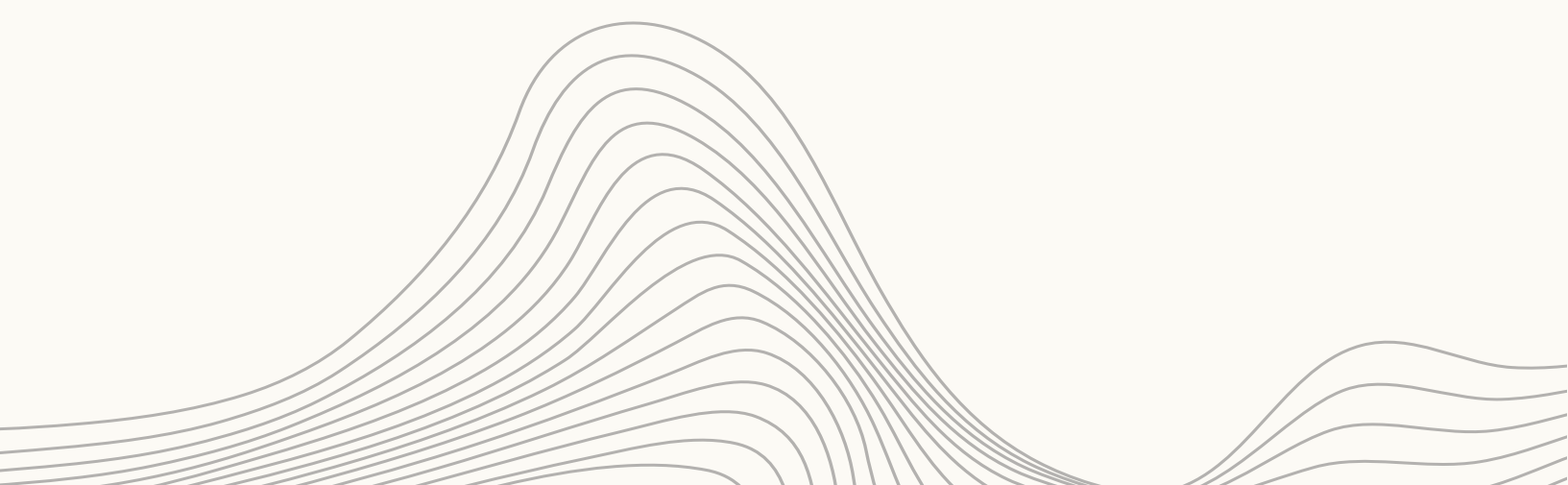


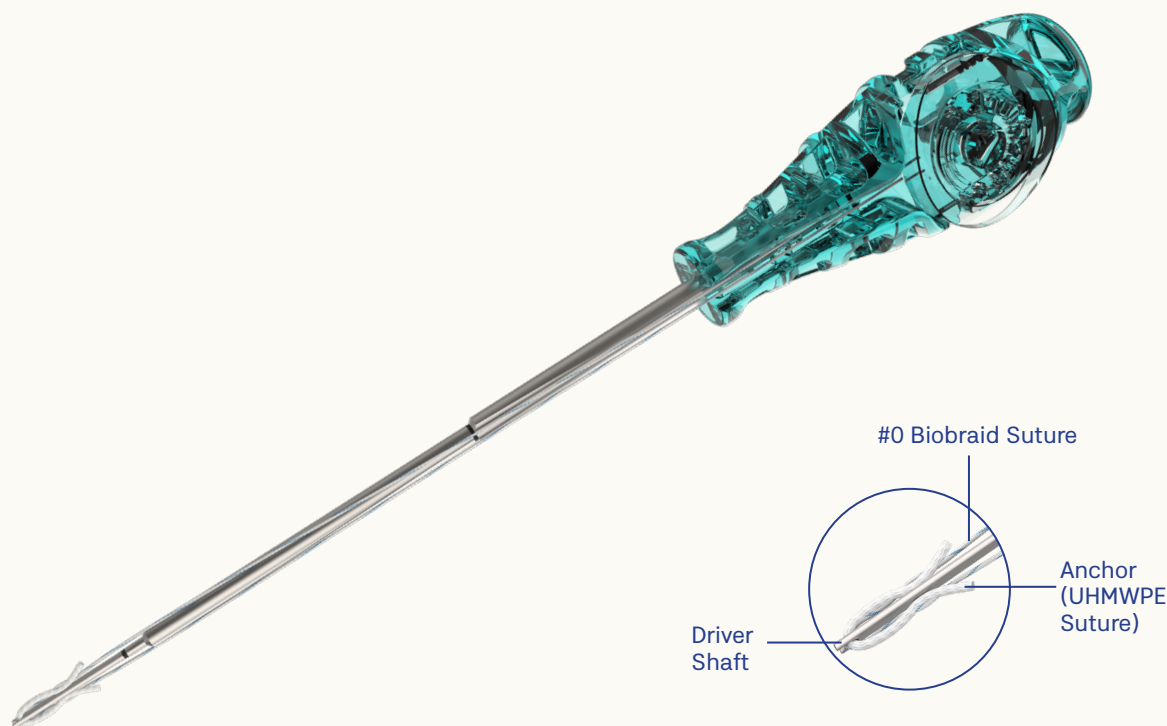


SMALL JOINT





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

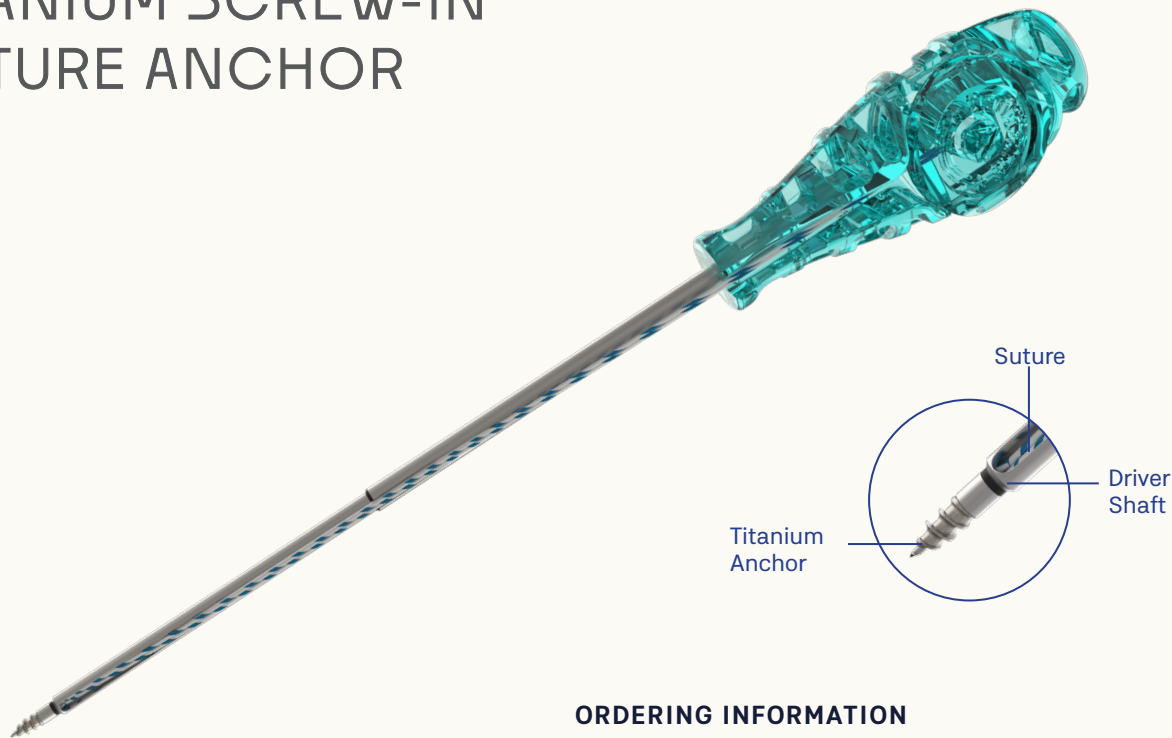
CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-040-01	AUXILOCK® 1.2mm Aux-Suture Anchor With One #0 BioBraid: White/Blue		
6-040-02	AUXILOCK® 1.2mm Aux-Suture Anchor With One #0 BioBraid: White/Blue, With Needles MO-7		

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		

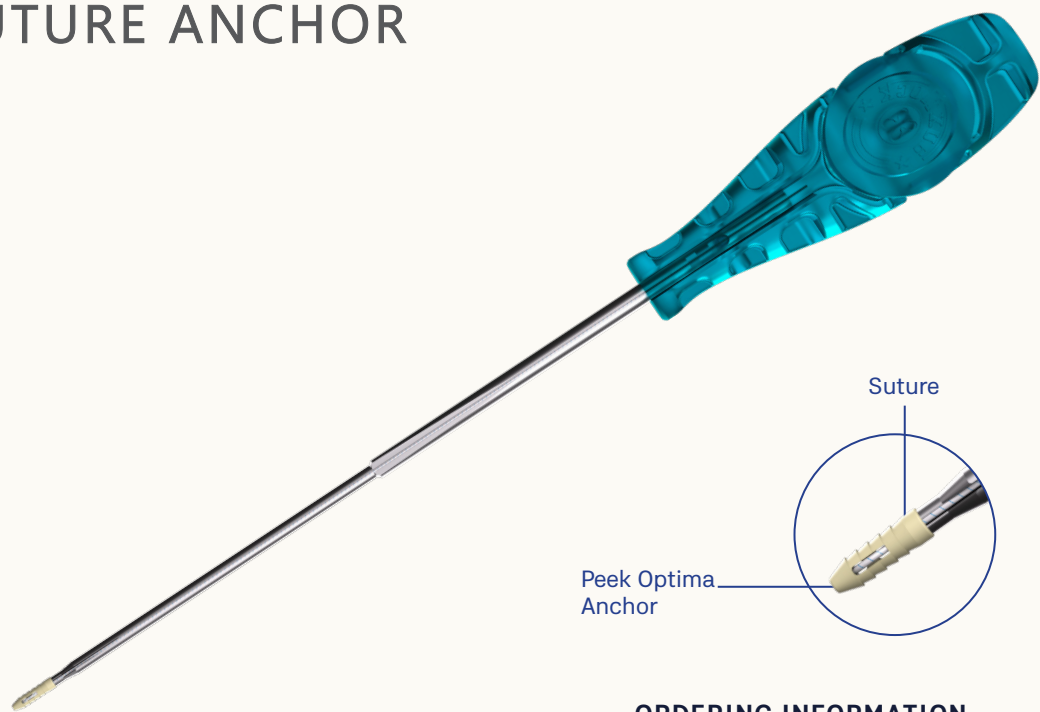
RECOMMENDED INSTRUMENTATION

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



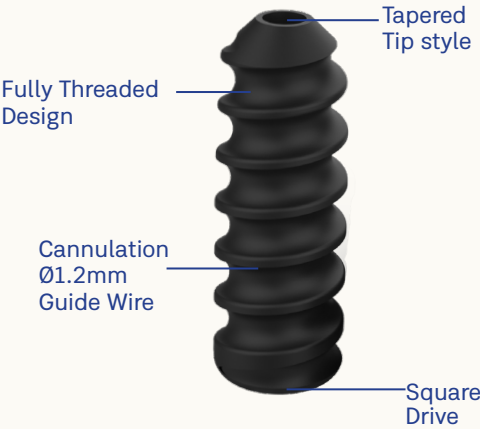
The AUXILOCK® PEEK CF Interference Screw is designed for controlled and reliable fixation in ligament reconstruction and tenodesis procedures. Its fully threaded, tapered design enables progressive insertion and uniform graft compression within the bone tunnel, ensuring stable fixation and precise control. 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

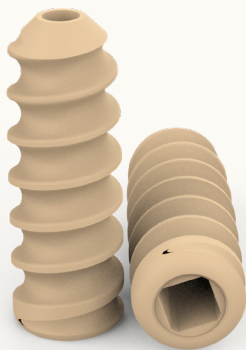


RELATED INSTRUMENTATION

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



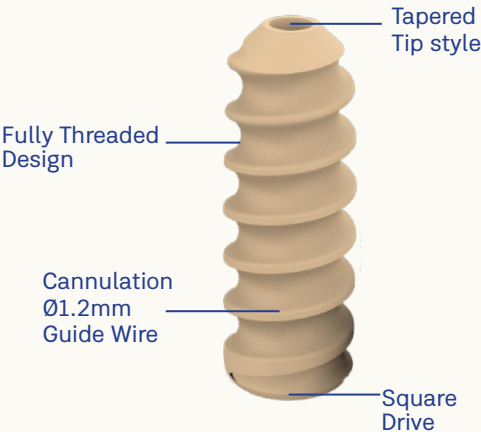
The AUXILOCK® PEEK OPTIMA Interference Screw is designed for controlled and reliable fixation in ligament reconstruction and tenodesis procedures. Its fully threaded, tapered design enables progressive insertion and uniform graft compression within the bone tunnel, ensuring stable fixation and precise 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

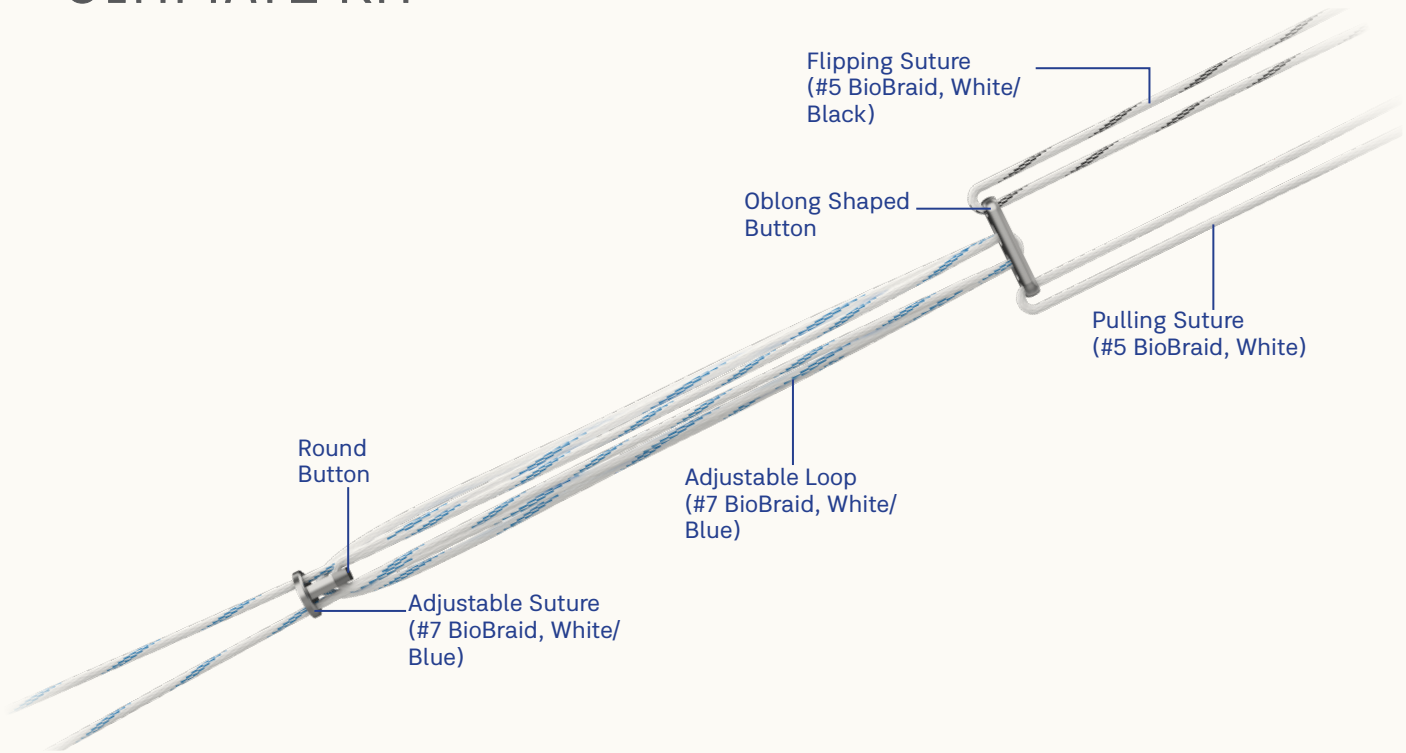


RELATED INSTRUMENTATION

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

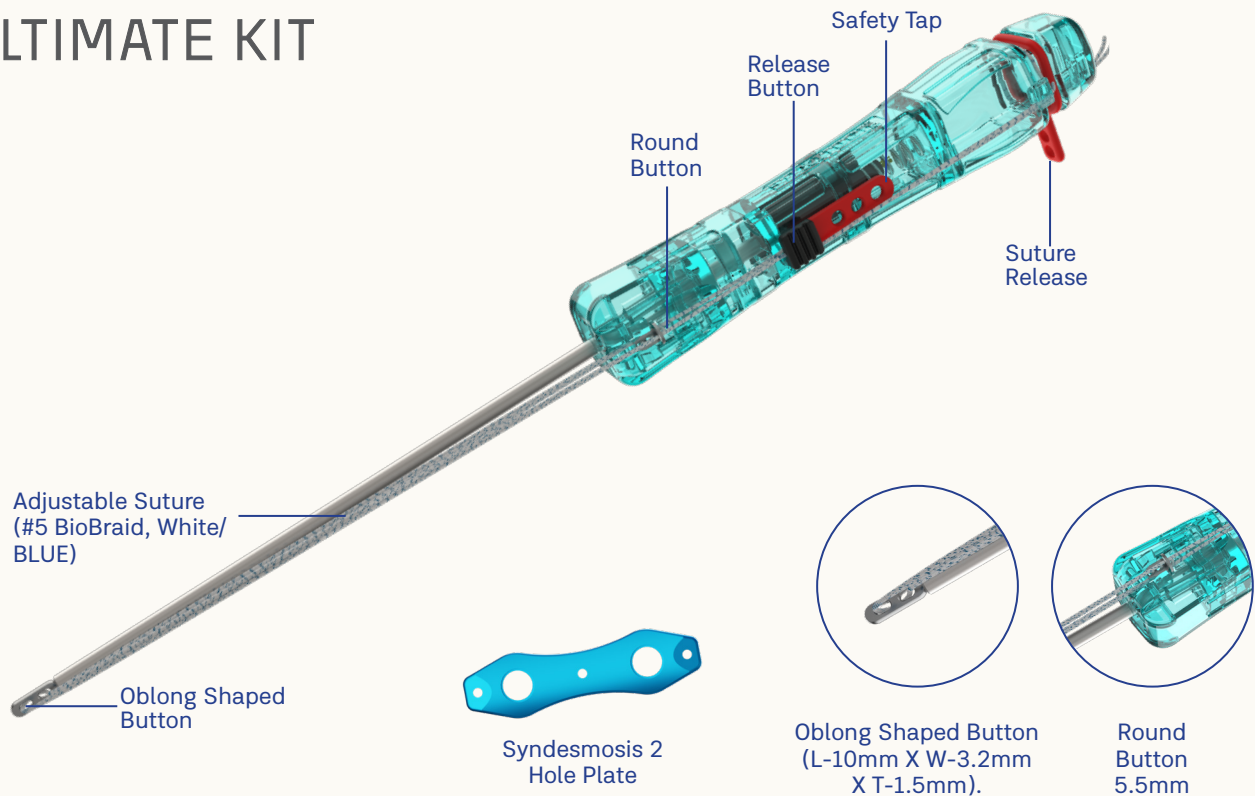
CODE	PRODUCT DESCRIPTION
6-041-01	AUXILOCK® Syndesmosis Ultimate Kit

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

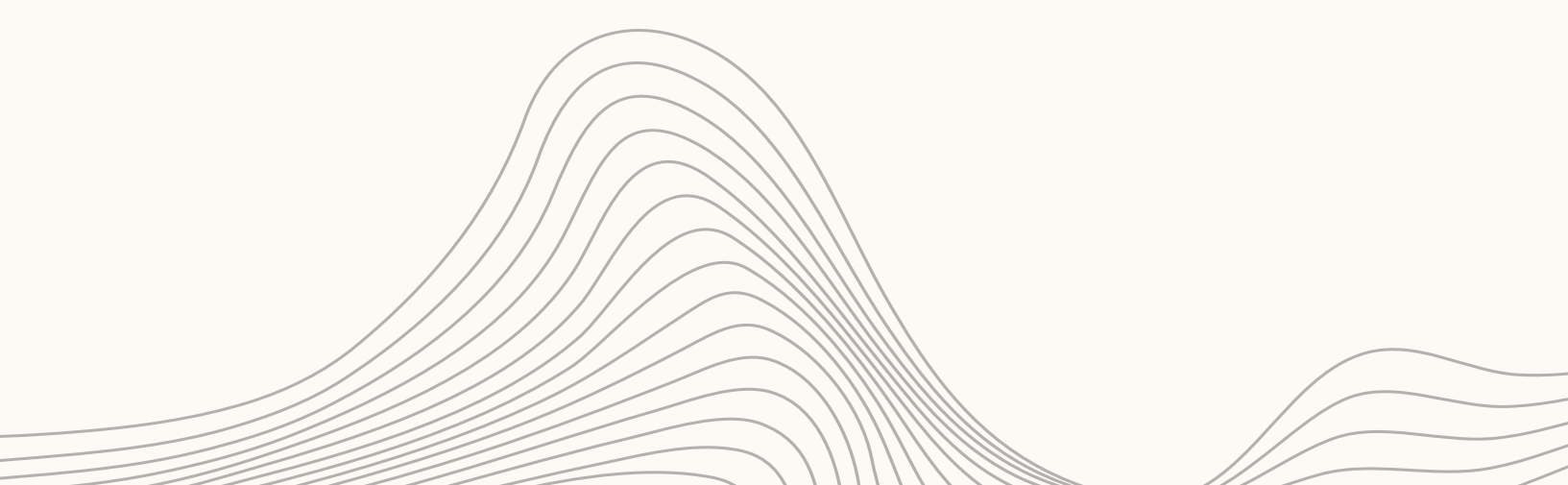
CODE	PRODUCT DESCRIPTION
6-051-01	AUXILOCK® Advance Syndesmosis Ultimate Kit
6-051-02-E	AUXILOCK® ExpertFix Syndesmosis 2 Hole Plate

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

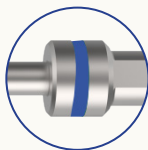


INSTRUMENTS



7-139-01

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



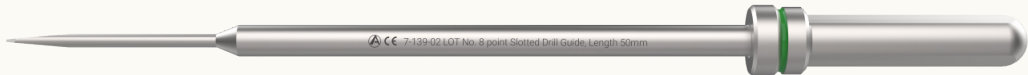
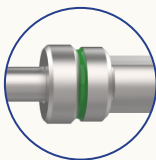
7-139-02

8 point Slotted Drill Guide, Length 50mm



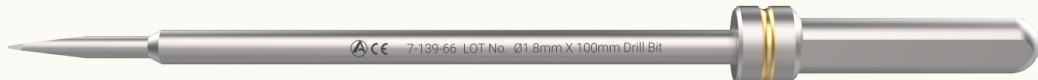
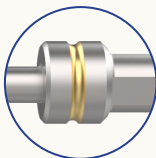
7-139-52

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



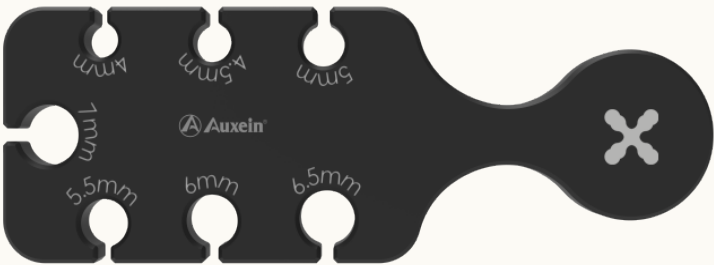
CODE	DIAMETER
7-139-68	Ø3.0mm X 100mm Cannulated Reamer
7-139-67	Ø3.2mm X 100mm Cannulated Reamer
7-139-56	Ø3.5mm X 100mm Cannulated Reamer
7-139-57	Ø4.0mm X 100mm Cannulated Reamer
7-139-58	Ø4.5mm X 100mm Cannulated Reamer
7-139-59	Ø5.0mm X 100mm Cannulated Reamer
7-139-60	Ø5.5mm X 100mm Cannulated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



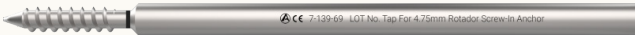
7-139-65

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



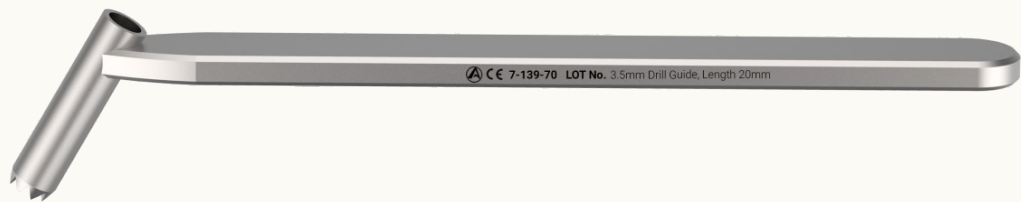
7-139-69

Tap for 4.75 mm Rotador Screw-In Anchor



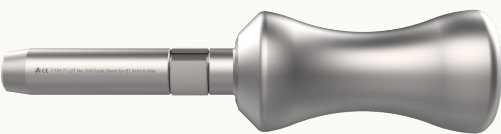
7-139-70

3.5mm Drill Guide, Length 20mm



7-139-71

Drill Guide Sleeve for Ø1.5mm K-Wire



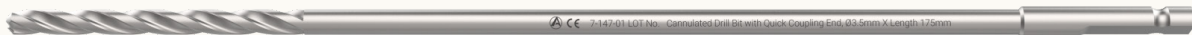
7-139-74

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°



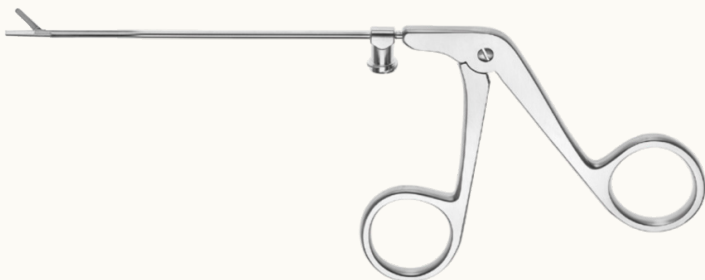
7-139-31

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





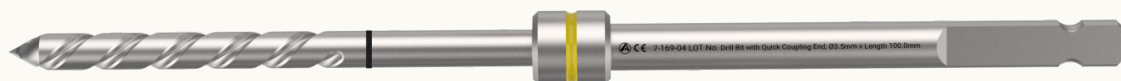
LIGAMENT AUGMENTATION REPAIR INSTRUMENT SET

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





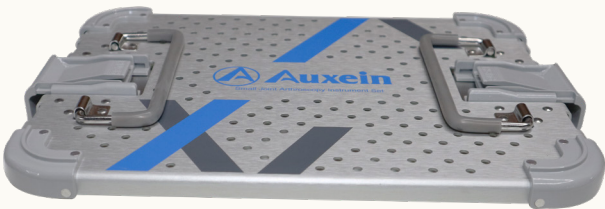
ORDER INFORMATION

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

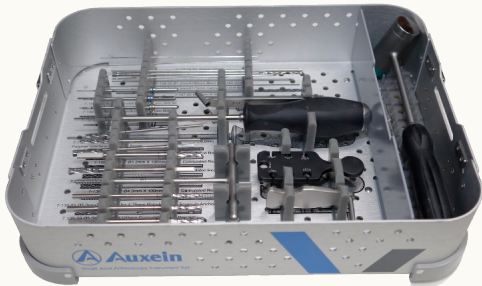
7-139-72

LID for Small Joint Arthroscopy Instrument Set



7-139-73

Container for Small Joint Arthroscopy Instrument Set



OPTIONAL INSTRUMENTATION

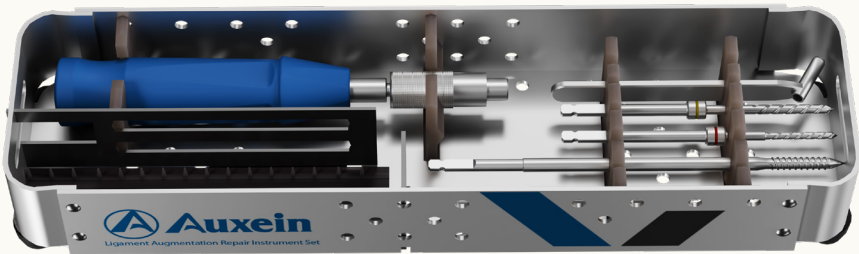
CODE	SET CONSISTING OF	UNIT
7-139-05	Exploring Probe, Graduated, Curved	1
7-139-06	Mini Rasp, Concave Jaw	1
7-139-07	Mini Rasp, Convex Jaw	1
7-139-09	Mini Knife With V - Knotch	1
7-139-11	Mini Bone Curette	1
7-139-21	Scalpel Knife	1
7-139-22	Banana Knife	1
7-139-23	Hook Knife, Reverse Cutting	1
7-139-27	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

