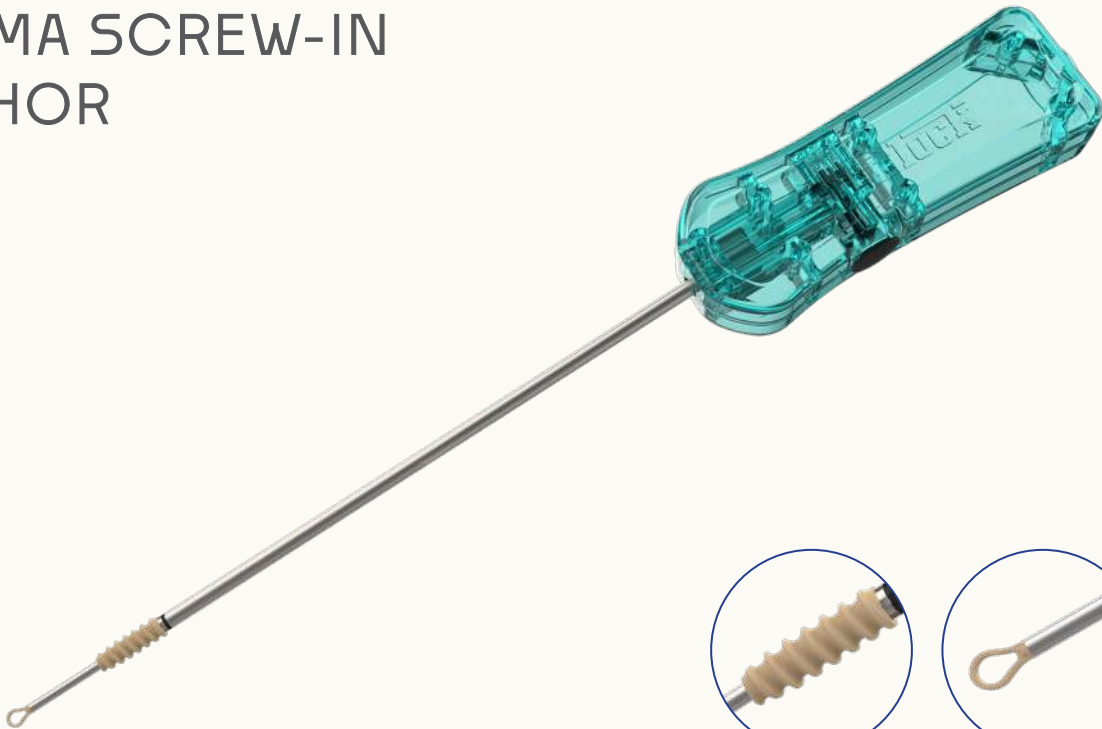
CODE	PRODUCT DESCRIPTION
6-020-04	AUXILOCK® Rotador 4.75mm x 15mm PEEK CF Screw-In Anchor
6-020-05	AUXILOCK® Rotador 5.5mm x 15mm PEEK CF Screw-In Anchor
6-020-06	AUXILOCK® Rotador 6.25mm x 15mm PEEK CF Screw-In Anchor

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-24	Ø4.1mm Awl	6-020-04, 6-020-05, 6-020-06



AUXILOCK® ROTADOR PEEK OPTIMA SCREW-IN ANCHOR



PEEK OPTIMA
Anchor



PEEK OPTIMA
Eyelet

ROTATOR CUFF REPAIR

AUXILOCK® ROTADOR PEEK OPTIMA Screw-In Anchors are fully threaded knotless anchors available in 4.75, 5.5 and 6.25mm diameters with PEEK OPTIMA anchor body and eyelet. These anchors are designed to be used with sutures or tapes for rotator cuff repair using the ‘bridge’ technique.

Moreover, the ‘knotless’ technique consists of passing sutures or tapes of the medial row anchors through the tissue. They are finally inserted into the bone socket once they’re loaded through the Rotador anchor eyelet. This technique eliminates possible complications caused by knots compared to other conventional anchors. The eyelet of the anchor accommodates up to 6 sutures and 2 tapes at a time.

ORDERING INFORMATION

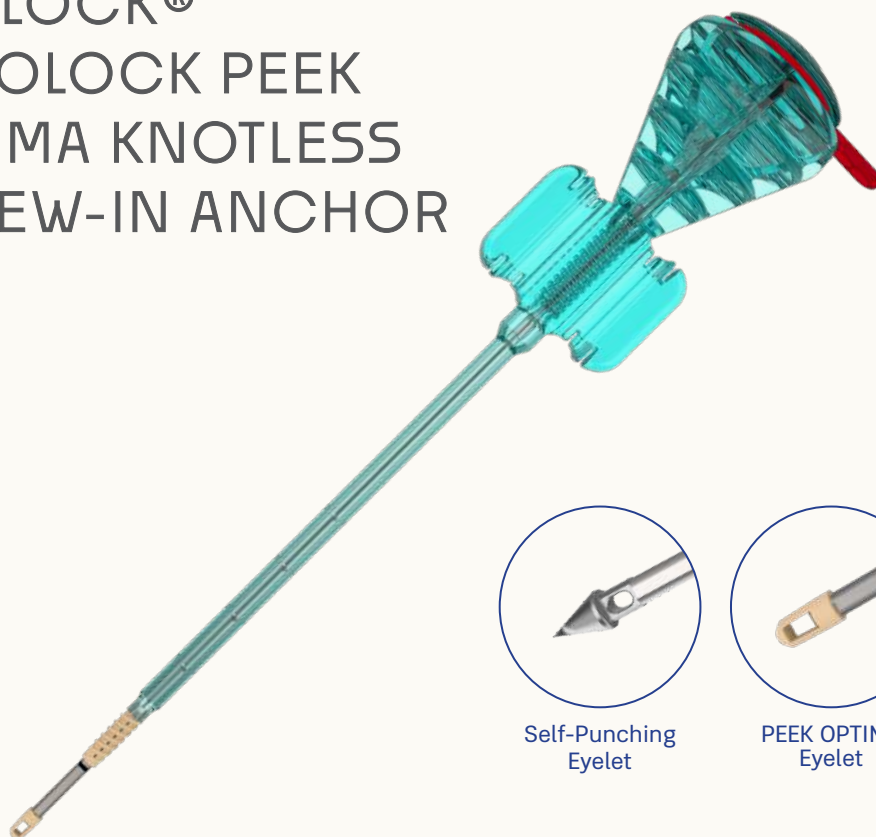
CODE	PRODUCT DESCRIPTION
6-020-01	AUXILOCK® Rotador 4.75mm x 15mm PEEK OPTIMA Screw-In Anchor
6-020-02	AUXILOCK® Rotador 5.5mm x 15mm PEEK OPTIMA Screw-In Anchor
6-020-03	AUXILOCK® Rotador 6.25mm x 15mm PEEK OPTIMA Screw-In Anchor

RECOMMENDED INSTRUMENTATION

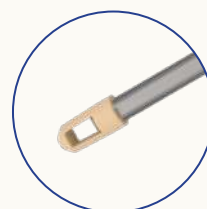
CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-24	Ø4.1mm Awl	6-020-01, 6-020-02, 6-020-03



AUXILOCK® GYROLOCK PEEK OPTIMA KNOTLESS SCREW-IN ANCHOR



Self-Punching
Eyelet



PEEK OPTIMA
Eyelet



PEEK OPTIMA
Anchor

GyroLock Knotless PEEK OPTIMA Screw-in Anchors consists of PEEK-OPTIMA (Poly-ether-ether-ketone) material. The GyroLock suture anchor comes with Dual start thread technology (fast inserting suture anchor) which allows anchor deployment in 3.5 rotation.

Vented and cannulated GyroLock anchors are designed for repair and reconstruction with soft-tissue graft. Vented design promotes bone growth. It is also available in a self-punching eyelet, designed for the lateral row in RC repair.

The GyroLock is designed for multiple procedures in single or double row for lateral row applications. GyroLock suture anchor eyelet can accommodate up to four 1.4mm tapes or four #2 sutures.

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-013-69	Awl/Tap for 4.75/5.5mm GyroLock Screw-In Anchor
7-013-70	Tap for 4.75/5.5mm GyroLock Screw-In Anchor

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SILICON COLOR
6-052-02	AUXILOCK® GyroLock 4.75mm x 22.5mm Knotless PEEK OPTIMA Screw-In Anchor	
6-052-03	AUXILOCK® Gyrolock 5.5mm x 22.5mm Knotless PEEK OPTIMA Screw-In Anchor	
6-052-04	AUXILOCK® GyroLock SP 4.75mm x 24.5mm Knotless PEEK OPTIMA Screw-In Anchor, Self-Punching	
6-052-05	AUXILOCK® GyroLock SP 5.5mm x 24.5mm Knotless PEEK OPTIMA Screw-In Anchor, Self-Punching	
6-052-11	AUXILOCK® Gyrolock 3.5mm x 15.8mm PEEK OPTIMA Screw-In Anchor With One 1.4mm Suture Tape: White/Blue, With Needle: MO-6	
6-052-12	AUXILOCK® Gyrolock 3.5mm x 15.8mm PEEK OPTIMA Screw-In Anchor With One 1.4mm Suture Tape: White/Black	
6-052-13	AUXILOCK® Gyrolock 3.5mm x 15.8mm PEEK OPTIMA Screw-In Anchor With One 2.0mm Suture Tape: Black/White	
6-052-14	AUXILOCK® Gyrolock 3.5mm x 15.8mm PEEK OPTIMA Screw-In Anchor With One 2.0mm Suture Tape: White/Blue, With Needle: MO-6	



AUXILOCK®
GYROLOCK PEEK
OPTIMA KNOTLESS
SCREW-IN ANCHOR



ORDERING INFORMATION

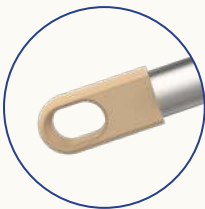
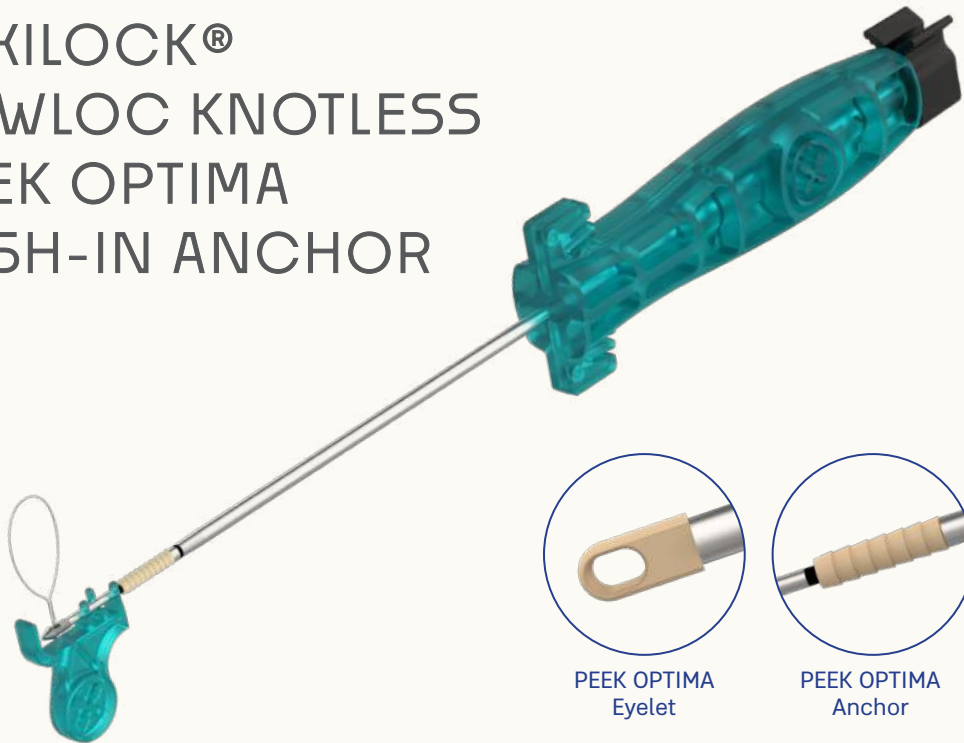
6-052-15	AUXILOCK® Gyrolock 4.75mm x 22.5mm PEEK OPTIMA Screw-In Anchor With One 2.0mm Suture Tape: White/Blue, With Needle: MO-6	☐	☒
6-052-16	AUXILOCK® Gyrolock 4.75mm x 22.5mm PEEK OPTIMA Screw-In Anchor With One 2.0mm Suture Tape: Black/White	☒	☐
6-052-17	AUXILOCK® Gyrolock 4.75mm x 22.5mm PEEK OPTIMA Screw-In Anchor With Two 2.0mm Suture Tape: White/Blue & Black/White, With Needle: MO-6	☐	☒
6-052-18	AUXILOCK® Gyrolock 4.75mm x 22.5mm PEEK OPTIMA Screw-In Anchor With Two 2.0mm Suture Tape: White/Blue & Black/White	☐	☒
6-052-19	AUXILOCK® Gyrolock 5.5mm x 22.5mm PEEK OPTIMA Screw-In Anchor With One 2.0mm Suture Tape: Black/White, With Needle: MO-6	☒	☐
6-052-20	AUXILOCK® Gyrolock 5.5mm x 22.5mm PEEK OPTIMA Screw-In Anchor With One 2.0mm Suture Tape: White/Blue	☐	☒
6-052-21	AUXILOCK® Gyrolock 5.5mm x 22.5mm PEEK OPTIMA Screw-In Anchor With Two 2.0mm Suture Tape: White/Blue & Black/White, With Needle: MO-6	☐	☒
6-052-22	AUXILOCK® Gyrolock 5.5mm x 22.5mm PEEK OPTIMA Screw-In Anchor With Two 2.0mm Suture Tape: White/Blue & Black/White	☐	☒

ORDERING INFORMATION

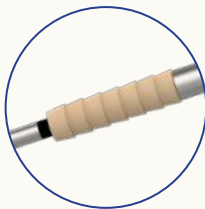
6-052-23	AUXILOCK® Gyrolock SP 4.75mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With One 2.0mm Suture Tape: White/Blue, With Needle: MO-6	☐	☒
6-052-24	AUXILOCK® Gyrolock SP 4.75mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With One 2.0mm Suture Tape: Black/White	☒	☐
6-052-25	AUXILOCK® Gyrolock SP 4.75mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With Two 2.0mm Suture Tape: White/Blue, Black/White With Needle: MO-6	☐	☒
6-052-26	AUXILOCK® Gyrolock SP 4.75mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With Two 2.0mm Suture Tape: White/Blue & Black/White	☐	☒
6-052-27	AUXILOCK® Gyrolock SP 5.5mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With One 2.0mm Suture Tape: Black/White, With Needle: MO-6	☒	☐
6-052-28	AUXILOCK® Gyrolock SP 5.5mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With One 2.0mm Suture Tape: White/Blue	☐	☒
6-052-29	AUXILOCK® Gyrolock SP 5.5mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With Two 2.0mm Suture Tape: White/Blue & Black/White, With Needle: MO-6	☐	☒
6-052-30	AUXILOCK® Gyrolock SP 5.5mm x 24.5mm PEEK OPTIMA Screw-In Anchor, Self-Punching With Two 2.0mm Suture Tape: White/Blue & Black/White	☐	☒



AUXILOCK® DUWLOC KNOTLESS PEEK OPTIMA PUSH-IN ANCHOR



PEEK OPTIMA
Eyelet



PEEK OPTIMA
Anchor



Self Punching
Eyelet

DUWLOC delivers secure, knotless rotator cuff repair with precise tension control-minimizing surgical steps and maximizing glenoid preservation.

AUXILOCK® DUWLOC PEEK OPTIMA Knotless Push-in Anchor is engineered for efficient, secure bankart and SLAP repair without the complications of arthroscopic knots. It is available in the diameter of 2.8mm & 3.5mm Its innovative “suture-first” technique allows surgeons to pass sutures through the labrum repair and fine-tune tissue tension before anchor insertion. It comes with a PEEK OPTIMA Eyelet a two piece design allowing for tension adjustment before locking. The DUWLOC anchor reduces the risk of knot-related impingement, offering multiple stitch configurations and precise tension control for optimal outcomes.

RECOMMENDED INSTRUMENTATION

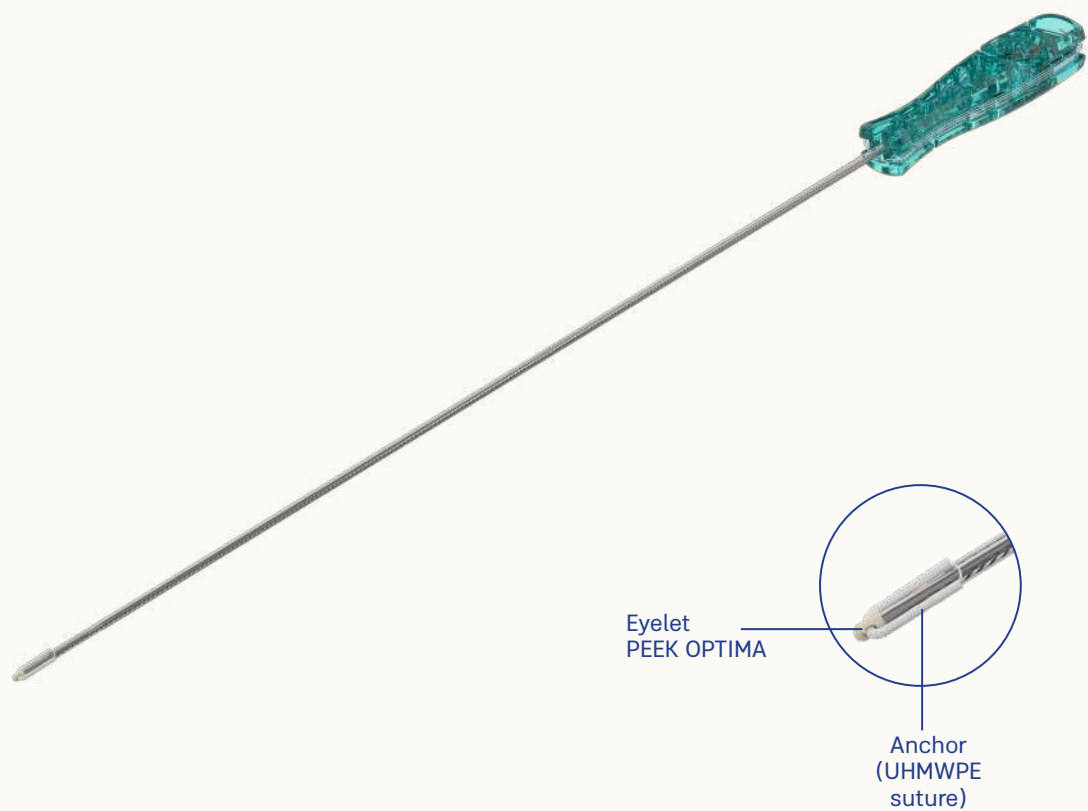
CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-84	Ø3.2mm X 200mm Drill Bit	6-064-03
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-064-01, 6-064-03
7-013-02	8 Point Drill Guide, Length 100mm	6-064-01, 6-064-03
7-013-83	Ø2.5mm X 200mm Drill Bit	6-064-01

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-064-01	AUXILOCK® Duwloc 2.8mm x 15.5mm Knotless PEEK OPTIMA Push-In Anchor
6-064-02	AUXILOCK® Duwloc SP 2.8mm x 18.0mm Knotless PEEK OPTIMA Push-In Anchor
6-064-03	AUXILOCK® Duwloc 3.5mm x 20.0mm Knotless PEEK OPTIMA Push-In Anchor
6-064-04	AUXILOCK® Duwloc SP 3.5mm x 23.0mm Knotless PEEK OPTIMA Push-In Anchor
6-064-05	AUXILOCK® Duwloc 2.8mm x 15.5mm Knotless PEEK CF Push-In Anchor
6-064-06	AUXILOCK® Duwloc SP 2.8mm x 18.0mm Knotless PEEK CF Push-In Anchor
6-064-07	AUXILOCK® Duwloc 3.5mm x 20.0mm Knotless PEEK CF Push-In Anchor
6-064-08	AUXILOCK® Duwloc SP 3.5mm x 23.0mm Knotless PEEK CF Push-In Anchor
6-064-09	AUXILOCK® Duwloc 4.5mm x 27.0mm Knotless PEEK Optima Push-In Anchor
6-064-10	AUXILOCK® Duwloc SP 4.5mm x 30.0mm Knotless PEEK Optima Push-In Anchor
6-064-11	AUXILOCK® Duwloc 4.5mm x 27.0mm Knotless PEEK CF Push-In Anchor
6-064-12	AUXILOCK® Duwloc SP 4.5mm x 30.0mm Knotless PEEK CF Push-In Anchor
6-064-13	AUXILOCK® Duwloc 5.5mm x 27.0mm Knotless PEEK Optima Push-In Anchor
6-064-14	AUXILOCK® Duwloc SP 5.5mm x 31.5mm Knotless PEEK Optima Push-In Anchor
6-064-15	AUXILOCK® Duwloc 5.5mm x 27.0mm Knotless PEEK CF Push-In Anchor
6-064-16	AUXILOCK® Duwloc SP 5.5mm x 31.5mm Knotless PEEK CF Push-In Anchor



AUXILOCK® AUXPIK SUTURE- BASED ANCHOR



SHOULDER INSTABILITY REPAIR

AUXILOCK® AuxPik Suture-Based Anchor is made from UHMWPE suture anchor body with a PEEK OPTIMA eyelet tip. The AuxPik Suture-Based Anchor is designed for efficiency and ease of use. AuxPik Suture-Based Anchor is available in 1.8mm diameter with a BioBraid and suture tape. The anchor can be used for Bankart or SLAP repair surgeries. The anchor provides small foot print and subcortical fixation for anchor insertions. The drill guide and anchor driver combination are well designed to improve performance and reliability.

ORDERING INFORMATION

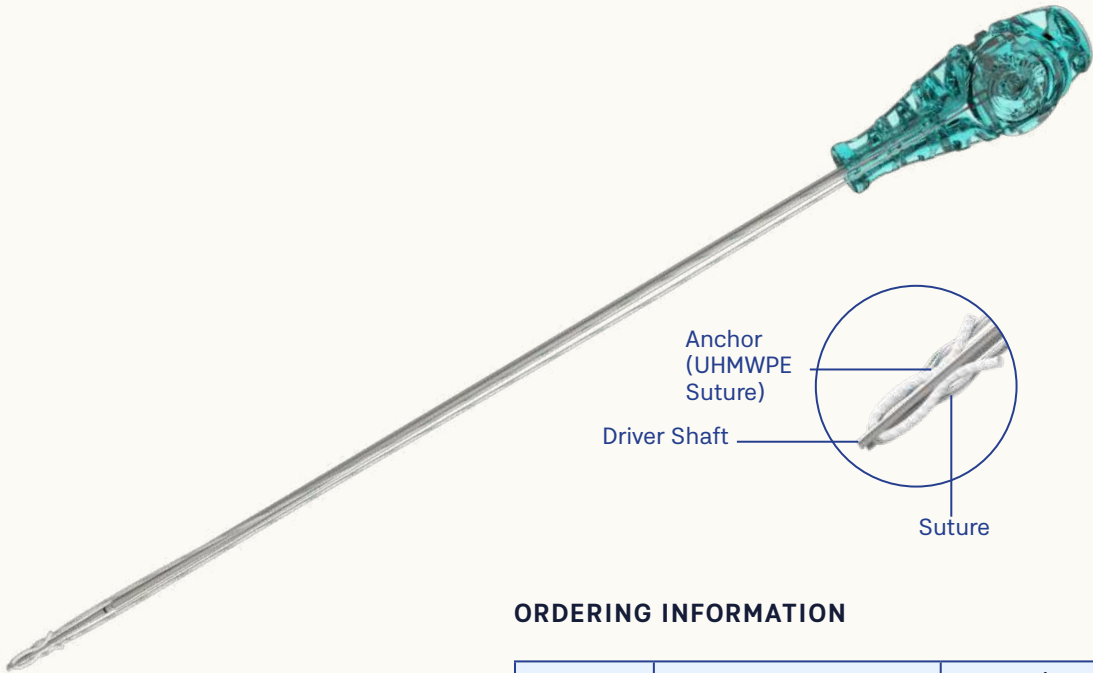
CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR
6-001-01	AUXILOCK® 1.8mm AuxPik Suture-Based Anchor With One #2 Bio-Braid: White/Blue	
6-001-08	AUXILOCK® 1.8mm AuxPik Suture-Based Anchor With One 1.4mm Suture Tape: White/Blue	

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-03	V-Mouth Drill Guide	6-001-01, 6-001-08
7-013-04	8 Point Drill Guide	6-001-01, 6-001-08
7-013-06	Trocar Tip Obturator	6-001-01, 6-001-08
7-013-53	Ø1.8mm X 325mm Drill Bit	6-001-01, 6-001-08



AUXILOCK® AUXSUTURE ANCHOR



AUXILOCK® AuxSuture Anchor Provides numerous advantages over traditional anchors for shoulder instability repair procedures with its strong fixations, less bone removal and a push in technique. AuxSuture anchor is available in diameter of 1.5mm and 1.8mm.

It is available in single and double loaded options with various combination of BioBraid and suture tapes. The drill guide and 1.5mm drill bit are specially designed for AuxSuture Anchor while assuming an accurate hole placement for the anchor. The small 1.5mm footprint AuxSuture anchor provides placement and fixation advantages when bone real estate is limited, especially during revision surgeries. The anchor is also available with needles which are ideal for mini-open surgeries.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-034-01	AUXILOCK® 1.5mm AuxSuture Anchor With One #2 BioBraid: White/Blue		
6-034-02	AUXILOCK® 1.5mm AuxSuture Anchor With One 1.4mm Suture Tape: White/Blue		
6-034-03	AUXILOCK® 1.5mm AuxSuture Anchor With One #2 BioBraid: White/Blue, With Needles: MO-6		
6-035-01	AUXILOCK® 1.8mm AuxSuture Anchor With Two #2 BioBraid: White/Blue & White/Green		
6-035-02	AUXILOCK® 1.8mm AuxSuture Anchor With One #2 BioBraid and One 1.4mm Suture Tape: White/Black & White/Blue		
6-035-03	AUXILOCK® 1.8mm AuxSuture Anchor With Two #2 BioBraid: White/Blue & White/Green, With Needles: MO-6		
6-035-04	AUXILOCK® 1.8mm AuxSuture Anchor With One #2 BioBraid and One 1.4mm Suture Tape: White/Black & White/Blue, With Needles: MO-6		

SHOULDER INSTABILITY REPAIR

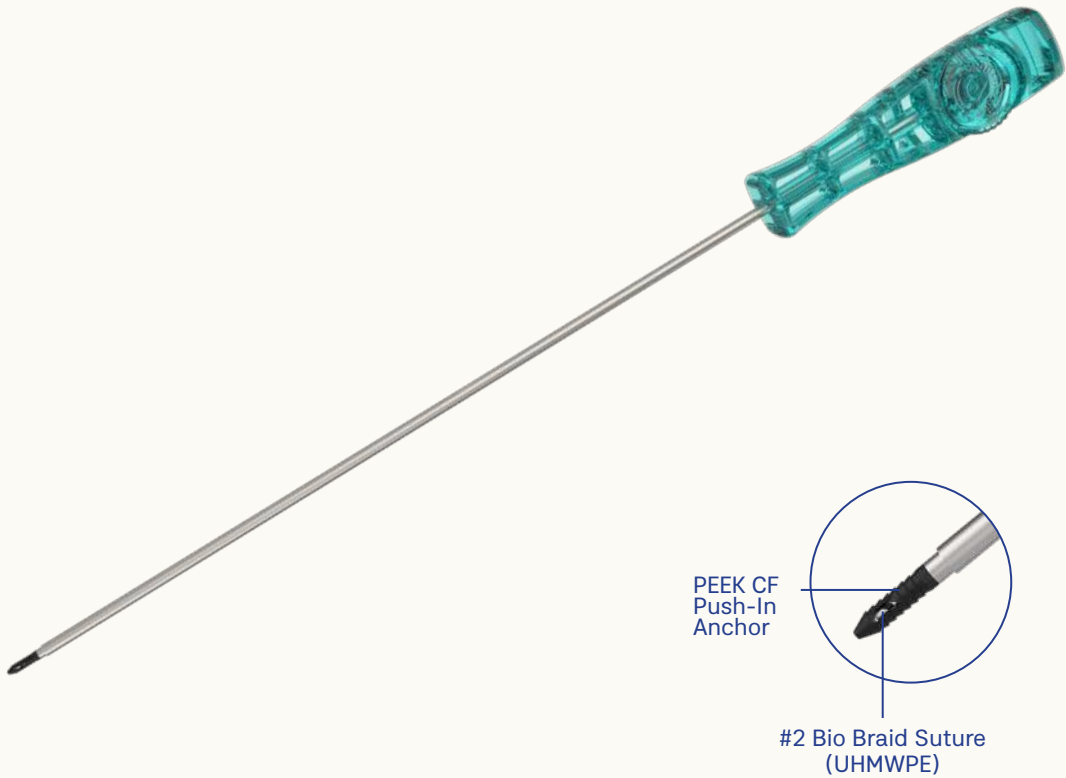


RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-03	V-Mouth Drill Guide	6-034-01, 6-034-02, 6-035-01, 6-035-02
7-013-04	8 Point Drill Guide	6-034-01, 6-034-02, 6-035-01, 6-035-02
7-013-05	V-Mouth Drill Guide - Curve	6-034-01, 6-034-02, 6-035-01, 6-035-02
7-013-06	Trocar Tip Obturator	6-034-01, 6-034-02, 6-035-01, 6-035-02
7-013-07	Trocar Tip Obturator - Curve	6-034-01, 6-034-02, 6-035-01, 6-035-02
7-013-20	Ø1.5mm, X 300mm Drill Bit, Stainless Steel	6-034-01, 6-034-02, 6-034-03, 6-035-01, 6-035-02, 6-035-03, 6-035-04
7-013-21	Ø1.5mm X 300mm Drill Bit, Nitinol	6-034-01, 6-034-02, 6-035-01, 6-035-02
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-034-03, 6-035-03, 6-035-04
7-013-02	8 Point Drill Guide, Length 100mm	6-034-03, 6-035-03, 6-035-04



AUXILOCK® PEEK CF PUSH-IN SUTURE ANCHOR



SHOULDER INSTABILITY REPAIR

AUXILOCK® PEEK CF Push-In Suture Anchor is a Push-in/ Bang-on anchor available in diameter of 2.8 and 3.5mm. It is available in single and double loaded sutures with and without needle options.

The PEEK CF Push-In Suture Anchors are made of carbon fiber-reinforced PEEK OPTIMA. The PEEK CF provides modulus of elasticity closely matching the cortical bone. It is non-absorbable, radiolucent, and MRI safe. The drill guide and drill bit are provided in the instrument set for the accurate placement of the anchor which minimizes the anchor slippage or breakage during the surgery. Anchor insertion and delivery are made simple by drilling a hole through a drill guide and inserting the anchor through the same drill guide into the drilled hole. The anchor is also available with needles which are ideal for mini-open Bankart or SLAP repair procedures.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-002-06	AUXILOCK® 2.8mm PEEK CF Push-In Suture Anchor With One #2 BioBraid: White/Blue		
6-002-07	AUXILOCK® 2.8mm PEEK CF Push-In Suture Anchor With One #2 Bio-Braid:White/Blue, With Needles: MO-6, Short Length		
6-002-01	AUXILOCK® 3.5mm PEEK CF Push-In Suture Anchor With Two #2 Bio-Braid:White/Blue & White/Black		
6-002-02	AUXILOCK® 3.5mm PEEK CF Push-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6,Short Length		

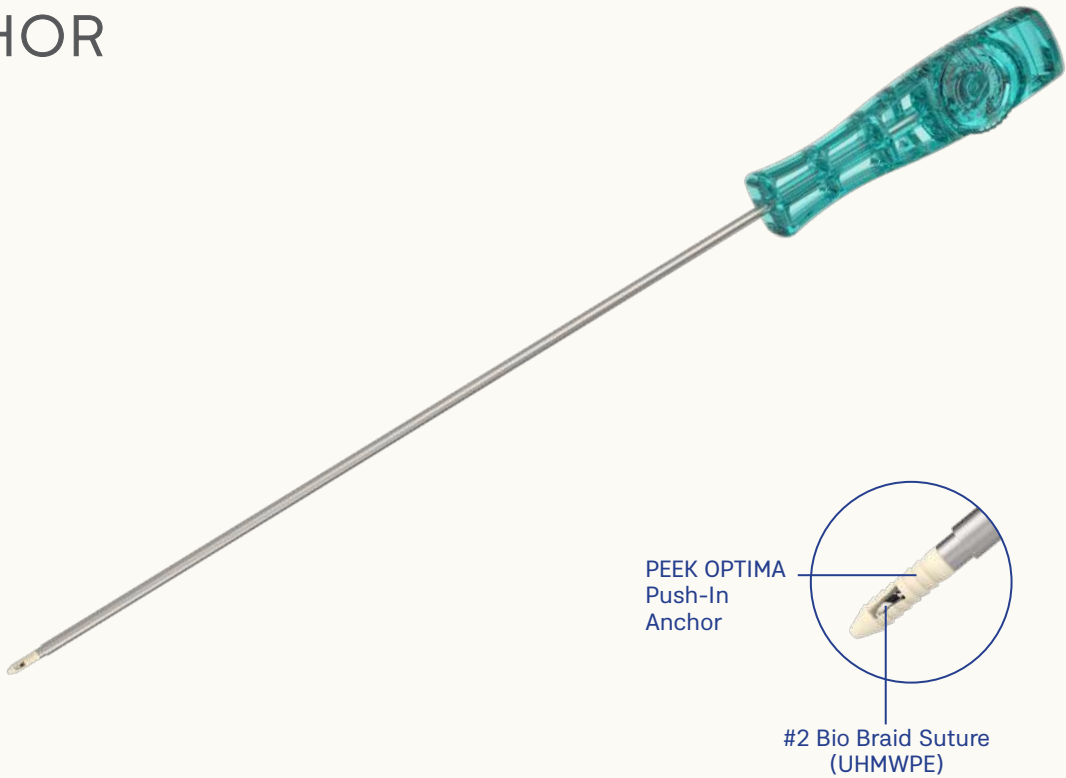


RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-03	V-Mouth Drill Guide	6-002-06, 6-002-01
7-013-04	8 Point Drill Guide	6-002-06, 6-002-01
7-013-06	Trocar Tip Obturator	6-002-06, 6-002-01
7-013-17	Ø2.4mm X 300mm Drill Bit	6-002-06
7-013-18	Ø2.8mm X 300mm Drill Bit	6-002-01
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-002-07, 6-002-02
7-013-12	Ø2.4mm X 200mm Drill Bit	6-002-07
7-013-11	Ø2.8mm X 200mm Drill Bit	6-002-07
7-013-02	8 Point Drill Guide, Length 100mm	6-002-07, 6-002-02



AUXILOCK® PEEK OPTIMA PUSH-IN SUTURE ANCHOR



SHOULDER INSTABILITY REPAIR

AUXILOCK® PEEK OPTIMA Push-In Suture Anchor is a Push-in/ Bang-on anchor available in diameter of 2.8 and 3.5mm. It is available in single and double loaded sutures with and without needle options. The PEEK OPTIMA Push-In Suture Anchors are made of PEEK-OPTIMA (Poly-etheretherketone).

The PEEK OPTIMA Push-In Suture Anchors are non-absorbable PEEK suture anchors with a material eyelet. It provides superior abrasion resistance due to PEEK’s low coefficient of friction. It is considered to be Biocompatible, radiolucent, and MRI safe. The drill guide and the drill bit are provided in the instrument set for an accurate placement of the anchor which minimizes the anchor slippage or breakage during the surgery. Anchor insertion and delivery are made simple by drilling a hole through a drill guide and inserting the anchor through the same drill guide into the drilled hole.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-030-03	AUXILOCK 2.8mm PEEK OPTIMA Push-In Suture Anchor With One #2 BioBraid: White/Black		
6-030-04	AUXILOCK® 2.8mm PEEK OPTIMA Push-In Suture Anchor With One #2 Bio-Braid: White/Black, With Needles: MO-6, Short Length		
6-030-01	AUXILOCK® 3.5mm PEEK OPTIMA Push-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black		
6-030-02	AUXILOCK® 3.5mm PEEK OPTIMA Push-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6, Short Length		

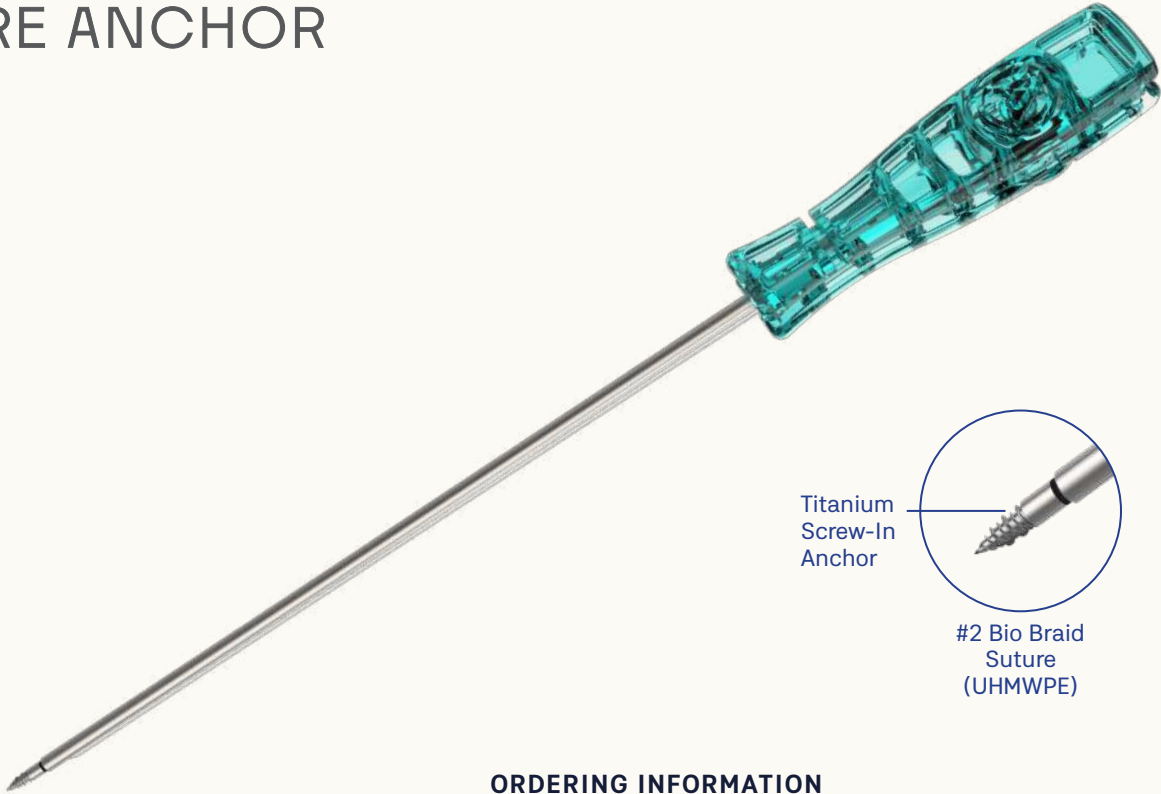


RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-03	V-Mouth Drill Guide	6-030-03, 6-030-01
7-013-04	8 Point Drill Guide	6-030-03, 6-030-01
7-013-06	Trocar Tip Obturator	6-030-03, 6-030-01
7-013-17	Ø2.4mm X 300mm Drill Bit	6-030-03
7-013-18	Ø2.8mm X 300mm Drill Bit	6-030-01
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-030-04, 6-030-02
7-013-12	Ø2.4mm X 200mm Drill Bit	6-030-04
7-013-11	Ø2.8mm X 200mm Drill Bit	6-030-02
7-013-02	8 Point Drill Guide, Length 100mm	6-030-04



AUXILOCK® TITANIUM SCREW-IN SUTURE ANCHOR

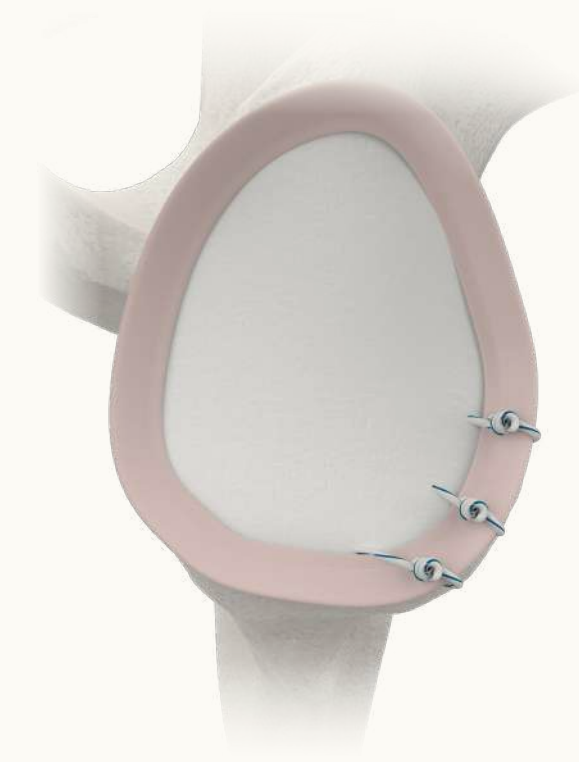


AUXILOCK® Titanium anchors are the screw-in anchors available in diameter of 2.8 and 3.5mm with single and double loaded options. It is a self-tapping suture anchor mostly used in Bankart, SLAP and elbow surgeries.

The anchor design incorporates a cortical thread to maximise pull-out strength in a cortical or hard bone. The anchor is designed for delivering its ultimate mechanical properties (pull-out strength, tensile strength, etc.) and ease-of-use. The drill guide and drill bit are provided in the instrument set for the accurate placement of the anchor. It in turn minimizes the anchor slippage or breakage during the surgery. The anchors are also available with needles, which are ideal for mini open elbow tendon repair and shoulder instability procedures.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-005-01	AUXILOCK® 2.8mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue		
6-005-05	AUXILOCK® 2.8mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue, With Needles: MO-6		
6-005-02	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black		
6-005-06	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		
6-005-13	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue, With Needles: MO-6		
6-005-14	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue		

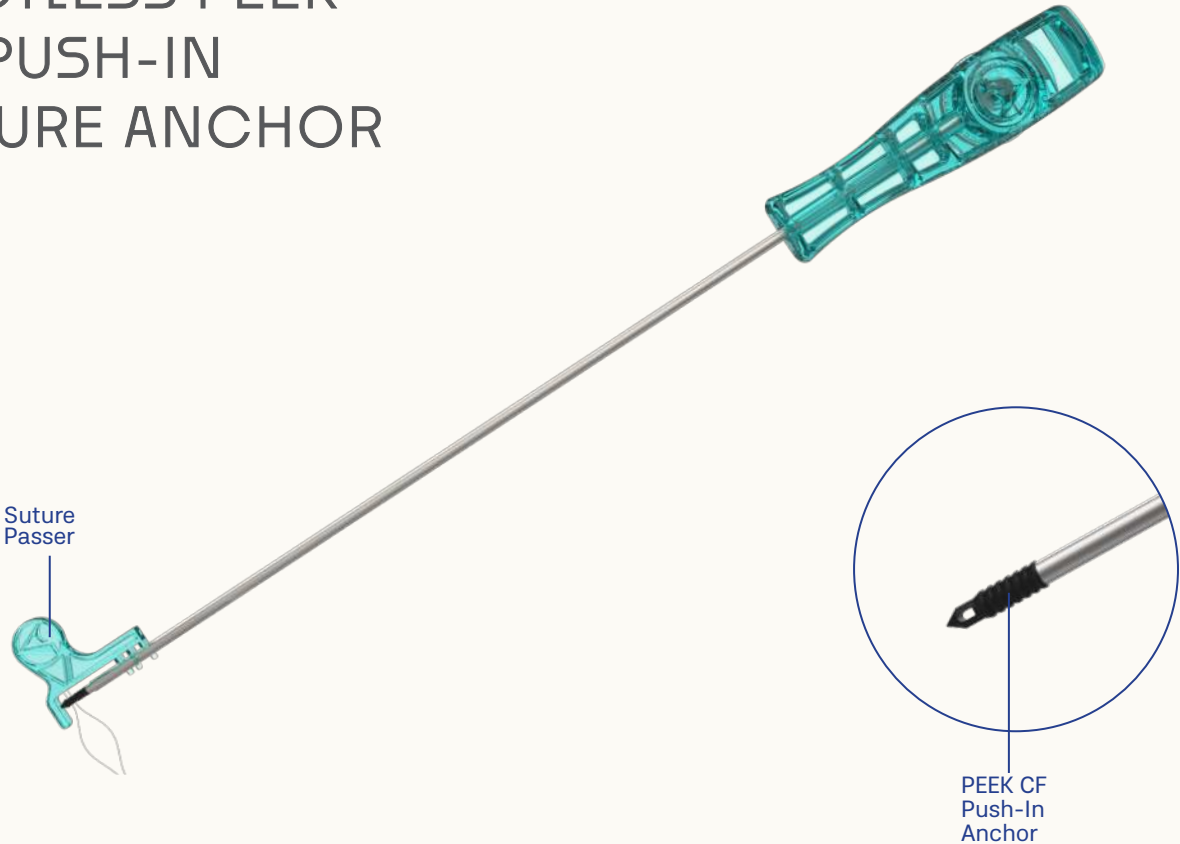


RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-03	V-Mouth Drill Guide	, 6-005-02, 6-005-14
7-013-04	8 Point Drill Guide	, 6-005-02, 6-005-14
7-013-06	Trocar Tip Obturator	, 6-005-02, 6-005-14
7-013-16	Ø1.8mm X 300mm Drill Bit	, 6-005-02, 6-005-14
7-013-02	8 Point Drill Guide, Length 100mm	6-005-05, 6-005-06, 6-005-13
7-013-10	Ø1.8mm X 200mm Drill Bit	6-005-05, 6-005-06, 6-005-13
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-005-05, 6-005-06, 6-005-13



AUXILOCK® KNOTLESS PEEK CF PUSH-IN SUTURE ANCHOR



AUXILOCK® knotless push-in anchors are a step-saving alternative to conventional knotted suture anchors. AUXILOCK® knotless push-in anchors are recommended for use in Bankart and SLAP repair surgeries.

These Anchors are made of carbon fiber-reinforced PEEK-OPTIMA and are available in a variety of diameters of 2.8mm and 3.5mm providing intraoperative flexibility. The PEEK CF provides modulus of elasticity closely matching the cortical bone. It is non-absorbable, radiolucent, and MRI safe. The knotless technology of Push-in anchor also eliminates knot stacks associated with soft tissue irritation.

ORDERING INFORMATION

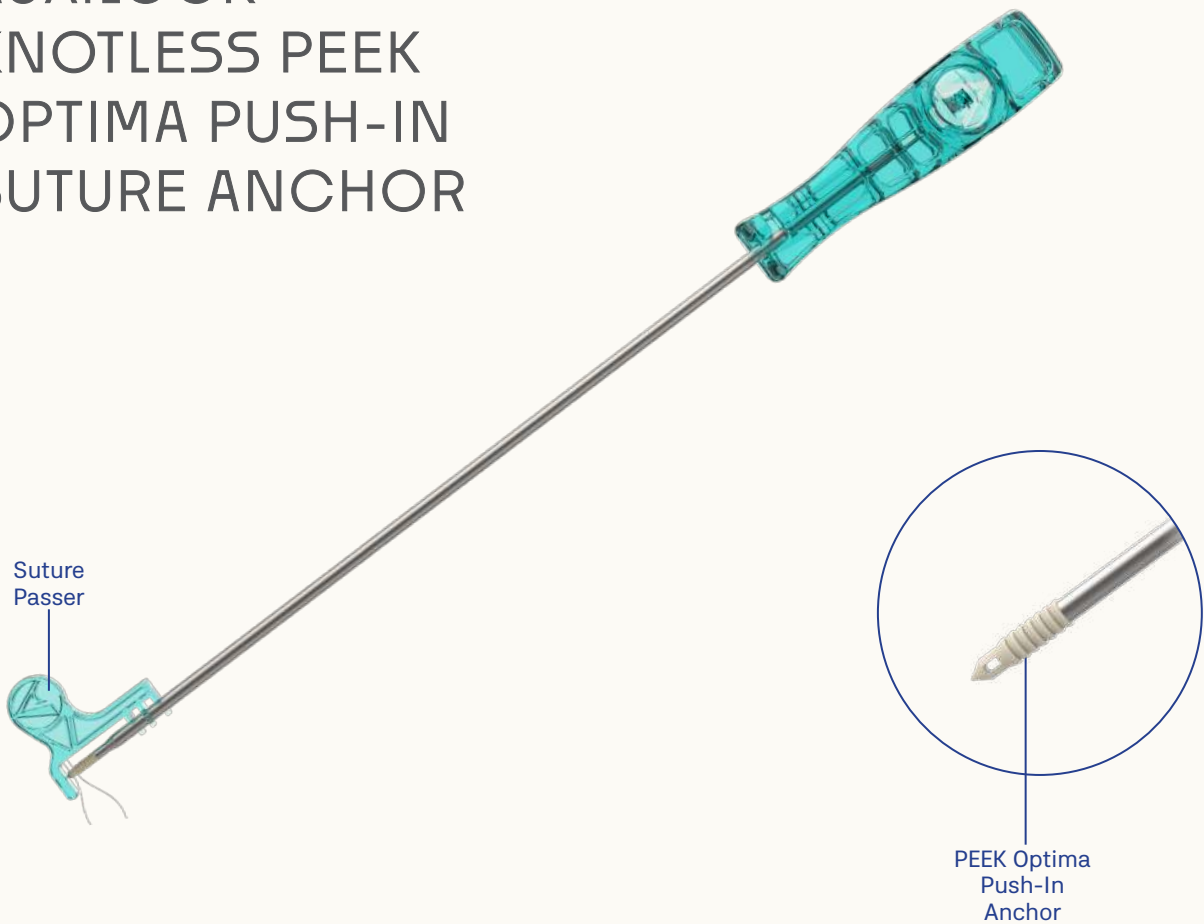
CODE	PRODUCT DESCRIPTION
6-003-01	AUXILOCK® 2.8mm Knotless PEEK CF Push-In Suture Anchor With Driver, With Suture Passer
6-003-02	AUXILOCK® 3.5mm Knotless PEEK CF Push-In Suture Anchor With Driver, With Suture Passer

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-003-01, 6-003-02
7-013-54	Ø2.5mm X 200 mm Drill Bit (For Knotless Anchor)	6-003-01
7-013-55	Ø3.2mm X 200 mm Drill Bit (For Knotless Anchor)	6-003-02
7-013-02	8 Point Drill Guide, Length 100mm	6-003-01, 6-003-02



AUXILOCK® KNOTLESS PEEK OPTIMA PUSH-IN SUTURE ANCHOR



AUXILOCK® knotless push-in anchors are a step-saving alternative to conventional knotted suture anchors and are recommended for use in Bankart and SLAP repairs. The PEEK OPTIMA Push-In Suture Anchors are made of PEEK-OPTIMA (Poly-ether-ether-ketone).

These Anchors are available in a variety of diameters of 2.8mm and 3.5mm providing intraoperative flexibility. The PEEK OPTIMA Push-In Suture Anchor is a one piece body anchor with eyelet. It provides superior abrasion resistance due to PEEK's low coefficient friction. It is Biocompatible, radiolucent, and MRI safe. The knotless technology of Push-in anchor also eliminates knot stacks associated with soft tissue irritation.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-031-01	AUXILOCK® 2.8mm Knotless PEEK OPTIMA Push-In Suture Anchor With Driver, With Suture Passer
6-031-02	AUXILOCK® 3.5mm Knotless PEEK OPTIMA Push-In Suture Anchor With Driver, With Suture Passer

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-031-01, 6-031-02
7-013-54	Ø2.5mm X 200 mm Drill Bit (For Knotless Anchor)	6-031-01
7-013-55	Ø3.2mm X 200 mm Drill Bit (For Knotless Anchor)	6-031-02
7-013-02	8 Point Drill Guide, Length 100mm	6-031-01, 6-031-02

SHOULDER INSTABILITY REPAIR



AUXILOCK® GYROLOCK PEEK OPTIMA KNOTLESS SCREW-IN ANCHOR



PEEK Optima
Eyelet



PEEK Optima
Anchor

GyroLock Knotless PEEK OPTIMA Screw-in Anchors consists of PEEK-OPTIMA (Poly-ether-ether-ke-tone) material. The GyroLock suture anchor comes with Dual start thread technology (fast inserting suture anchor) which allows anchor deployment in 3.5 rotation.

Vented and cannulated GyroLock anchors are designed for repair and reconstruction with soft-tissue graft. GyroLock suture anchor eyelet can accommodate up to two 1.4mm tapes or two #2 sutures. Vented design promotes bone growth.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-052-01	AUXILOCK® GyroLock 3.5mm x 15.8mm Knotless PEEK OPTIMA Screw-In Anchor

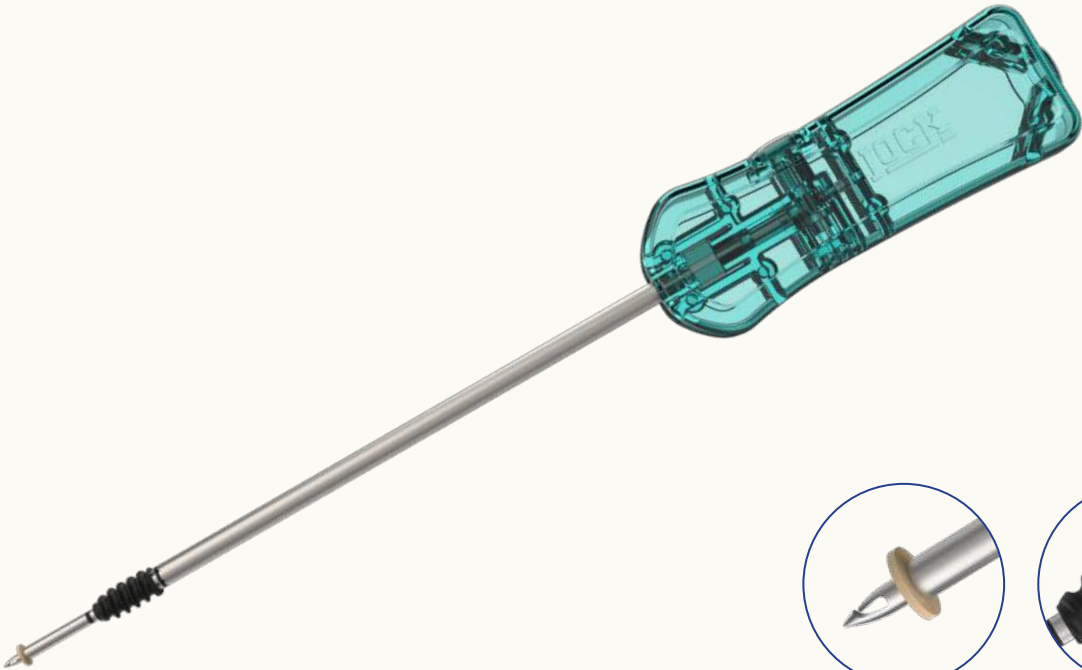
RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-013-71	Tap for 3.5mm GyroLock Screw-In Anchor

SHOULDER INSTABILITY REPAIR



AUXILOCK® TENDO PEEK CF SCREW-IN ANCHOR



PEEK OPTIMA
Washer



PEEK CF
Tendo Screw

AUXILOCK® Tendo PEEK CF Screw-In Anchor is ideal for proximal and distal biceps tenodesis repair. It is available in three diameters 7.0, 8.0 & 9.0mm & two lengths 10mm and 15mm, with PEEK CF interference/tenodesis screws and a PEEK OPTIMA washer.

The Eyelet is specifically designed to hold the biceps tendon at the bottom of the drill hole. After fixing up the tendon into the drill hole, it can be locked into the bone by advancing the tenodesis screw. The anchor is designed to save steps and minimize the length of the procedure.

ORDERING INFORMATION

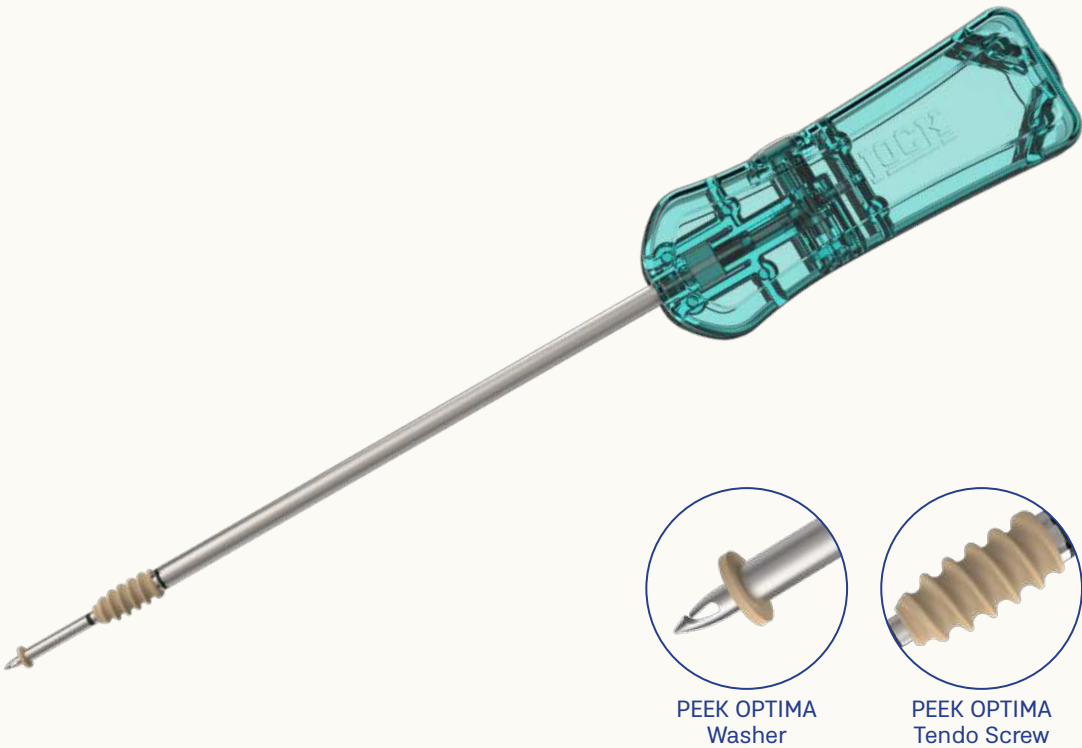
CODE	PRODUCT DESCRIPTION
6-043-01	AUXILOCK® Tendo 7.0mm x 15mm PEEK CF Screw-In Anchor
6-043-02	AUXILOCK® Tendo 8.0mm x 15mm PEEK CF Screw-In Anchor
6-043-03	AUXILOCK® Tendo 9.0mm x 15mm PEEK CF Screw-In Anchor
6-043-04	AUXILOCK® Tendo 7.0mm x 10mm PEEK CF Screw-In Anchor
6-043-05	AUXILOCK® Tendo 8.0mm x 10mm PEEK CF Screw-In Anchor
6-043-06	AUXILOCK® Tendo 9.0mm x 10mm PEEK CF Screw-In Anchor

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-013-58	Graft Sizer, 6.0mm to 9.0mm (1.0mm Steps)
7-013-59	Ø6.0mm Trocar Tip Headed Reamer
7-013-60	Ø7.0mm Trocar Tip Headed Reamer
7-013-61	Ø8.0mm Trocar Tip Headed Reamer
7-013-62	Ø9.0mm Trocar Tip Headed Reamer



AUXILOCK® TENDO PEEK OPTIMA SCREW-IN ANCHOR



BICEPS TENODESIS REPAIR

AUXILOCK® Tendo PEEK OPTIMA Screw-In Anchor is ideal for proximal and distal biceps tenodesis repair. It is available in three diameters 7.0, 8.0 & 9.0mm & two lengths 10mm and 15mm, with PEEK OPTIMA interference/tenodesis screws and a PEEK OPTIMA washer.

The Eyelet is specifically designed to hold the biceps tendon at the bottom of the drill hole. After fixing up the tendon into the drill hole, it can be locked into the bone by advancing the tenodesis screw. The anchor is designed to save steps and minimize the length of the procedure.

ORDERING INFORMATION

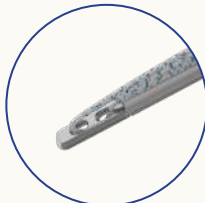
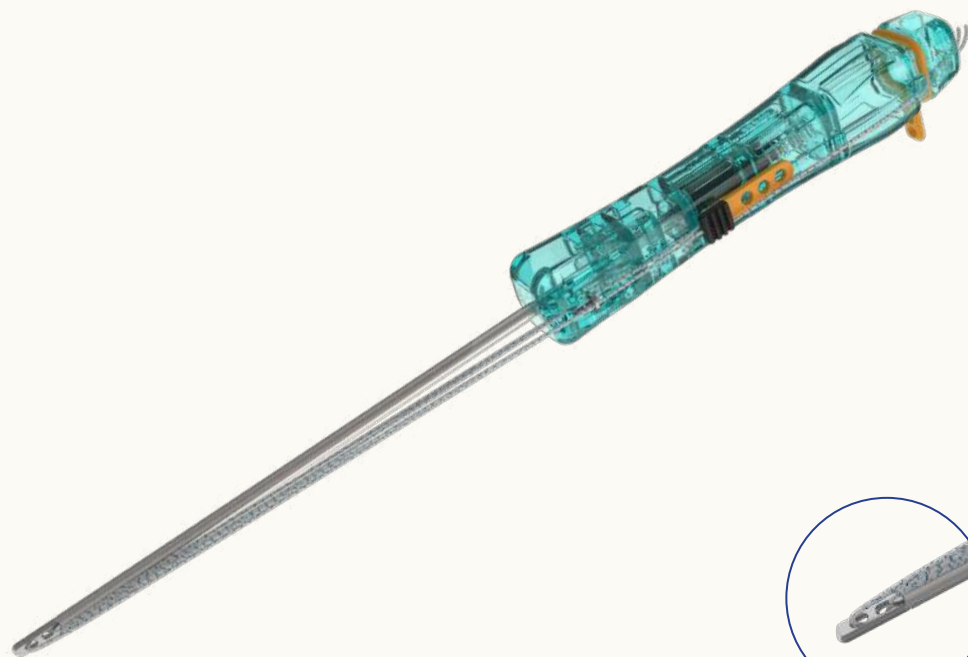
CODE	PRODUCT DESCRIPTION
6-042-01	AUXILOCK® Tendo 7.0mm x 15mm PEEK OPTIMA Screw-In Anchor
6-042-02	AUXILOCK® Tendo 8.0mm x 15mm PEEK OPTIMA Screw-In Anchor
6-042-03	AUXILOCK® Tendo 9.0mm x 15mm PEEK OPTIMA Screw-In Anchor
6-042-04	AUXILOCK® Tendo 7.0mm x 10mm PEEK OPTIMA Screw-In Anchor
6-042-05	AUXILOCK® Tendo 8.0mm x 10mm PEEK OPTIMA Screw-In Anchor
6-042-06	AUXILOCK® Tendo 9.0mm x 10mm PEEK OPTIMA Screw-In Anchor

RECOMMENDED INSTRUMENTATION

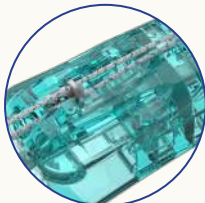
CODE	PRODUCT DESCRIPTION
7-013-58	Graft Sizer, 6.0mm to 9.0mm (1.0mm Steps)
7-013-59	Ø6.0mm Trocar Tip Headed Reamer
7-013-60	Ø7.0mm Trocar Tip Headed Reamer
7-013-61	Ø8.0mm Trocar Tip Headed Reamer
7-013-62	Ø9.0mm Trocar Tip Headed Reamer



AUXILOCK® AC JOINT KIT



Oblong Shaped
Button (L-10mm
X W-3.2mm X
T-1.5mm).



Round Button
5.5mm

AUXILOCK® AC Joint Kit can be used for Acromioclavicular Joint (AC Joint) separation repair. The kit comprises of adjustable loop with round shaped button and oblong shaped button. A tunnel is made through the clavicle to coracoid using 1.5mm K-Wire and 3.5mm Cannulated Drill Bit.

The kit is passed through a 3.5mm drilling tunnel from clavicle to coracoid, providing fixation with a round button on the clavicle and an oblong-shaped button at the inferior side of the coracoid. It is ideal for Rockwood type III, IV & V classification. The AC Joint Kit provides a double locking mechanism which eliminates the need for knot tying and also provides very strong compression on the clavicles.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-041-02	AUXILOCK® AC Joint Kit

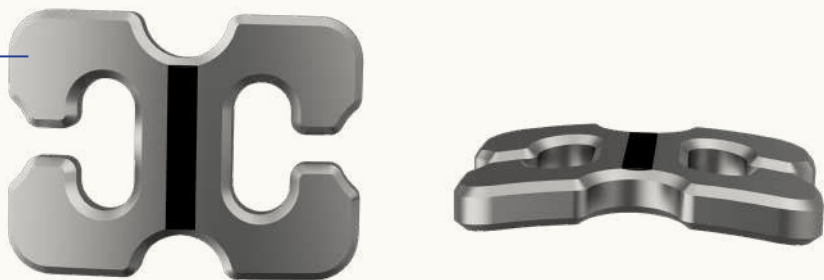
RELATED INSTRUMENTATION (INCLUDE IN KIT)

CODE	PRODUCT DESCRIPTION
7-147-01	Cannulated Drill Bit with Quick Coupling End, Ø3.5mm x Length 175mm
7-147-02	Ø1.5mm K-Wire



AUXILOCK® AUXFIX BUTTON

Slotted Holes
to load Suture
Tapes



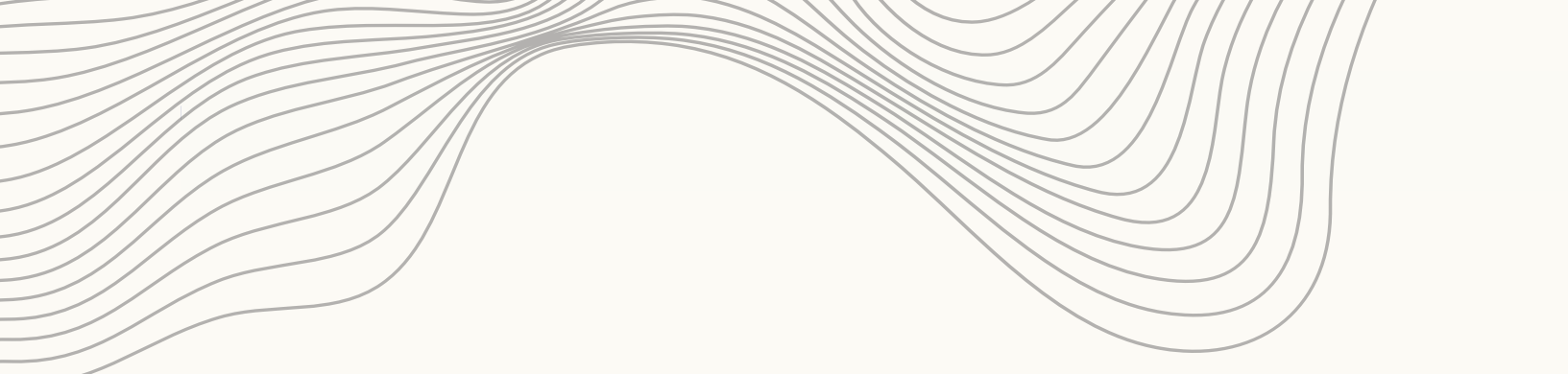
AUXILOCK® AuxFix Button is a titanium button with holes that allow use of multiple suture tapes for AC joint reduction. It provides very strong compression on the clavicles. The button is laid on the outer surface of the clavicle and underneath the coracoid. Only the suture material is passed through the clavicle and coracoid tunnel ensuring minimal bone loss during the procedures. Designed for use in chronic AC joint cases.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-037-01	AUXILOCK® AuxFix Button (AC Joint)

RELATED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-014-68	Passing Pin Ø2.4mm X 250mm
7-013-57	Ø4.5mm Cannulated Headed Reamer



INSTRUMENTS



7-013-01

8 Point Slotted Drill Guide, Length 190mm



7-013-02

8 Point Drill Guide, Length 100mm



7-013-03

V-Mouth Drill Guide



7-013-04

8 Point Drill Guide



7-013-05

V-Mouth Drill Guide - Curve



7-013-06

Trocar Tip Obturator





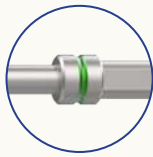
7-013-07

Trocarn Tip Obturator - Curve



7-013-10

Ø1.8mm X 200mm Drill Bit(For 2.8mm & 3.5mm Ti Needle Anchors)



7-013-11

Ø2.8mm X 200mm Drill Bit (For 3.5mm Push-In Needle Anchor)



7-013-12

Ø2.4mm X 200mm rill Bit(For 2.8mm Push-In Needle Anchor)



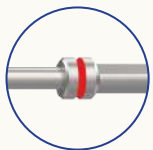
7-013-13

Ø3.2mm X 200mm Drill Bit (For 3.2mm AuxPix Anchor)



7-013-16

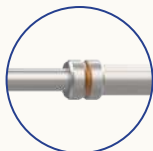
Ø1.8mm X 300mm Drill Bit (For 2.8mm & 3.5mm Ti Anchors)





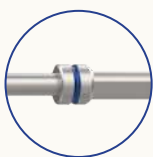
7-013-17

Ø2.4mm X 300mm Drill Bit (For 2.8mm Push-In Anchor)



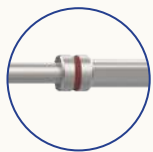
7-013-18

Ø2.8mm X 300mm Drill Bit (For 3.5mm Push-In Anchor)



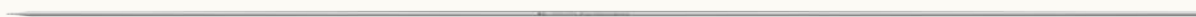
7-013-20

Ø1.5mm X 300mm Drill Bit, Stainless Steel (For 1.5mm & 1.8mm AuxSuture Anchor)



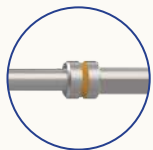
7-013-21

Ø1.5mm X 300mm Drill Bit, Nitinol (For 1.5mm & 1.8mm AuxSuture Anchor - Curve)



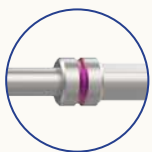
7-013-53

Ø1.8mm X 325 mm Drill Bit (For 1.8mm AuxPix Anchor)



7-013-54

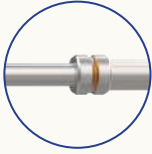
Ø2.5mm X 200 mm Drill Bit (For 2.8mm Knotless Anchor)





7-013-55

Ø3.2mm X 200 mm Drill Bit (For 3.5mm Knotless Anchor)



7-013-33

Switching Stick



7-013-22

Ø2.9mm Awl (For 2.9mm AuxSuture Anchor)



7-013-23

Ø3.2mm Awl (For 3.2mm AuxPix Anchor & 4.5mm Knotless Anchor)



7-013-24

Ø4.1mm Awl (For Rotador & 5.5mm Knotless Anchor)



7-013-25

Awl For 4.5/5.5mm PEEK Screw-In Anchor (For PEEK Screw-In Anchor)





7-013-26

Awl For 6.5mm PEEK Screw-In Anchor (For PEEK Screw-In Anchor)



7-013-27

Awl/ Tap For 4.5/5.5mm PEEK Screw-In Anchor (For PEEK Screw-In Anchor)



7-013-28

Awl/ Tap For 6.5mm PEEK Screw-In Anchor (For PEEK Screw-In Anchor)



7-013-29

Tap For 4.5/5.5mm PEEK Screw-In Anchor (For PEEK Screw-In Anchor)



7-013-30

Tap For 6.5mm PEEK Screw-In Anchor (For PEEK Screw-In Anchor)



7-013-32

4.5/5.5mm Knotles PEEK Anchor Driver





7-013-34

Arthroscopic Probe - Shoulder



7-013-35

Tissue Elevator, 15° Up



7-013-36

Tissue Elevator, 15° Down



7-013-37

Rasp, 15° Up



7-013-38

Rasp, 15° Down



7-013-39

Ring Curette





7-013-40

Knot Pusher



7-013-44

Hammer



7-013-57

Ø4.5mm Cannulated Headed Reamer



7-013-58

Graft Sizer, 6.0mm to 9.0mm (1.0mm Steps)



CODE	DIAMETER
7-013-59	Ø6.0mm Trocar Tip Headed Reamer
7-013-60	Ø7.0mm Trocar Tip Headed Reamer
7-013-61	Ø8.0mm Trocar Tip Headed Reamer
7-013-62	Ø9.0mm Trocar Tip Headed Reamer

Tocar Tip Headed Reamer



7-014-68

Passing Pin, Ø2.4mm x 250mm





7-013-69

Awl/Tap for 4.75/5.5mm Gyrolock Screw-In Anchor



7-013-70

Tap for 4.75/5.5mm Gyrolock Screw-In Anchor



7-013-71

Tap for 3.5mm Gyrolock Screw-In Anchor



7-013-83

Ø2.5mm X 200mm Drill Bit for 2.8mm (Dowloc Anchor)



7-013-84

Ø3.2mm X 200mm Drill Bit for 3.5mm (Dowloc Anchor)





OPTIONAL INSTRUMENTATION

7-013-63

Tissue Elevator, 30° Up



7-013-64

Tissue Elevator, 30° Down



Reusable Suture Passer



REUSABLE SUTURE PASSER

CODE	PRODUCT DESCRIPTION	HANDLE COLOR
7-013-75	Reusable Suture Passer, Straight	Black
7-013-76	Reusable Suture Passer, 25° Left	Red
7-013-77	Reusable Suture Passer, 45° Left	Purple
7-013-78	Reusable Suture Passer, 25° Right	Teal
7-013-79	Reusable Suture Passer, 45° Right	Green



Straight



25° Left



25° Right



45° Left



45° Right



7-013-80

AVAILABLE IN STERILE EO

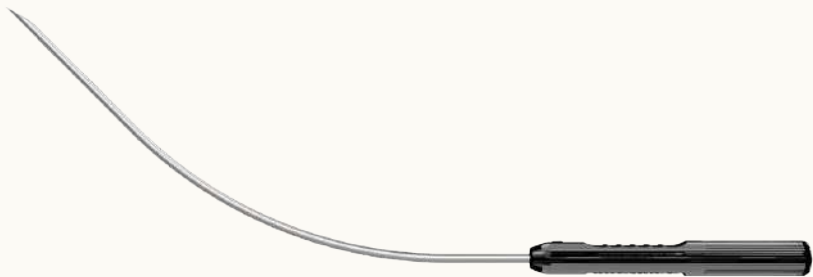
Nitinol Loop for Reusable Suture Passer



7-013-81

AVAILABLE IN STERILE EO

FlexPass Lasso



7-013-82

Blunt Tip Obturator



OPTIONAL INSTRUMENTATION

CODE	SET CONSISTING OF	UNIT
7-013-63	Tissue Elevator, 30° Up	1
7-013-64	Tissue Elevator, 30° Down	1
7-013-75	Reusable Suture Passer, Straight	1
7-013-76	Reusable Suture Passer, 25 °Left	1
7-013-77	Reusable Suture Passer, 45 °Left	1
7-013-78	Reusable Suture Passer, 25 °Right	1
7-013-79	Reusable Suture Passer, 45 °Right	1
7-013-80	Nitinol Loop for Reusable Suture Passer	1
7-013-81	FlexPass Lasso	1
7-013-82	Blunt Tip Obturator	1

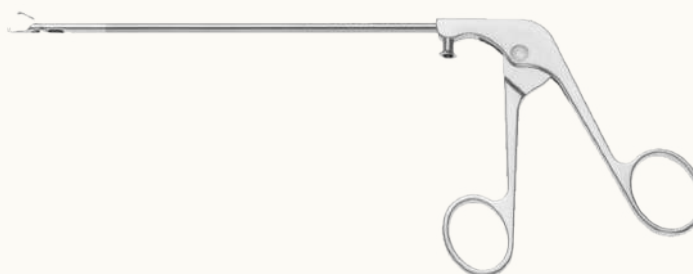


General Hand Instruments of Shoulder

7-013-41



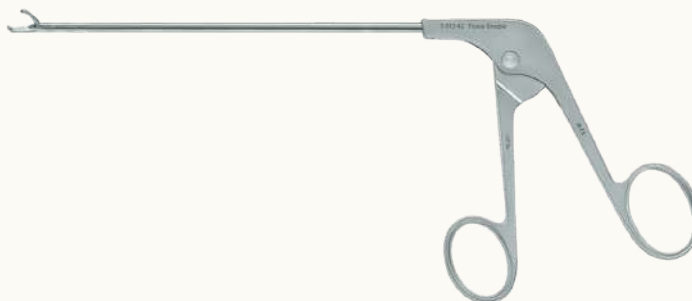
Suture Retriever



7-013-42



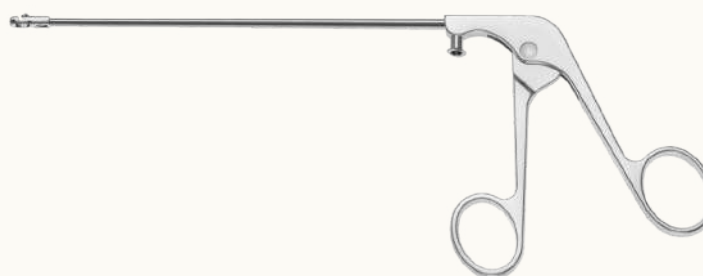
Tissue Grasper



7-013-43



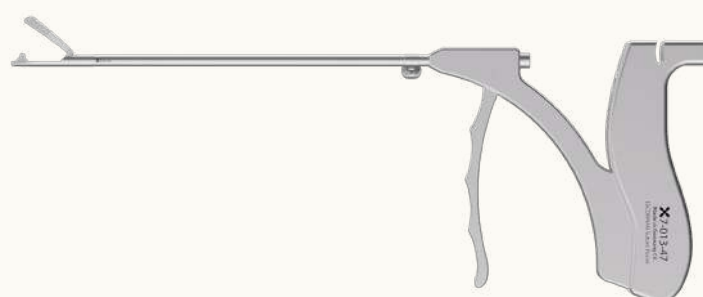
Suture Cutter/Knot Pusher With Lock, Ø4.2mm,
V-Knotch, Left Opened



7-013-47



ESCORPIAN Suture Passer





7-013-48

Needle With Lateral Opening For ESCORPIAN Suture Passer

AVAILABLE IN STERILE EO



CODE	DIAMETER
7-013-49	Smart Hook Suture passer, Straight
7-013-50	Smart Hook Suture passer, Right
7-013-51	Smart Hook Suture passer, Left

AVAILABLE IN STERILE EO

Smart Hook Suture passer



7-182-01

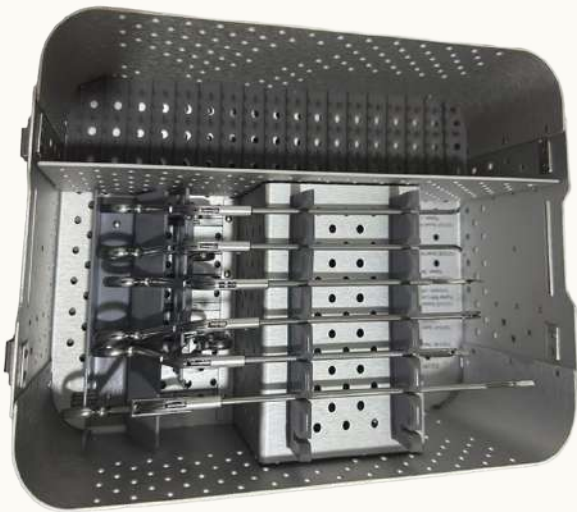
Container for Shoulder Arthroscopy General instruments





7-182-02

Lid for Shoulder Arthroscopy General Instruments



General Hand Instruments of Shoulder

CODE	SET CONSISTING OF	UNIT
7-013-41	Suture Retriever	1
7-013-42	Tissue Grasper	1
7-013-43	Suture Cutter/Knot Pusher With Lock, Ø4.2mm, V-Knotch, Left Opened	1
7-013-47	ESCORPIAN Suture Passer	1
7-013-48	Needle With Lateral Opening For ESCORPIAN Suture Passer	1
7-013-49	Smart Hook Suture passer, Straight	1
7-013-50	Smart Hook Suture passer, Right	1
7-013-51	Smart Hook Suture passer, Left	1
7-182-01	Container for Shoulder Arthroscopy General instruments	1
7-182-02	Lid for Shoulder Arthroscopy General instruments	1



ORDER INFORMATION

7-013	SHOULDER ARTHROSCOPY INSTRUMENT SET
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CODE	SET CONSISTING OF	UNIT
7-013-01	8 Point Slotted Drill Guide, Length 190mm	1
7-013-02	8 Point Drill Guide, Length 100mm	1
7-013-03	V-Mouth Drill Guide	1
7-013-04	8 Point Drill Guide	1
7-013-05	V-Mouth Drill Guide - Curve	1
7-013-06	Trocar Tip Obturator	1
7-013-07	Trocar Tip Obturator - Curve	1
7-013-10	Ø1.8mm X 200mm Drill Bit	1
7-013-11	Ø2.8mm X 200mm Drill Bit	1
7-013-12	Ø2.4mm X 200mm Drill Bit (For 2.8mm Push-In Needle Anchor)	1
7-013-13	Ø3.2mm X 200mm Drill Bit (For 3.2mm AuxPix Anchor)	1
7-013-16	Ø1.8mm X 300mm Drill Bit	1
7-013-17	Ø2.4mm X 300mm Drill Bit	1
7-013-18	Ø2.8mm X 300mm Drill Bit	1
7-013-20	Ø1.5mm X 300mm Drill Bit, Stainless Steel	1
7-013-21	Ø1.5mm X 300mm Drill Bit, Nitinol	1
7-013-22	Ø2.9mm Awl	1
7-013-23	Ø3.2mm Awl	1
7-013-24	Ø4.1mm Awl	1
7-013-25	Awl For 4.5/5.5mm PEEK Screw-In Anchor	1
7-013-26	Awl For 6.5mm PEEK Screw-In Anchor	1
7-013-27	Awl/ Tap For 4.5/5.5mm PEEK Screw-In Anchor	1
7-013-28	Awl/ Tap For 6.5mm PEEK Screw-In Anchor	1
7-013-29	Tap For 4.5/5.5mm PEEK Screw-In Anchor	1
7-013-30	Tap For 6.5mm PEEK Screw-In Anchor	1
7-013-32	4.5/5.5mm Knotless PEEK Anchor Driver	1
7-013-33	Switching Stick	1
7-013-34	Arthroscopic Probe - Shoulder	1
7-013-35	Tissue Elevator, 15° Up	1
7-013-36	Tissue Elevator, 15° Down	1
7-013-37	Rasp, 15° Up	1
7-013-38	Rasp, 15° Down	1
7-013-39	Ring Curette	1
7-013-40	Knot Pusher	1
7-013-44	Hammer	1
7-013-53	Ø1.8mm X 325 mm Drill Bit	1
7-013-54	Ø2.5mm X 200 mm Drill Bit (For Knotless Anchor)	1
7-013-55	Ø3.2mm X 200 mm Drill Bit (For Knotless Anchor)	1
7-014-68	Passing Pin, Ø2.4mm x 250mm	1
7-013-57	Ø4.5mm Cannulated Headed Reamer	1



CODE	SET CONSISTING OF	UNIT
7-013-58	Graft Sizer, 6.0mm to 9.0mm (1.0mm Steps)	1
7-013-59	Ø6.0mm Trocar Tip Headed Reamer	1
7-013-60	Ø7.0mm Trocar Tip Headed Reamer	1
7-013-61	Ø8.0mm Trocar Tip Headed Reamer	1
7-013-62	Ø9.0mm Trocar Tip Headed Reamer	1
7-013-69	Awl/Tap for 4.75/5.5mm Gyrolock Screw-In Anchor	1
7-013-70	Tap for 4.75/5.5mm Gyrolock Screw-In Anchor	1
7-013-71	Tap for 3.5mm Gyrolock Screw-In Anchor	1
7-013-83	Ø2.5mm X 200mm Drill Bit	1
7-013-84	Ø3.2mm X 200mm Drill Bit	1
7-013-66	Instrument Tray A for Shoulder Arthroscopy Instrument Set	1
7-013-67	Instrument Tray B for Shoulder Arthroscopy Instrument Set	1
7-013-68	Instrument Tray C for Shoulder Arthroscopy Instrument Set	1
7-013-46	Container For Shoulder Arthroscopy Instrument Set	1
7-013-52	Lid For Container Shoulder Arthroscopy Instrument Set	1

7-013-66**Instrument Tray A for Shoulder Arthroscopy Instrument set****7-013-67****Instrument Tray B for Shoulder Arthroscopy Instrument set****7-013-68****Instrument Tray C for Shoulder Arthroscopy Instrument set**



7-013-46

Container For Shoulder Arthroscopy Instrument Set



7-013-52

Lid For Container Shoulder Arthroscopy Instrument Set

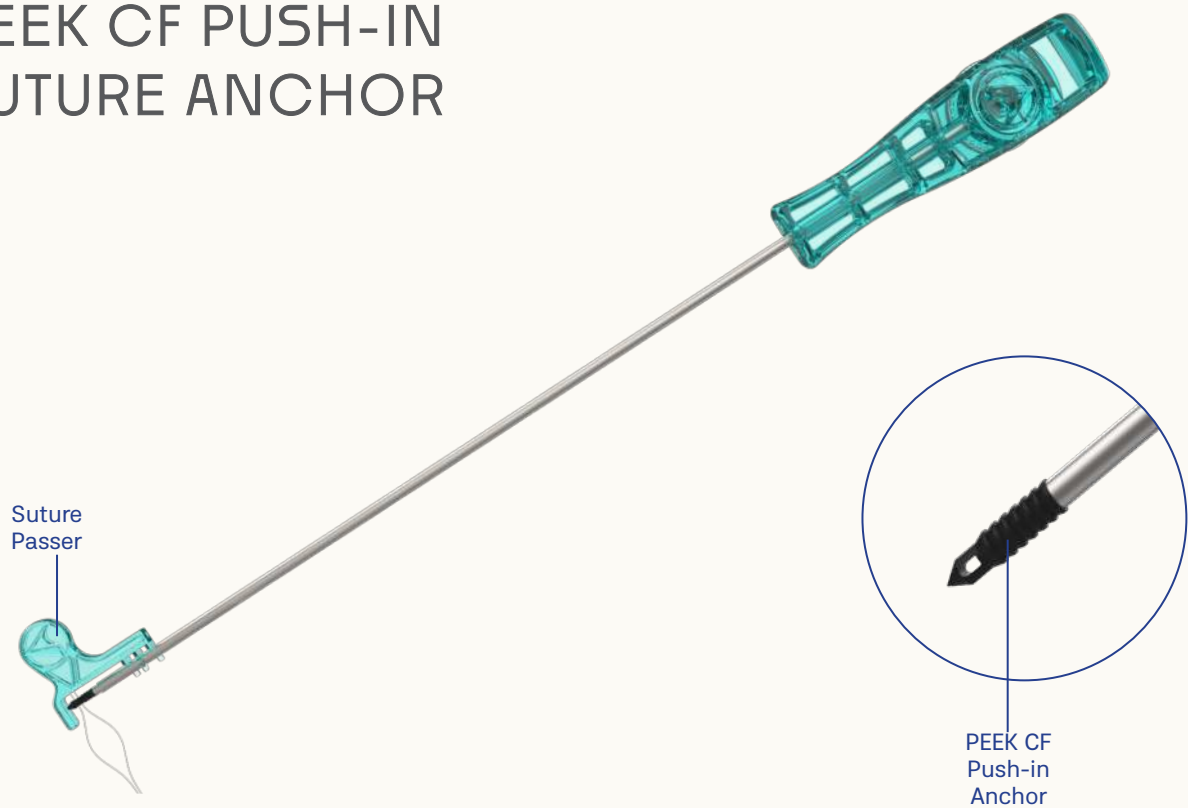




HIP IMPLANTS



AUXILOCK® KNOTLESS PEEK CF PUSH-IN SUTURE ANCHOR



The AUXILOCK® HIP-Length Knotless PEEK CF Push-In Suture Anchor is designed for labral repair in hip arthroscopy. Engineered for deep acetabular access, the system facilitates accurate anchor placement along the acetabular rim while ensuring reliable soft tissue fixation. The extended hip-length driver enables improved reach and control within the constrained geometry of the hip joint. The knotless push-in mechanism allows controlled suture tensioning without the need for arthroscopic knot tying, supporting procedural efficiency and reproducible fixation outcomes.

ORDERING INFORMATION

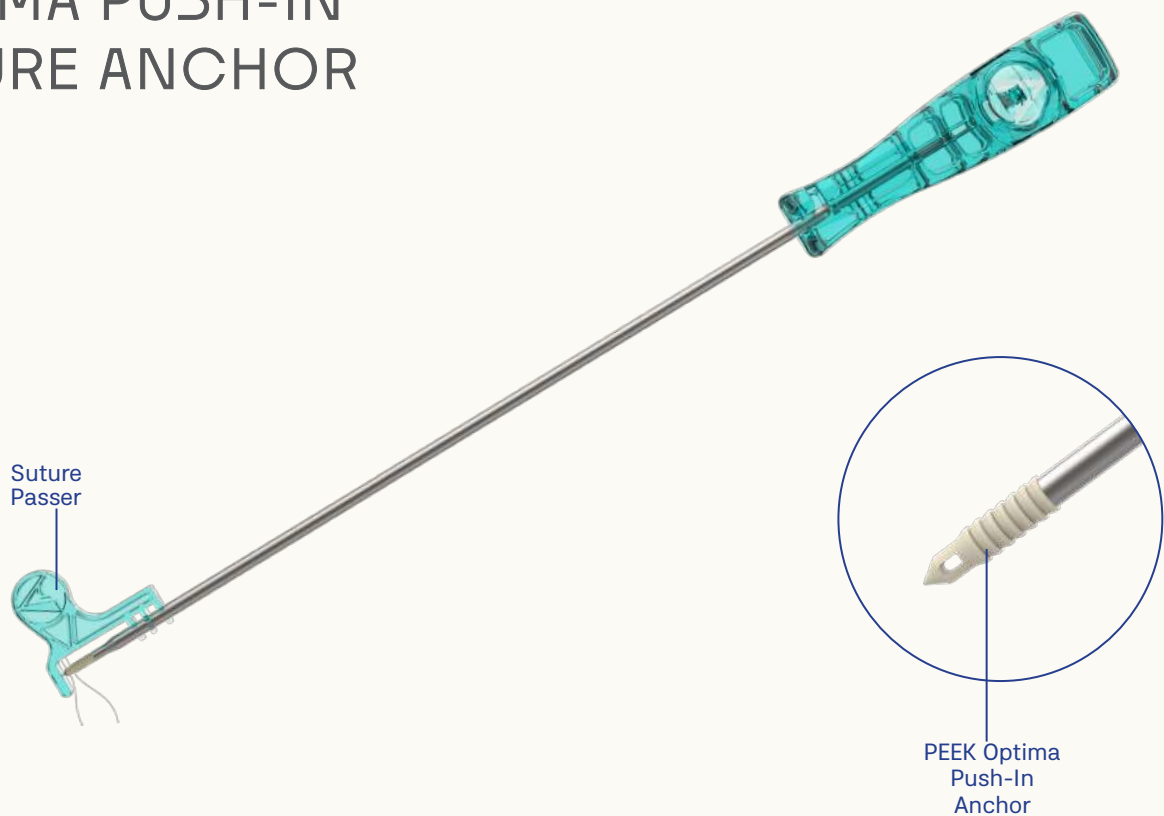
CODE	PRODUCT DESCRIPTION
6-038-02	AUXILOCK® 2.8mm Knotless PEEK CF Push-In Suture Anchor With Hip Length Driver, With Suture Passer (Hip)

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-138-01	8 Point Drill Guide, Long	6-038-02
7-138-02	Ø2.5mm X 360mm Knotless Drill Bit, Long	6-038-02
7-138-03	Trocar Tip Obturator, Long	6-038-02
7-138-04	Tissue Grasper, Long	6-038-02



AUXILOCK® KNOTLESS PEEK OPTIMA PUSH-IN SUTURE ANCHOR



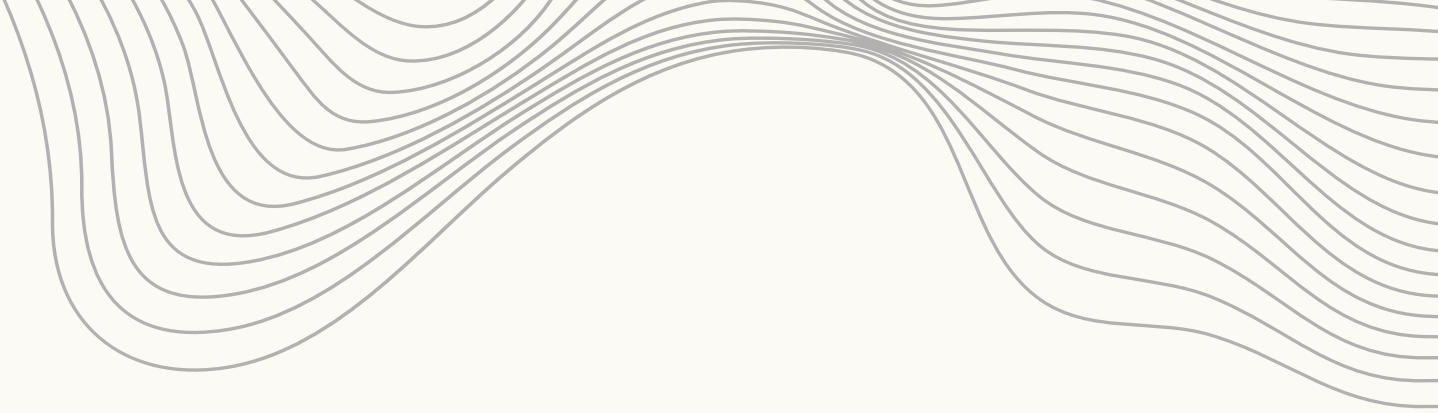
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ORDERING INFORMATION

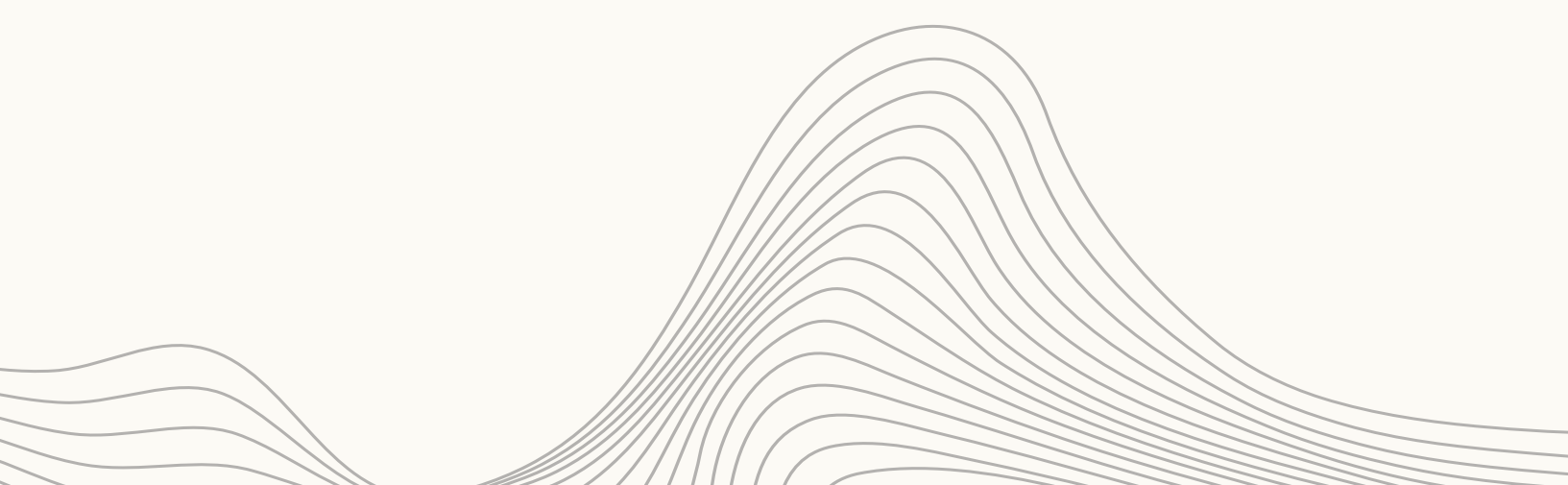
CODE	PRODUCT DESCRIPTION
6-039-02	AUXILOCK® 2.8mm Knotless PEEK OPTIMA Push-In Suture Anchor With Hip Length Driver, With Suture Passer (Hip)

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-138-01	8 Point Drill Guide, Long	6-039-02
7-138-02	Ø2.5mm X 360mm Knotless Drill Bit, Long	6-039-02
7-138-03	Trocar Tip Obturator, Long	6-039-02
7-138-04	Tissue Grasper, Long	6-039-02



INSTRUMENTS





7-138-01

8 Point Drill Guide, Long



7-138-02

Ø2.5mm X 360mm Knotless Drill Bit, Long (for 2.8mm Knotless Anchor)



7-138-03

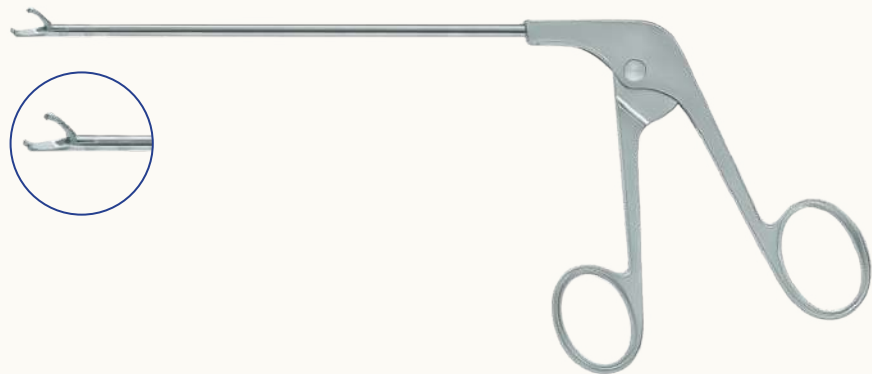
Trocar Tip Obturator, Long



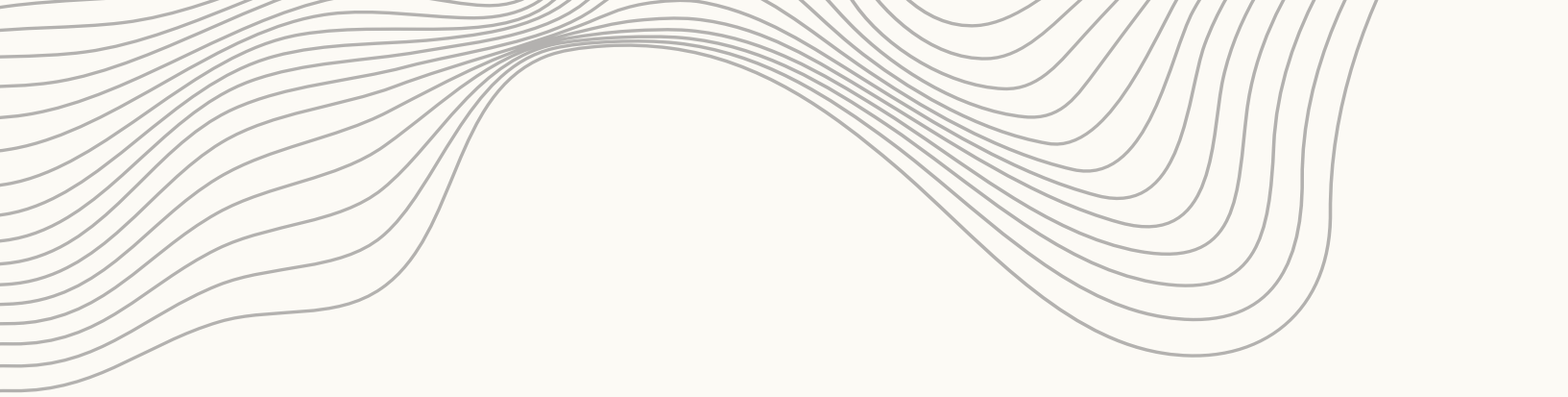
OPTIONAL INSTRUMENTATION

7-138-04

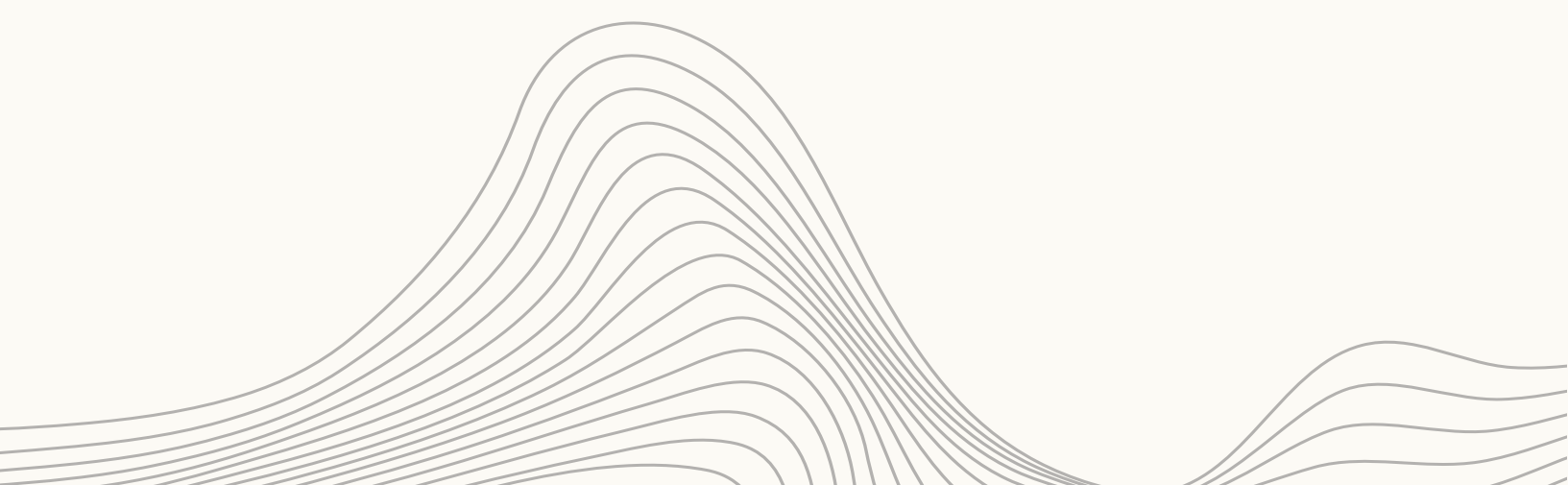
Tissue Grasper Long





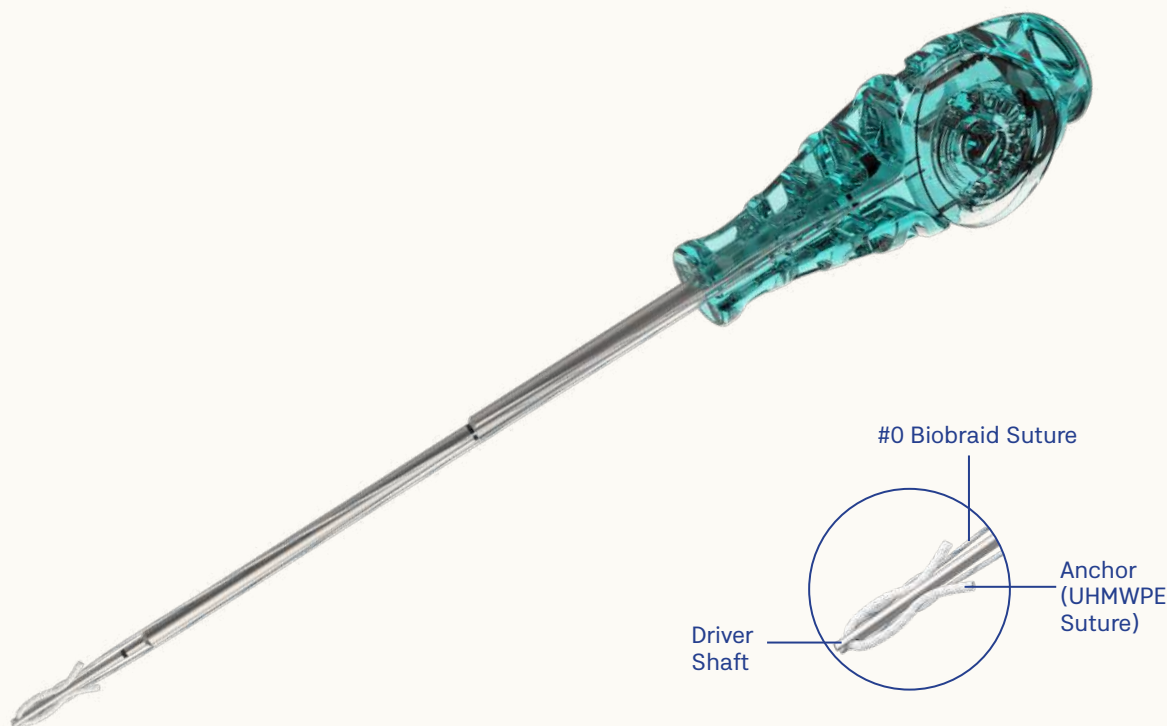


SMALL JOINT





AUXILOCK® AUXSUTURE ANCHOR



The AUXILOCK® AuxSuture Anchor is designed for precise and reliable fixation in small joint and soft tissue repair procedures. Its all-suture construction enables secure anchorage while preserving bone stock, making it ideal for delicate anatomical regions. Engineered for minimal invasiveness, it offers surgeons enhanced control, strength, and efficiency, even in space-constrained surgical environments.

Features

- Ultra-Small Diameter (1.2 mm)
- High-Strength BioBraid® Suture (#0)
- Reduces surgical steps and enhances procedural efficiency with ready-to-use configuration
- Preserves bone stock, making it ideal for small joints and revision scenario
- Combined with preloaded high-strength BioBraid® suture for reliable fixation with minimal footprint-ideal for small joints and intricate anatomical regions.

ORDERING INFORMATION

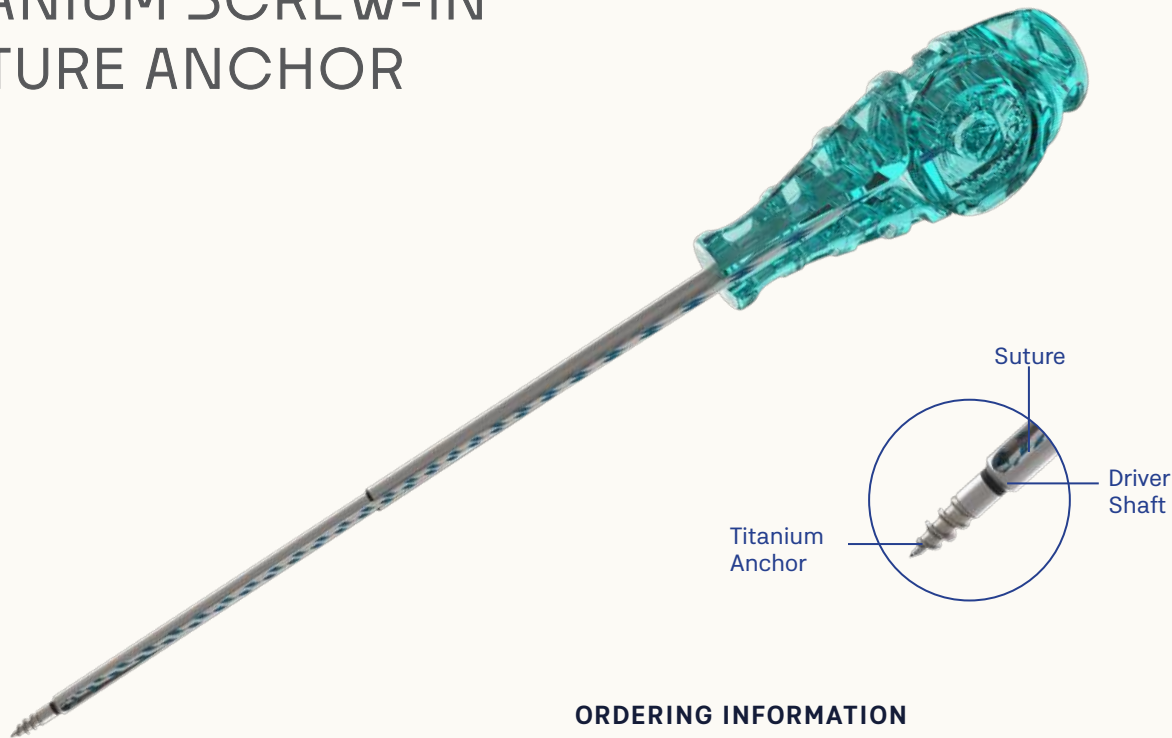
CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-040-01	AUXILOCK® 1.2mm Aux-Suture Anchor With One #0 BioBraid: White/Blue		
6-040-02	AUXILOCK® 1.2mm Aux-Suture Anchor With One #0 BioBraid: White/Blue, With Needles MO-7		

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-139-02	8 Point Slotted Drill Guide, Length 50m	6-040-01, 6-040-02
7-139-52	Ø1.2mm X 110mm Drill Bit	6-040-01, 6-040-02



AUXILOCK® TITANIUM SCREW-IN SUTURE ANCHOR



The AUXILOCK® Titanium Screw-In Suture Anchor is designed to provide strong and reliable fixation in cases of compromised bone quality. Its threaded screw-in design enables enhanced cortical engagement, ensuring a secure mechanical interlock even in low-density bone. Manufactured from titanium, it offers excellent strength, durability, and biocompatibility, making it ideal for achieving dependable fixation in challenging surgical environments.

Features

- **Optimized Thread Design for Cortical Engagement** Sharp, well-defined threads enhance cortical bite, improving pull-out strength in poor bone quality
- **Preloaded High-Strength BioBraid® Suture** Facilitates efficient tissue fixation with excellent tensile properties.
- **Versatile Size Options (2.0 mm & 2.5 mm)** Adaptable for various indications while balancing fixation strength and bone preservation
- **When bone softens, titanium holds firm.** Built to anchor where others may lose their grip Sort form

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-005-16	AUXILOCK® 2.0mm Titanium Screw-In Suture Anchor With One #0 BioBraid: White/Blue		
6-005-11	AUXILOCK® 2.0mm Titanium Screw-In Suture Anchor With One #0 BioBraid: White/Blue, With Needles: MO-7		
6-005-15	AUXILOCK® 2.5mm Titanium Screw-In Suture Anchor With One #1 BioBraid: White/Blue		
6-005-12	AUXILOCK® 2.5mm Titanium Screw-In Suture Anchor With One #1 BioBraid: White/Blue, With Needles: MO-7		

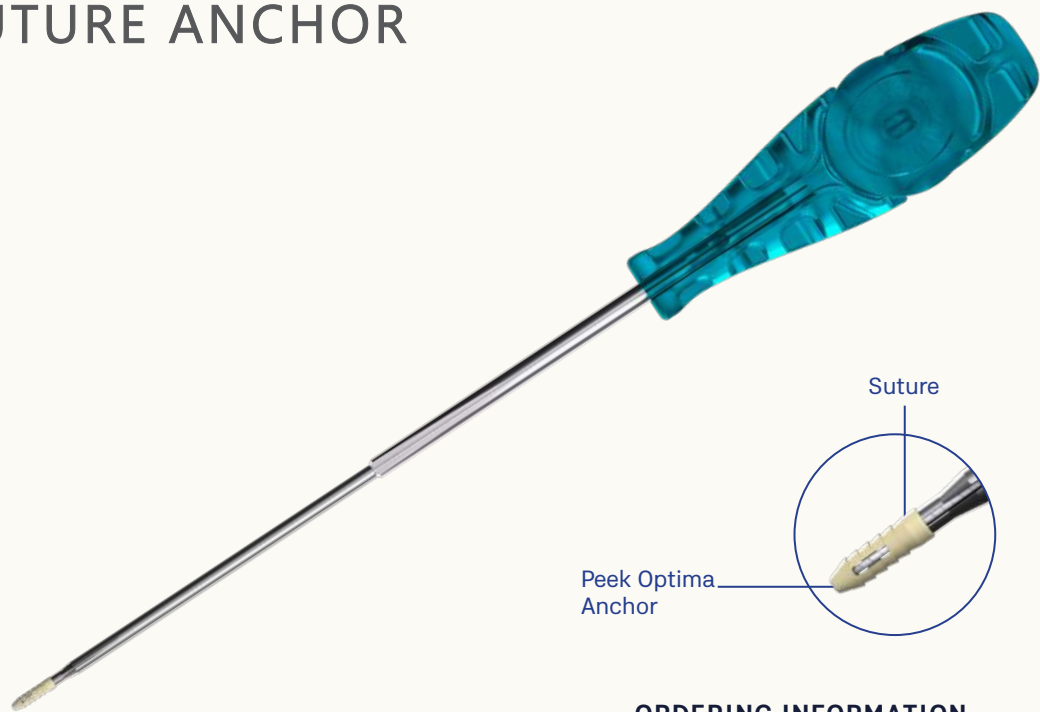
RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-139-01	Ø1.2mm X 100mm Drill Bit	6-005-11, 6-005-16
7-139-02	8 Point Slotted Drill Guide, Length 50mm	6-005-11, 6-005-12, 6-005-16, 6-005-15
7-139-66	Ø1.8mm X 100mm Drill Bit	6-005-15, 6-005-12



AUXILOCK®

PEEK OPTIMA PUSH-IN SUTURE ANCHOR



AUXILOCK® PEEK Optima Push-In Suture Anchor range is engineered for small joint applications, providing strong, precise, and minimally invasive soft tissue-to-bone fixation while preserving bone stock in delicate anatomical areas.

Key Features & Benefits:

- **Push-In Design for Efficiency:** Simplified insertion technique reduces surgical steps, operative time, and minimizes bone trauma.
- **High-Strength UHMWPE BioBraid Sutures:** Available in USP #0 and #1, offering excellent tensile strength, durability, and secure tissue fixation.
- **Needle Options for Versatility:** Preloaded needle variants facilitate efficient suture passage, especially in confined small joint spaces.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-030-05	AUXILOCK® 2.0mm PEEK Optima Push-In Suture Anchor With One #0 BioBraid: White/Blue		
6-030-07	AUXILOCK® 2.0mm PEEK Optima Push-In Anchor With One #0 BioBraid: White/Blue, With Needles : M0-7		
6-030-06	AUXILOCK® 2.5mm PEEK Optima Push-In Suture Anchor With One #1 BioBraid: White/Blue		
6-030-08	AUXILOCK® 2.5mm PEEK Optima Push-In Anchor With One #1 BioBraid: White/Blue, With Needles : M0-7		

RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-139-02	8 Point Slotted Drill Guide, Length 50mm	6-030-05, 6-030-07 6-030-06, 6-030-08
7-139-75	Ø1.7mm X 100mm Drill Bit (for 2.0mm Anchor)	6-030-05, 6-030-07
7-139-76	Ø2.1mm X 100mm Drill Bit (for 2.5mm Anchor)	6-030-06, 6-030-08



AUXILOCK® PEEK CF INTERFERENCE SCREW



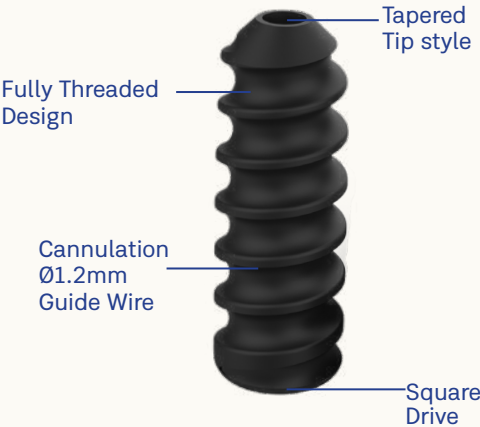
The AUXILOCK® PEEK CF Interference Screw is designed for controlled and reliable fixation in ligament reconstruction and tenodesis procedures. Its fully threaded, tapered design enables progressive insertion and uniform graft compression within the bone tunnel, ensuring stable fixation and precise control. The interference fixation mechanism promotes direct graft-to-bone contact, enhancing initial stability and supporting optimal biological integration-making it ideal for applications where accuracy and consistent performance are critical.

Indications:

- Tenodesis Procedures (e.g., small joint tendon fixation)
- Ligament Reconstruction (hand, wrist, foot & ankle applications)

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-009-27	AUXILOCK® 3mm x 8mm PEEK CF Interference Screw (With Driver)
6-009-21	AUXILOCK® 4mm x 10mm PEEK CF Interference Screw
6-009-22	AUXILOCK® 4mm x 15mm PEEK CF Interference Screw
6-009-28	AUXILOCK® 5mm x 10mm PEEK CF Interference Screw
6-009-23	AUXILOCK® 5mm x 15mm PEEK CF Interference Screw
6-009-24	AUXILOCK® 5mm x 20mm PEEK CF Interference Screw
6-009-29	AUXILOCK® 6mm x 15mm PEEK CF Interference Screw
6-009-25	AUXILOCK® 6mm x 20mm PEEK CF Interference Screw
6-009-26	AUXILOCK® 6mm x 25mm PEEK CF Interference Screw



RELATED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-139-54	Ø1.2mm X 150mm Threaded Guide wire
7-139-55	Ø1.2mm X 180mm Blunt tip Guide wire
7-139-68	Ø3.0mm X 100mm Cannulated Reamer
7-139-67	Ø3.2mm X 100mm Cannulated Reamer
7-139-56	Ø3.5mm X 100mm Cannulated Reamer
7-139-57	Ø4.0mm X 100mm Cannulated Reamer
7-139-58	Ø4.5mm X 100mm Cannulated Reamer
7-139-59	Ø5.0mm X 100mm Cannulated Reamer
7-139-60	Ø5.5mm X 100mm Cannulated Reamer
7-139-61	Ø6.0mm X 100mm Cannulated Reamer
7-139-62	Ø6.5mm X 100mm Cannulated Reamer
7-139-63	Graft Sizer, 4.0mm to 7.0mm (0.5mm Steps)
7-139-65	Screwdriver For Ø4mm, Ø5.0mm & Ø6.0 mm Polymer Interference Screw



AUXILOCK® PEEK OPTIMA INTERFERENCE SCREW



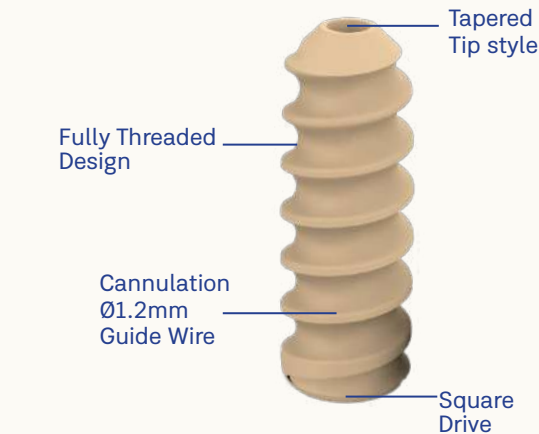
The AUXILOCK® PEEK OPTIMA Interference Screw is designed for controlled and reliable fixation in ligament reconstruction and tenodesis procedures. Its fully threaded, tapered design enables progressive insertion and uniform graft compression within the bone tunnel, ensuring stable fixation and precise control. The interference fixation mechanism promotes direct graft-to-bone contact, enhancing initial stability and supporting optimal biological integration—making it ideal for applications where accuracy and consistent performance are critical.

Indications:

- Tenodesis Procedures (e.g., small joint tendon fixation)
- Ligament Reconstruction (hand, wrist, foot & ankle applications)

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION
6-014-27	AUXILOCK® 3mm x 8mm PEEK OPTIMA Interference Screw (With Driver)
6-014-21	AUXILOCK® 4mm x 10mm PEEK OPTIMA Interference Screw
6-014-22	AUXILOCK® 4mm x 15mm PEEK OPTIMA Interference Screw
6-014-28	AUXILOCK® 5mm x 10mm PEEK OPTIMA Interference Screw
6-014-23	AUXILOCK® 5mm x 15mm PEEK OPTIMA Interference Screw
6-014-24	AUXILOCK® 5mm x 20mm PEEK OPTIMA Interference Screw
6-014-29	AUXILOCK® 6mm x 15mm PEEK OPTIMA Interference Screw
6-014-25	AUXILOCK® 6mm x 20mm PEEK OPTIMA Interference Screw
6-014-26	AUXILOCK® 6mm x 25mm PEEK OPTIMA Interference Screw

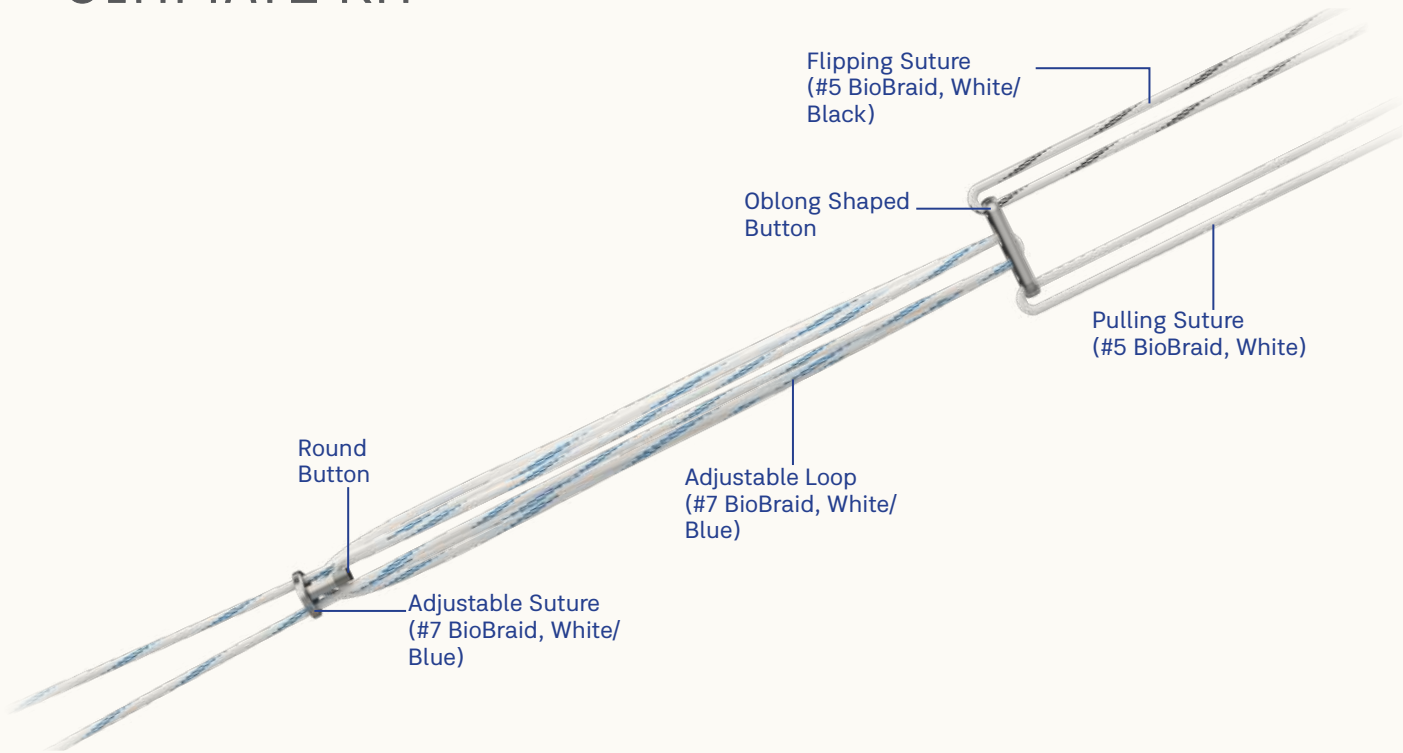


RELATED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION
7-139-54	Ø1.2mm X 150mm Threaded Guide wire
7-139-55	Ø1.2mm X 180mm Blunt tip Guide wire
7-139-68	Ø3.0mm X 100mm Cannulated Reamer
7-139-67	Ø3.2mm X 100mm Cannulated Reamer
7-139-56	Ø3.5mm X 100mm Cannulated Reamer
7-139-57	Ø4.0mm X 100mm Cannulated Reamer
7-139-58	Ø4.5mm X 100mm Cannulated Reamer
7-139-59	Ø5.0mm X 100mm Cannulated Reamer
7-139-60	Ø5.5mm X 100mm Cannulated Reamer
7-139-61	Ø6.0mm X 100mm Cannulated Reamer
7-139-62	Ø6.5mm X 100mm Cannulated Reamer
7-139-63	Graft Sizer, 4.0mm to 7.0mm (0.5mm Steps)
7-139-65	Screwdriver For Ø4mm, Ø5.0mm & Ø6.0 mm Polymer Interference Screw



AUXILOCK® SYNDESMOSIS ULTIMATE KIT



AUXILOCK® Syndesmosis Ultimate Kit can be used for the fixation of Ankle Syndesmosis joint. The versatile design of the kit is ideal for use with or without a fracture plate. The kit comprises of adjustable loop with round shaped button (Dia. 5.5mm) and oblong shaped button (L 12mm X W 3.2mm X H 1.5mm).

The round button has a tapered slot design which can easily fix on any fracture plate. The kit is passed through 3.5mm drilling tunnel from lateral to medial provides the fixation of oblong shaped button on the medial side and round button on the lateral side of the syndesmosis joint. The syndesmosis kit provides a double locking mechanism which eliminates the need for knot tying.

ORDERING INFORMATION

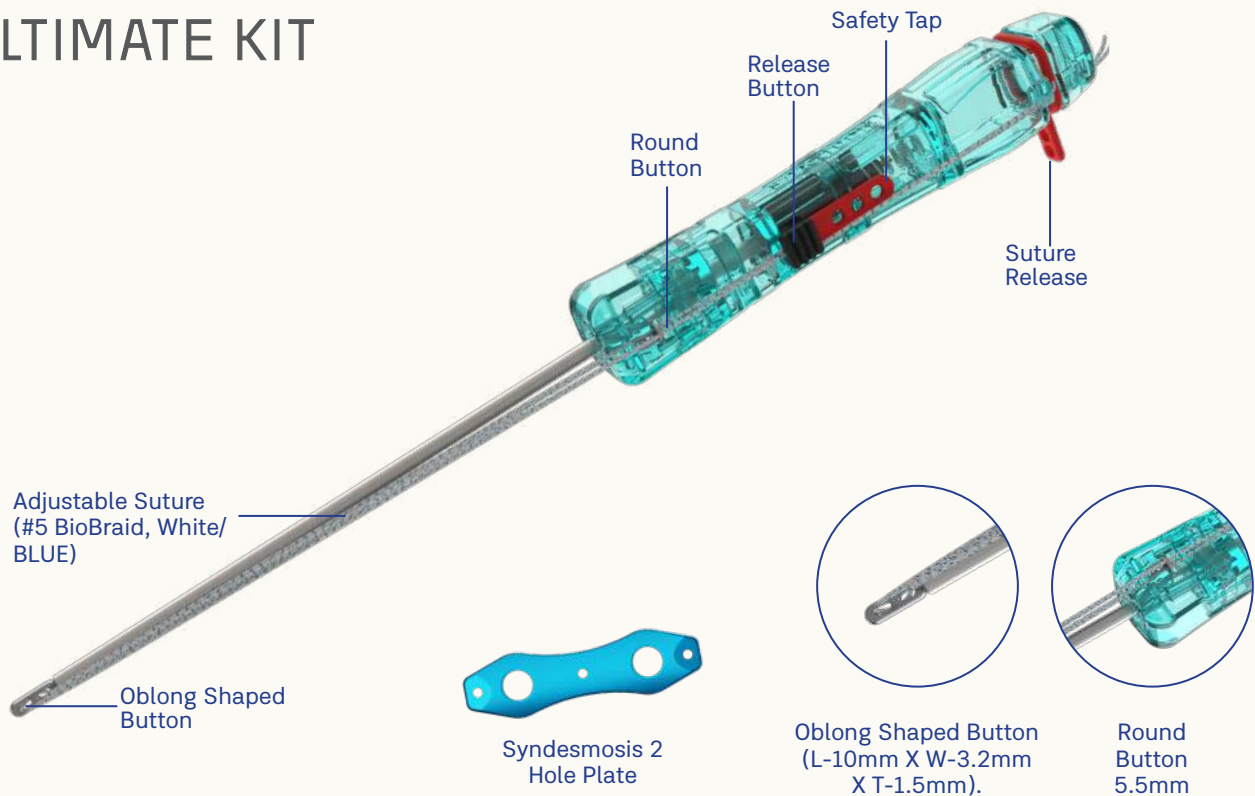
CODE	PRODUCT DESCRIPTION
6-041-01	AUXILOCK® Syndesmosis Ultimate Kit

RELATED INSTRUMENTATION (INCLUDE IN KIT)

CODE	PRODUCT DESCRIPTION
7-147-01	Cannulated Drill Bit with Quick Coupling End, Ø3.5mm x Length 175mm
7-147-02	Ø1.5mm K-Wire
7-147-03	Ø2.4mm Passing Pin
7-147-04	Suture Pull Handle



AUXILOCK® ADVANCE SYNDESMOSIS ULTIMATE KIT



The AUXILOCK® Advance Syndesmosis implant system features a unique delivery mechanism that allows the user to insert a Syndesmosis implant without pulling a needle through the medial skin. Advance Syndesmosis Handle system gives the user control to flip the medial oblong button below the skin for less soft-tissue interposition.

ORDERING INFORMATION

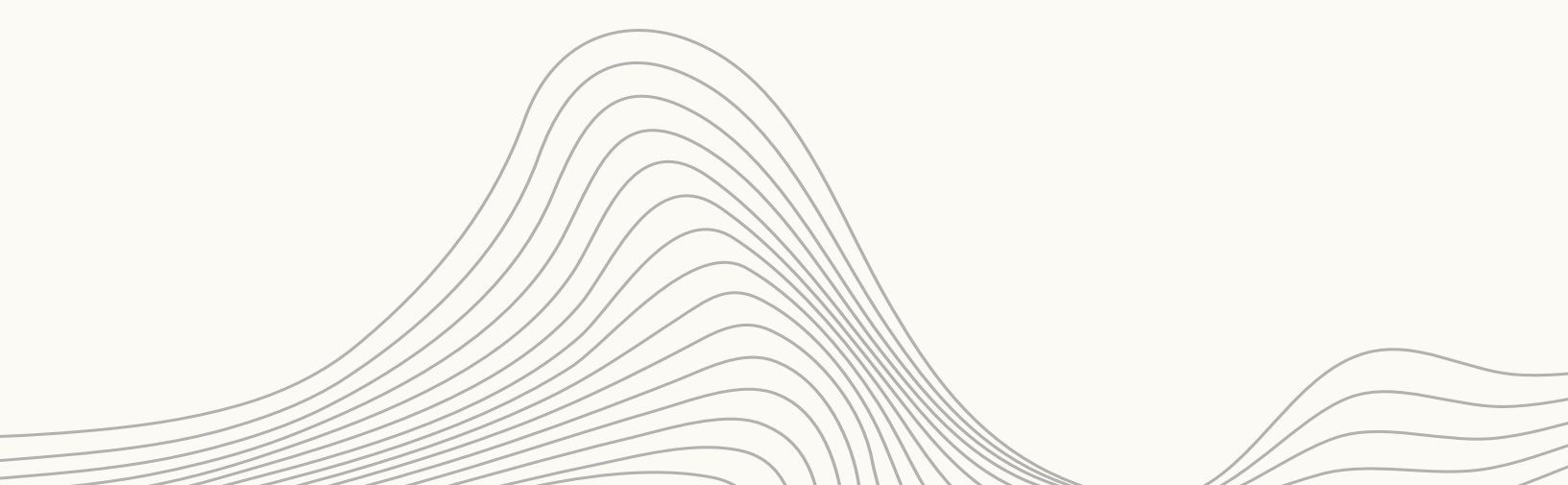
CODE	PRODUCT DESCRIPTION
6-051-01	AUXILOCK® Advance Syndesmosis Ultimate Kit
6-051-02-E	AUXILOCK® ExpertFix Syndesmosis 2 Hole Plate

RELATED INSTRUMENTATION (INCLUDE IN KIT)

CODE	PRODUCT DESCRIPTION
7-147-01	Cannulated Drill Bit with Quick Coupling End, Ø3.5mm x Length 175mm
7-147-02	Ø1.5mm K-Wire

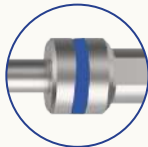


INSTRUMENTS



7-139-01

Ø1.2mm X 100mm Drill Bit (For 2.0mm Ti Anchor)



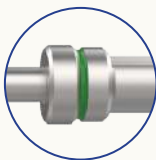
7-139-02

8 point Slotted Drill Guide, Length 50mm



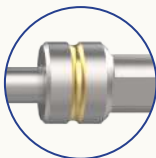
7-139-52

Ø1.2mm X 110mm Drill Bit (For 1.2mm AuxSuture Anchor)



7-139-66

Ø1.8mm X 100mm Drill Bit (For 2.5mm Ti Anchor)



7-139-54

Ø1.2mm X 150mm Threaded Guide wire



7-139-55

Ø1.2mm X 180mm Blunt tip Guide wire





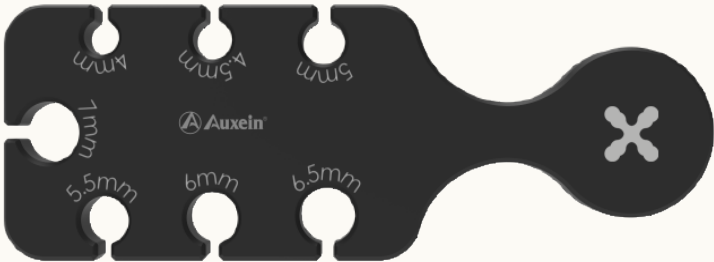
CODE	DIAMETER
7-139-68	Ø3.0mm X 100mm Cannulated Reamer
7-139-67	Ø3.2mm X 100mm Cannulated Reamer
7-139-56	Ø3.5mm X 100mm Cannulated Reamer
7-139-57	Ø4.0mm X 100mm Cannulated Reamer
7-139-58	Ø4.5mm X 100mm Cannulated Reamer
7-139-59	Ø5.0mm X 100mm Cannulated Reamer
7-139-60	Ø5.5mm X 100mm Cannulated Reamer
7-139-61	Ø6.0mm X 100mm Cannulated Reamer
7-139-62	Ø6.5mm X 100mm Cannulated Reamer

Cannulated Reamer



7-139-63

Graft Sizer, 4.0mm to 7.0mm (0.5mm Steps)



7-139-65

Screwdriver For Ø4.0mm, Ø5.0m & Ø6.0mm Polymer Interference Screw



7-139-69

Tap for 4.75 mm Rotador Screw-In Anchor



7-139-70

3.5mm Drill Guide, Length 20mm



7-139-71

Drill Guide Sleeve for Ø1.5mm K-Wire



7-139-74

Trocar Tip Beath Pin with Eye Hole, Dia. 1.9mm



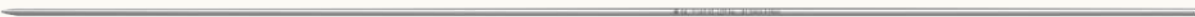
7-147-01

Cannulated Drill Bit with Quick Coupling End, Ø3.5mm X Length 175mm



7-147-02

Ø1.5mm K-Wire



7-147-03

Ø2.4mm Passing Pin





OPTIONAL INSTRUMENTATION

7-139-05

Exploring Probe, Graduated, Curved



MINI RASP

CODE	SHAPE
7-139-06	Mini Rasp, Concave Jaw
7-139-07	Mini Rasp, Convex Jaw



7-139-09

Mini Knife With V - Knotch



7-139-11

Mini Bone Curette



7-139-21

Scalpel Knife



7-139-22

Banana Knife



7-139-23

Hook Knife, Reverse Cutting



7-139-27

Mini Micro Fracture Awl, 45°



7-139-28

Mini Micro Fracture Awl, 60°



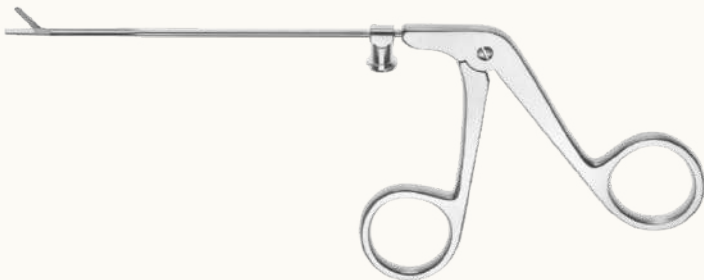
7-139-31

Mini Punch



7-139-32

Mini Scissors, Upwards Cutting



**7-139-33****Mini Grasping Forceps****7-139-43****Blunt Nose Mini Basket Punch, Straight Jaws, Straight Shaft****7-139-48****Shark Mini Grasping Forceps, Straight Jaws, Straight Shaft**



LIGAMENT AUGMENTATION REPAIR INSTRUMENT SET

7-169-03

Drill Bit with Quick Coupling End, Ø2.7mm x Length 100.0mm

**7-169-04**

Drill Bit with Quick Coupling End, Ø3.5mm x Length 100.0mm

**7-169-05**

3.5mm Gyrolock Tap with Quick Coupling End

**7-169-06**

4.75mm Gyrolock Tap with Quick Coupling End

**7-169-07**

Ratcheting Mini-AO Coupling Handle

**7-139-70**

3.5mm Drill Guide, Length 20mm





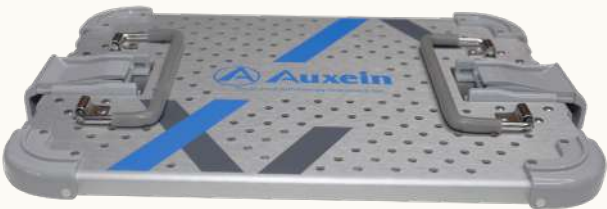
ORDER INFORMATION

7-139	SMALL JOINT ARTHROSCOPY INSTRUMENT SET
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CODE	SET CONSISTING OF	UNIT
7-139-01	Ø1.2mm X 100mm Drill Bit	1
7-139-02	8 Point Slotted Drill Guide, Length 50mm	1
7-139-52	Ø1.2mm X 110mm Drill Bit	1
7-139-66	Ø1.8mm X 100mm Drill Bit	1
7-139-54	Ø1.2mm X 150mm Threaded Guide wire	1
7-139-55	Ø1.2mm X 180mm Blunt tip Guide wire	1
7-139-68	Ø3.0mm X 100mm Cannulated Reamer	1
7-139-67	Ø3.2mm X 100mm Cannulated Reamer	1
7-139-56	Ø3.5mm X 100mm Cannulated Reamer	1
7-139-57	Ø4.0mm X 100mm Cannulated Reamer	1
7-139-58	Ø4.5mm X 100mm Cannulated Reamer	1
7-139-59	Ø5.0mm X 100mm Cannulated Reamer	1
7-139-60	Ø5.5mm X 100mm Cannulated Reamer	1
7-139-61	Ø6.0mm X 100mm Cannulated Reamer	1
7-139-62	Ø6.5mm X 100mm Cannulated Reamer	1
7-139-63	Graft Sizer, 4.0mm to 7.0mm (0.5mm Steps)	1
7-139-65	Screwdriver For Ø4.0mm, Ø5.0mm & Ø6.0mm Polymer Interference Screw	1
7-139-69	Tap for 4.75mm Rotador Screw-In Anchor	1
7-139-70	3.5mm Drill Guide, Length 20mm	1
7-139-71	Drill Guide Sleeve for Ø1.5mm K-Wire	1
7-139-74	Trocar Tip Beath Pin with Eye Hole, Dia. 1.9mm	1
7-147-01	Cannulated Drill Bit with Quick Coupling End, Ø3.5mm X Length 175mm	1
7-147-02	Ø1.5mm K-Wire	1
7-147-03	Ø2.4mm Passing Pin	1

7-139-72

LID for Small Joint Arthroscopy Instrument Set



7-139-73

Container for Small Joint Arthroscopy Instrument Set



OPTIONAL INSTRUMENTATION

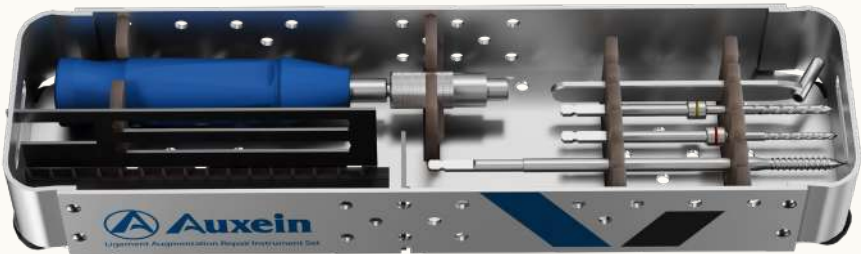
CODE	SET CONSISTING OF	UNIT
7-139-05	Exploring Probe, Graduated, Curved	1
7-139-06	Mini Rasp, Concave Jaw	1
7-139-07	Mini Rasp, Convex Jaw	1
7-139-09	Mini Knife With V - Knotch	1
7-139-11	Mini Bone Curette	1
7-139-21	Scalpel Knife	1
7-139-22	Banana Knife	1
7-139-23	Hook Knife, Reverse Cutting	1
7-139-27	Mini Micro Fracture Awl, 45°	1
7-139-28	Mini Micro Fracture Awl, 60°	1
7-139-31	Mini Punch	1
7-139-32	Mini Scissors, Upwards Cutting	1
7-139-33	Mini Grasping Forceps	1
7-139-43	Blunt Nose Mini Basket Punch, Straight Jaws, Straight Shaft	1
7-139-48	Shark Mini Grasping Forceps, Straight Jaws, Straight Shaft	1

7-169	LIGAMENT AUGMENTATION REPAIR INSTRUMENT SET
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CODE	SET CONSISTING OF	UNIT
7-169-02	Lid For Ligament Agumentation Repair Instrument Set	1
7-169-03	Drill Bit with Quick Coupling End, Ø2.7mm x Length 100.0mm	1
7-169-04	Drill Bit with Quick Coupling End, Ø3.5mm x Length 100.0mm	1
7-169-05	Ø3.5mm Gyrolock Tap with Quick Coupling End	1
7-169-06	Ø4.75mm Gyrolock Tap with Quick Coupling End	1
7-169-07	Ratcheting Mini-AO Coupling Handle	1
7-139-70	3.5mm Drill Guide, Length 20mm	1

7-169-01

Container for Ligament Augmentation Repair Instrument Set



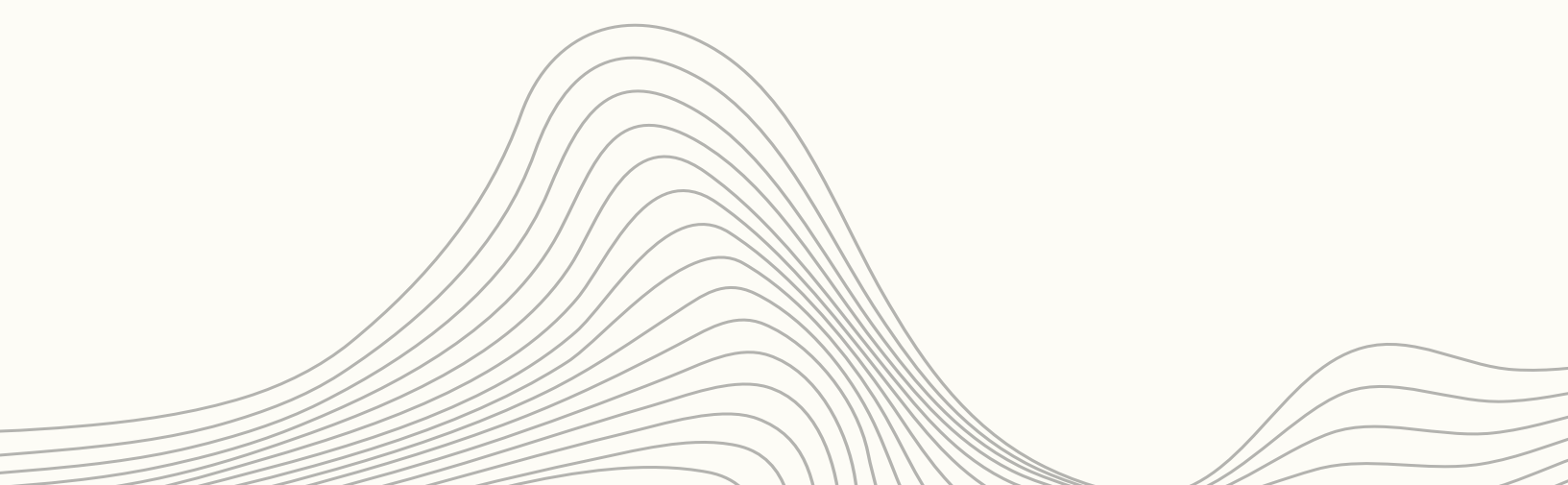
7-169-02

Lid for Ligament Augmentation Repair Instrument Set





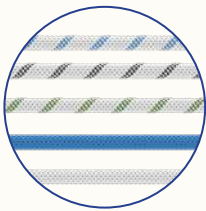
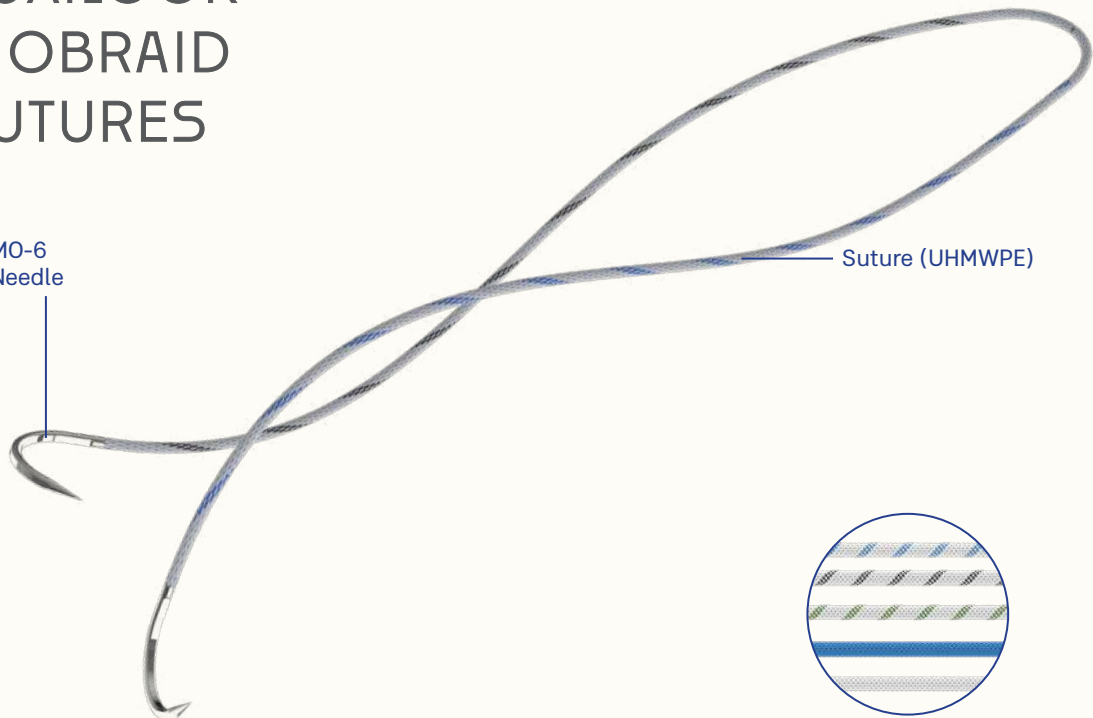
BIO BRAID





AUXILOCK® BIOBRAID SUTURES

MO-6
Needle



Sutures

AUXILOCK® BioBraid Sutures are braided sterile sutures prepared from Ultra High Molecular Weight Polyethylene (UHMWPE). They can be used in soft tissue approximations along with allograft tissues in arthroscopy procedures. BioBraid sutures are non-absorbable and do not impose any significant changes in tensile strength retention known to occur in vivo. BioBraid sutures are available in a variety of colour combinations for easy suture management in complicated repairs.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE COLOUR	NEEDLE
6-011-03	AUXILOCK® Two #2 Bio-Braid: White/Blue & White/Black, 36in Total Length		
6-011-04	AUXILOCK® #2 BioBraid: Blue, With Needles: MO-6 & CE, 36in Total Length		
6-011-05	AUXILOCK® #2 BioBraid: White, With Needle: MO-6, 36in Total Length		
6-011-06	AUXILOCK® #2 BioBraid: White/Black, With Needle: MO-6, 36in Total Length		
6-011-08	AUXILOCK® #2 BioBraid: White/Blue, With Needle: MO-6, 36in Total Length		

MO-6 : - 26 mm length, 1/2 circle shape, and taper point
MO-7: - 22mm 1/2 Circle Taper Point needle
CE : - 1/2 Circle Reverse Cutting
CCS : - 1/2 Circle Trocar point

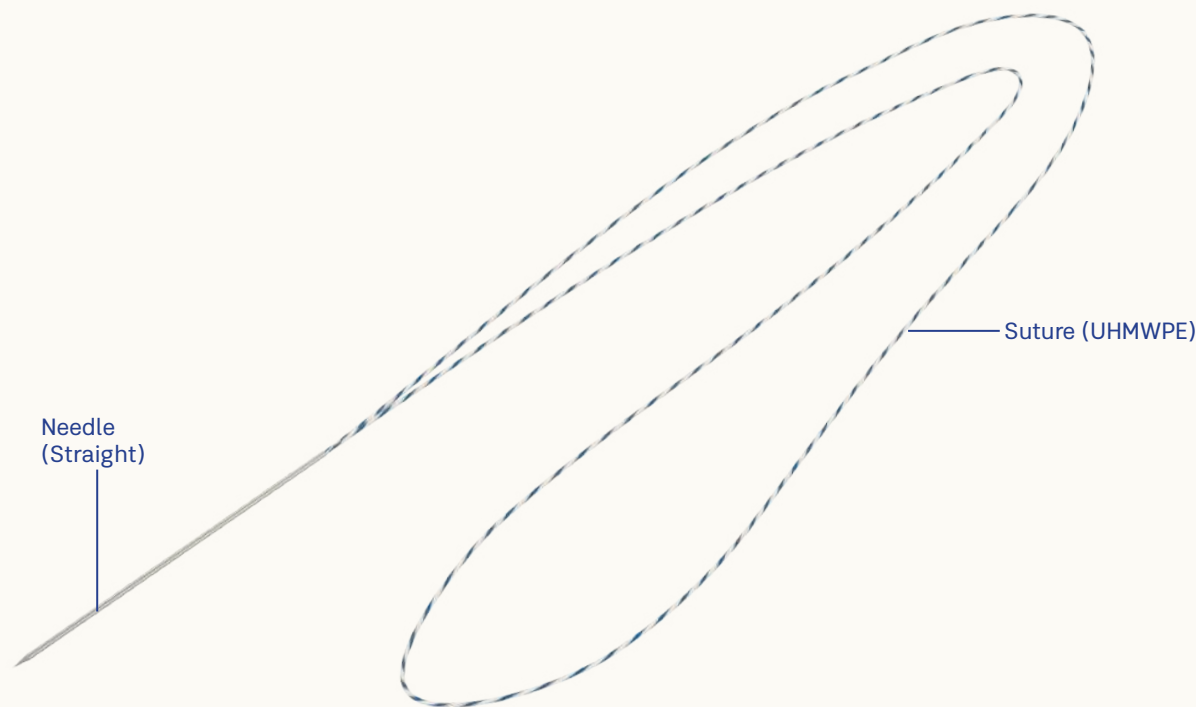
ORDERING INFORMATION

Note: Each box consist of 10 Pieces

CODE	PRODUCT DESCRIPTION	SUTURE COLOUR	NEEDLE
6-011-09	AUXILOCK® #2 BioBraid: White/Black, 36in Total Length		
6-011-10	AUXILOCK® #2 BioBraid: White/Green, With Needle: MO-6, 36in Total Length		
6-011-11	AUXILOCK® #2 BioBraid: White/Green, 36in Total Length		
6-011-12	AUXILOCK® #2 BioBraid: Blue, 36in Total Length		
6-011-13	AUXILOCK® #2 BioBraid: White, 36in Total Length		
6-011-17	AUXILOCK® #2 BioBraid: White/Blue, 36in Total Length		
6-011-32	AUXILOCK® #2 BioBraid: White, With Needle: CCS, 36in Total Length		
6-011-07	AUXILOCK® #5 BioBraid: White, With Needle: CCS, 36in Total Length		
6-011-33	AUXILOCK® #2-0 BioBraid: White/Blue, 36in Total Length		



AUXILOCK® BIOBRAID INFINITY LOOP NEEDLE



AUXILOCK® BioBraid Infinity Loop is a continuous loop of BioBraid with a straight needle. BioBraid Infinity Loop utilises the whipstitch technique on graft preparation and reduces the time spent on graft preparation. It also compresses the graft uniformly and improves strength.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE COLOUR	NEEDLE
6-012-01	AUXILOCK® #2 BioBraid Infinity Loop: White, With Needle: Straight, 20in Loop Length, 24in Total Length		
6-012-02	AUXILOCK® #2 BioBraid Infinity Loop: White/Blue, With Needle: Straight, 20in Loop Length, 24in Total Length		
6-012-03	AUXILOCK® #5 BioBraid Infinity Loop: White/Blue, With Needle: Straight, 20in Loop Length, 24in Total Length		

Note: Each box consist of 10 Pieces.



AUXILOCK® BIOBRAID SUTURE TAPE



Suture Tape

AUXILOCK® BioBraid Suture Tape made from UHMWPE The suture tape design accommodates the tape in the centre with a suture on the either sides of the tape.

It can be used in Knee, Shoulder, and Foot & Ankle surgeries including AC joint reconstruction, knotless double-row rotator cuff repair, patella fracture repair, MPFL Reconstruction etc. The broad footprint of the BioBraid Suture Tape is appropriate for repairs in degenerative cuff tissue where tissue pull-through may be a concern.

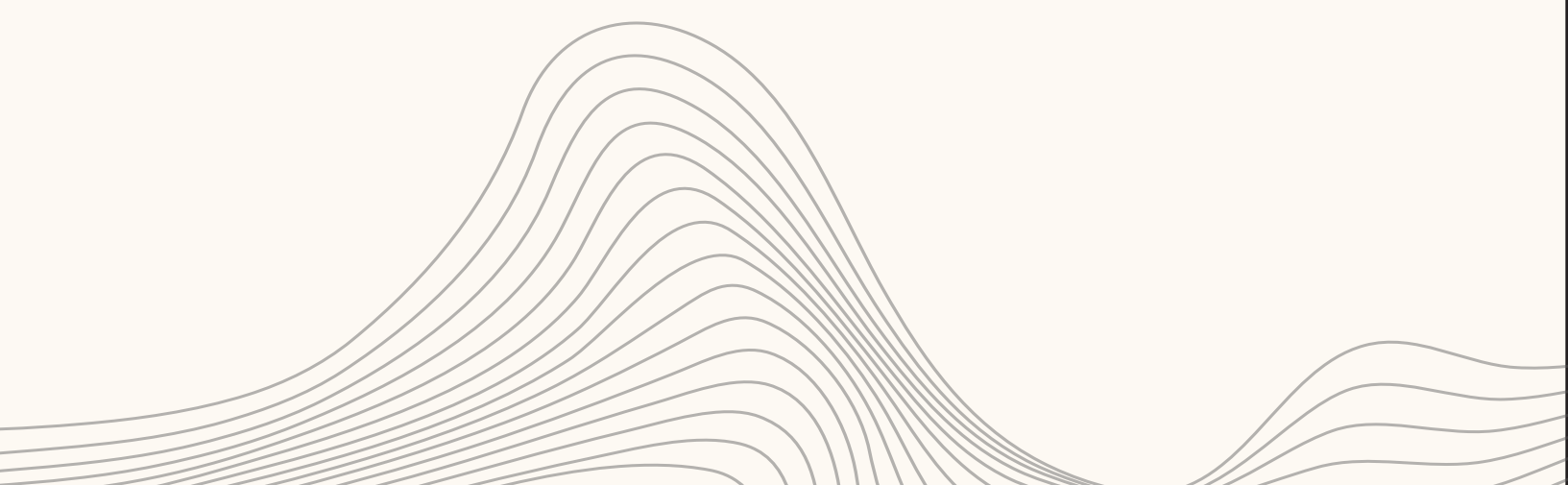
ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE COLOUR
6-013-01	AUXILOCK® 1.8mm BioBraid Suture Tape: White/Blue, 39in Total length	
6-013-02	AUXILOCK® 1.4mm BioBraid Suture Tape: White/Blue, 39in Total length	
6-013-03	AUXILOCK® 1.4mm BioBraid Suture Tape: White/Black, 39in Total length	
6-013-05	AUXILOCK® 2.0mm BioBraid Suture Tape: White/Blue, 39in Total length	
6-013-06	AUXILOCK® 1.0mm BioBraid Suture Tape: White/Blue, 39in Total length	
6-013-07	AUXILOCK® 1.4mm BioBraid Suture Tape: Solid Blue, 39in Total length	

Note: Each box consist of 10 Pieces.



CANNULA





AUXILOCK® PROTEAN CANNULA



The silicon cannula enhances both the inside and outside arthroscopy workspace visibility and movement. It establishes a stable portal that eliminates the risk of cannula loss during the insertion and removal of equipment. They are simply inserted into the incision, and numerous surgeries involving the shoulder, knee, hip, and elbow can be completed with the silicon Cannula. It is less traumatic and less abrasive than a rigid cannula.

- The double dam has been intricately designed to successfully control fluid.
- Translucent hue for enhanced visibility and stiff flange to mitigate unintentional removal of cannula.
- 5 mm spacer ring for gradual length.

RELATED INSTRUMENTATION



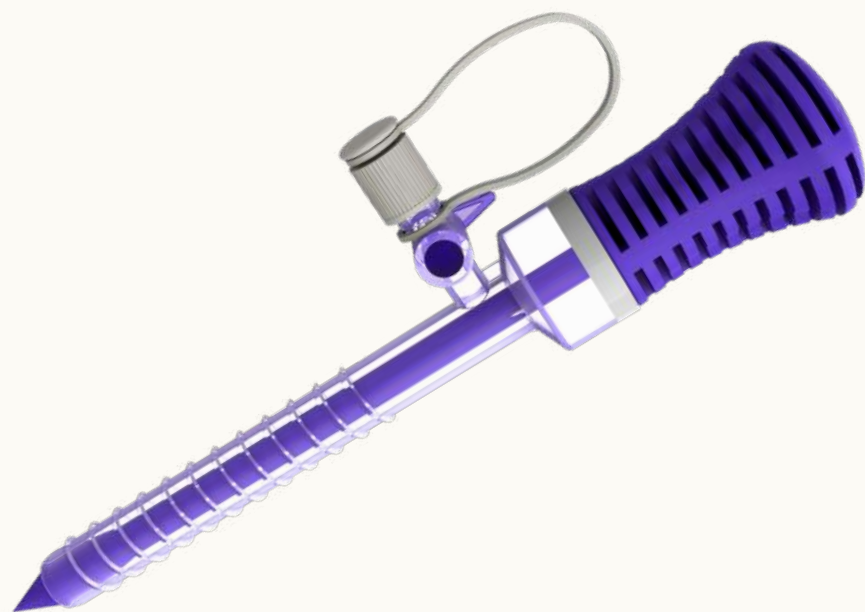
AUXILOCK PROTEAN® CANNULA

CODE	PRODUCT DESCRIPTION
6-060-01	AUXILOCK® Protean Cannula, Ø6.0 X 20mm
6-060-05	AUXILOCK® Protean Cannula, Ø8.0 X 20mm
6-060-06	AUXILOCK® Protean Cannula, Ø8.0 X 30mm
6-060-07	AUXILOCK® Protean Cannula, Ø8.0 X 40mm
6-060-09	AUXILOCK® Protean Cannula, Ø8.0 X 60mm
6-060-10	AUXILOCK® Protean Cannula, Ø10.0 X 20mm
6-060-12	AUXILOCK® Protean Cannula, Ø10.0 X 40mm
6-060-13	AUXILOCK® Protean Cannula, Ø10.0 X 50mm

CODE	PRODUCT DESCRIPTION
7-013-72	Protean Cannula Introducer



AUXILOCK® RIGID CANNULA



The AUXILOCK® Rigid Cannula is designed to provide stable and controlled access to the joint during arthroscopic procedures. Its rigid construction facilitates accurate instrument guidance, improved portal management, and efficient soft tissue handling, supporting precision during minimally invasive surgery.

- Establishment and maintenance of arthroscopic portals
- Instrument and suture passage in confined joint spaces
- Soft tissue retraction and portal stabilization
- Facilitation of suture management during ligament and labral repairs
- Suitable for knee, shoulder, hip, and small joint arthroscopy

AUXILOCK® RIGID CANNULA

CODE	PRODUCT DESCRIPTION
6-055-15R	Arthroscopic Rigid Cannula, Threaded, Ø6.5 X 70mm Shoulder Rigid Cannula
6-055-17R	Arthroscopic Rigid Cannula, Threaded, Ø8.5 X 70mm Shoulder Rigid Cannula
6-055-18R	Arthroscopic Rigid Cannula, Threaded, Ø8.5 X 90mm Shoulder Rigid Cannula
6-055-19R	Arthroscopic Rigid Cannula, Threaded, Ø8.5 X 110mm Shoulder Rigid Cannula

RELATED INSTRUMENTS

CODE	PRODUCT DESCRIPTION
7-187-01	Reusable Cannulated Obturator, 6.5mm x70mm
7-187-03	Reusable Cannulated Obturator, 8.5mm x70mm
7-187-04	Reusable Cannulated Obturator, 8.5mm x90mm
7-187-05	Reusable Cannulated Obturator, 8.5mm x110mm





SPORTS MEDICINE CATALOGUE

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CLINICAL USE

The implants and instruments in this catalogue are intended for use by qualified orthopedic surgeons trained in arthroscopy and reconstructive procedures. Improper selection, misuse, or lack of experience may result in complications.

REGULATORY COMPLIANCE

US FDA 510(k)

CE Mark (Class IIb)

MDSAP (Medical Device Single Audit Program)

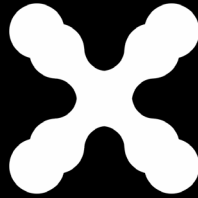
ISO 13485:2016 Quality Management System

CDSCO - Indian Medical Device Rules, 2017

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SCAN TO KNOW MORE

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