



The Art & Science of Better Outcomes™



PRODUCT CATALOGRB



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THE **COBLATION**® SYSTEM & ACCESSORIES

- Versatility and Performance
- Systems and Accessories

Versatility and Performance

ArthroCare® Sports Medicine provides the most comprehensive range of radiofrequency tools for arthroscopic soft tissue management. With our proprietary bipolar Multi-Electrode Technology™, we offer superior precision, performance, and ease of use.

WHAT MAKES COBLATION® DIFFERENT FROM OTHER RF TECHNOLOGIES?

- Low temperature plasma excision, hemostasis, and coagulation.
- Bipolar Multi-Electrode Technology.
- Minimal temperature and energy penetration into surrounding tissue.
- Multiple electrodes can be spaced to create a larger and more aggressive plasma layer without a proportional increase in power versus a single electrode.
- More electrode edge surface area allows for faster plasma formation and easy maintenance of a stable aggressive plasma field.
- Numerous published peer-reviewed journal articles.
- Used in more than 5 million surgical procedures.
- Largest selection of angles and electrode configurations for surgeon preference.
- Used for more indications and in more joints.

Systems and Accessories

THE QUANTUM™ COBLATION SYSTEM

ArthroCare is a pioneer of plasma-mediated bipolar radiofrequency ablation for arthroscopic surgery. No one knows the science or technology better. Our engineers have taken everything we've learned over the past 15 years and more than 5 million procedures to create Quantum, our revolutionary new Coblation platform.

THE QUANTUM DIFFERENCE: INTELLIGENT PERFORMANCE

Every component in the Quantum system is precision engineered to work seamlessly and intuitively.

- **Multi-Electrode Technology.** This unique and proprietary technology provides greater electrode surface area for reliable plasma formation and easy maintenance of a stable plasma field. The result: effective ablation when you need it without delay or lag time.
- **Precisely defined plasma fields.** With Quantum, our ArthroWands generate sharply defined plasma boundaries for precise control of the ablation zone, so you know exactly where energy is being applied and only the tissue you target is affected.
- **Fastest ablation.** Quantum is the most advanced RF arthroscopy system available. Combined with our Multi-Electrode ArthroWands, the generator produces a larger, more aggressive plasma layer at lower power settings for faster ablation speeds with less total energy delivered to the joint.

NEW FEATURES

- **Wireless foot switch**—eliminates the tangle of controller wires for unsurpassed convenience and ease of use.
- **Hand control capability**—provides flexibility by supporting wands with hand controls.
- **Enhanced coagulation**—Quantum features adjustable coagulation to deliver the precise level of hemostasis required to stop bleeding and keep the visual field clear.
- **Integrated TOPAZ™ timer**—eliminates the need for a separate timer when using the TOPAZ MicroDebrider for minimally invasive treatments of tendons and fascia.
- **Complete portfolio**—the new Quantum Controller is compatible with the entire portfolio of ArthroWands.

Catalog No.	Description	
H 4500-00	Quantum 2 System <i>Includes: Controller, Wired Foot Control, Power Cord, and User's Manual</i>	

ATLAS™ SYSTEM CONTROLLER

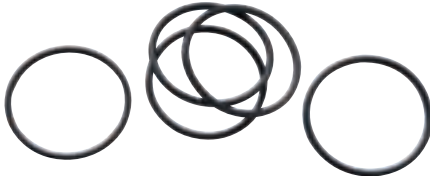
ArthroCare, the market leader in radiofrequency (RF) technology, presents the Atlas System—which provides effective bipolar RF treatment. The Atlas platform enhances bipolar Coblation technology and maximizes performance in arthroscopic procedures.

The innovative design of the Atlas System Controller offers numerous benefits over traditional RF systems:

- Superior tissue ablation, speed, and efficiency.
- Minimal tissue temperatures, preserving the integrity of surrounding healthy tissue.
- Recognition feature automatically selects optimal set points for each Wand.
- No complex software or system upgrade packages.
- Dual connector port allows support of both previous and new generation Wands.
- Existing Wands can be used with no need for retraining.
- All reusable cables and integrated cables (ICW) are compatible.
- Indicator lights on the top front allow for quick and easy visualization of all connections during procedures.

Catalog No.	Description	
H 3500-00	Atlas System <i>Includes: Controller, Foot Control, Power Cord, and User's Manual</i>	

QUANTUM & ATLAS SYSTEM ACCESSORIES

Catalog No.	Description	
H 4001-01	Wireless Foot Control ¹	
H 0970-02	ArthroWand™ Cable & Protective Caps	
H 0970-11	Cable O-ring	

¹ For use with Quantum System only.

QUANTUM & ATLAS SYSTEM ACCESSORIES (CONTINUED)

Catalog No.	Description	
H 2000-21	Timer	
H 3000-01	Foot Control	
H 7510-00	Hand Switch Control	

SHOULDER SECTION



Shoulder Section Contents

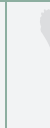
Rotator Cuff Repair

- ArthroWands
- AutoCuff™
- Doubleplay™
- LabraFix™
- Loose Suture
- Caps-Lock™ Cannula
- Arthroscopic Handheld

Instruments

- Microfracture Chondral Picks

ArthroWands — Shoulder

0°	15°	20°	25°	30°	35°	45°	50°	55°	60°	70°	80°	90°
												

SUCTION

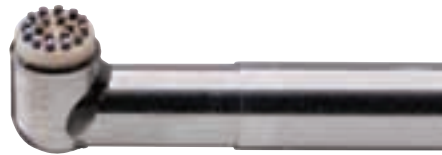
Suction Wands combine enhanced visibility with controlled excision for rapid removal of all types of soft tissue. In addition to removing bubbles from the field of view, powerful suction draws free-floating, wispy tissue to the electrodes, so you can focus on technique—instead of chasing evasive tissue.

Catalog No.	Description	Shaft Size	Angle	
ASH 4250-01	Super TurboVac™ 90, IFS ⁴	3.75mm	90°	
ASC 4250-01	Super TurboVac 90, ICW	3.75mm	90°	
ASHA 4250-01	Ambient™ Super TurboVac 90, IFS	3.75mm	90°	
ASC 4251-01	StarVac™ 90, IFS	3,75mm	90°	
AS 1335-01	TurboVac™ 90	3.75mm	90°	
ASC 1335-01	TurboVac 90, ICW	3.75mm	90°	
ASC 5000-01	UltraVac™ 90, ICW	4.25mm	90°	

⁴ Quantum ONLY.

RIGHT ANGLE

These 90° angle, non-suction Wands provide the rapid tissue removal that is ideal for general arthroscopic soft tissue removal. From the Right Angle 90° to the Eliminator, these Wands are designed for your everyday arthroscopic needs.

Catalog No.	Description	Shaft Size	Angle	
A 1325-01	Right Angle 90	2.5mm	90°	
A 1335-01	Right Angle 90	3.5mm	90°	
AC 1340-01	Right Angle 90, ICW	3.5mm	90°	
A 1336-01	LoPro 90	3.6mm	90°	
AC 1336-01	LoPro 90, ICW	3.6mm	90°	
A 1345-01	Eliminator 90	4.5mm	90°	
AC 1345-01	Eliminator 90, ICW	4.5mm	90°	

BEVEL

The Bevel Wands have versatile cutting angles in slim-line designs for ease of insertion.

Catalog No.	Description	Shaft Size	Angle	
A 2430-01	Bevel 45	3.0mm	45°	
AC 2430-01	Bevel 45, ICW	3.0mm	45°	

CUTTING

The Saber Wands use a single, hooked electrode to cut and coagulate all types of soft tissue. The entire surface of this hooked electrode is available for excision and coagulation, therefore enhancing performance at any access angle. The CoVator™ 20 is designed to allow easy and efficient separation of soft tissue from bone.

Catalog No.	Description	Shaft Size	Angle	
A 4330-01	Saber 30	3.0mm	30°	
AC 4330-01	Saber 30, ICW	3.0mm	30°	
AC 4340-01	CoVator 20, ICW	3.3mm	20°	

LIGAMENT/TENDON COAGULATION

Radiofrequency emitting portals on the CAPS family of Wands provide controlled tissue heating to a depth of 2mm, and offer the versatility and control that address a wide range of treatment needs.

Catalog No.	Description	Shaft Size	Angle	
A 1830-01	CAPSure 30 ⁵	3.0mm	30°	
AC 1830-01	CAPSure 30, ICW ⁵	3.0mm	30°	

TENDON

The TOPAZ MicroDebrider is specially designed for treating tendons in a minimally invasive microdebridement procedure. The TOPAZ XL is designed for arthroscopic procedures of the shoulder. The 15° angle at the tip allows for tight access.

Catalog No.	Description	Shaft Size	Angle	
AC 4045-01	TOPAZ XL, ICW	1.4mm	15°	
ACH 4045-01	TOPAZ XL Microdebrider with Finger Switch, IFS ¹	1.4mm	15°	

⁵ For use with Bending Tool (H2000-20).

Arthroscopic Rotator Cuff Repair with the AutoCuff™ System—Shoulder

The AutoCuff System from ArthroCare Sports Medicine's OPUS™ Collection is a revolutionary new system specifically designed for rotator cuff repair surgery. The AutoCuff System enables the surgeon to perform a secure, knotless repair of the rotator cuff combined with an unparalleled TensionLock™ mechanism for tissue transport through a rapid and consistent arthroscopic or mini-open procedure.

The AutoCuff System consists of:

- The SmartStitch™ suturing device, which has an integrated grasper and suturing design that allows the surgeon to grasp the cuff tissue and place an Incline Mattress™ stitch in the tissue in a matter of seconds. The independent needle deployment feature and deep bite of the PerfectPasser™ makes it an ideal suture passer for any repair including:
 - Single or double row
 - Vertical tears
 - Margin convergence
- The Magnum2 implant is a highly innovative device that, along with the Magnum2 inserter handle, achieves a very strong bone lock, provides a ratchet mechanism (TensionLock) to transport the rotator cuff tissue to the prepared footprint, applies and maintains tension on the sutures, and achieves a knotless intra-osseous suture fixation.
- The Magnum PI implant, similar to Magnum2, features knotless fixation and TensionLock but in a radiolucent polyether-etherketone (PEEK), non-metal material.
- The TwinLock™ System completes the selection of implants needed for any type of arthroscopic rotator cuff repair. Its 1.8mm sharp-tipped, dual-implant design allows for efficient placement of the implants. TwinLock's incremental tensioning and strong locking wings, like those of the Magnum2, allow for an ideal repair.
- The Magnum X knotless metal implant provides its greatest advantage to the surgeon by allowing the suture limbs to be independently tensioned, in a double or single row repair, to provide equally distributed pressure over the restored footprint.
- The SpeedScrew™ implant is a knotless radiolucent implant made with PEEK-OPTIMA polymer that securely locks into bone with a corkscrew design.

BONE IMPLANTS

Catalog No.	Description	Qty	
OM-1502	Magnum ² knotless implant w/inserter handle, <i>Use with OM-8010 or OM-8007 for AutoCuff Repair</i>	ea	
OM-1503	Magnum X™ knotless implant w/ inserter handle, <i>Use with OM-8000, OM-8007 or OM-8010 for AutoCuff Repair</i>	ea	
OM-4500	Magnum PI knotless implant w/inserter handle, <i>Use with OM-8010 or OM-8007 for AutoCuff Repair</i>	ea	
OM-5500	TwinLock dual knotless implants w/inserter handle, <i>for AutoCuff Repair</i>	ea	
OM-6500	Speedscrew 5,5 mm, use with tap OM-9620	ea	
OM-8500	SpeedScrew 6,5mm, use with tap OM-9820	ea	

SUTURING DEVICES

SMARTSTITCH SUTURING DEVICE HANDLE

Catalog No.	Description	Qty	
OM-8000	SmartStitch suturing device handle, Requires PerfectPasser Connector, OM-8010, or M-Connector, OM-8007, <i>Reusable/resterilizable</i>	1	

SMARTSTITCH M-CONNECTOR

Catalog No.	Description	Qty	
OM-8007	SmartStitch M-Connector, Requires OM-8000, <i>Single patient use</i>	1	
OM-8700	SmartStitch M-Connector, Requires OM-8000, requires disposable needle cassette, model OM-8750, <i>reusable/resterilizable</i>	1	

SMARTSTITCH PERFECTPASSER CONNECTOR

Catalog No.	Description	Qty	
OM-8010	SmartStitch PerfectPasser Connector, Requires OM-8000, <i>Single patient use</i>	1	

SUTURE CARTRIDGES

SMARTSTITCH M-CONNECTOR SUTURE CARTRIDGES

Compatible with OM-8007, #2 braided polyester suture

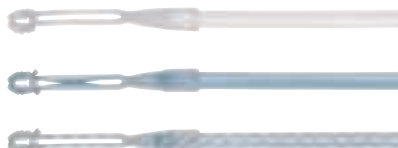
Catalog No.	Description	Qty	
OM-8074	SmartStitch M-Connector Suture Cartridges, (2 ea: white, green & co-braid)	6/case	

Compatible with OM-8007, MagnumWire ultra high tensile strength suture

Catalog No.	Description	Qty	
OM-8075	SmartStitch M-Connector MagnumWire Suture Cartridges, (white)	6/case	
OM-8076	SmartStitch M-Connector MagnumWire Suture Cartridges, (co-braid)	6/case	
OM-8077	SmartStitch M-Connector MagnumWire Suture Cartridges, (3 ea: black & co-braid)	6/case	
OM-8078	SmartStitch M-Connector MagnumWire Suture Cartridges, (3 ea: white & co-braid)	6/case	

SMARTSTITCH PERFECTPASSER SUTURE CARTRIDGES

Compatible with OM-8010, #2 braided polyester suture

Catalog No.	Description	Qty	
OM-8174	SmartStitch PerfectPasser Suture Cartridges, (2 ea: white, green & co-braid)	6/case	

Compatible with OM-8010, MagnumWire ultra high tensile strength suture

Catalog No.	Description	Qty	
OM-8175	SmartStitch PerfectPasser MagnumWire Suture Cartridges, (white)	6/case	
OM-8176	SmartStitch PerfectPasser MagnumWire Suture Cartridges, (co-braid)	6/case	
OM-8178	SmartStitch PerfectPasser MagnumWire Suture Cartridges, (3 ea: white & co-braid)	6/case	

AUTOCUFF SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT

Catalog No.	Description	Qty	
OM-3001	AutoCuff Instrumentation Set Comprising: OM-8000, OM-9010, OM-9015, OM-9020, OM-9030 <i>Reusable/resterilizable</i>	1 each	
OM-3004	AutoCuff Magnum PI Instrumentation Set Contains: OM-8000, OM-9015, OM-9030, OM-9410, OM-9420, OM-9450 <i>Reusable/resterilizable</i>	1 each	
OM-9010	Magnum Drill (3.2mm) Use with OM-9015, <i>Reusable/resterilizable</i>	1	
OM-9015	Magnum Drill Guide and PathFinder Set Compatible with OM-9010, OM-9020, OM-9410 and OM-9420 <i>Reusable/resterilizable</i>	1 each	
OM-9020	Magnum Punch (3.2mm) Use with OM-9015, <i>Reusable/resterilizable</i>	1	
OM-9620 OM-9630 OM-9610 OM-9820	SpeedScrew Punch Tap (5,5mm) SpeedScrew Extractor Tool Insertion Guide SpeedScrew Punch Tap (6,5mm)	1 1 1 1	

AUTOCUFF SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT (CONTINUED)

Catalog No.	Description	Qty	
OM-9330	AutoCuff Instrument Tray <i>Reusable/resterilizable</i>	1	
OM-9046	Surgical MagnumWire Scissors Used to cut MagnumWire (open), <i>Reusable/resterilizable</i>	1	
OM-9410	Magnum PI Drill (3.3mm), (green) Use with OM-9015, <i>Reusable/resterilizable</i>	1	
OM-9420	Magnum PI Punch (3.3mm), (green) Use with OM-9015, <i>Reusable/resterilizable</i>	1	
OM-9450	Magnum PI Undercut Punch Compatible with OM-4500CS, <i>Reusable/resterilizable</i>	1	
OM-9451	Magnum PI Undercut Punch Replacement Probe Compatible with OM-9450 handle, <i>Reusable/resterilizable</i>	1	
OM-9520	TwinLock Punch (1.8mm), (copper) Compatible with OM-5500CS, <i>Reusable/resterilizable</i>	1	

FIRSTPASS

Catalog No.	Description	Qty	
22-4035	FirstPass Suture Passer	ea	
22-4036	Needle and Suture Capture	Box of 5	

TITAN

Catalog No.	Description	Qty	
22-9055	5.5mm Titan Suture Anchor	1	
22-9055N	5.5mm Titan Suture Anchor with Needles	1	
22-9065	6.5mm Titan Suture Anchor	1	
22-9065N	6.5mm Titan Suture Anchor with Needles	1	
22-9002	Titan Bone Punch 5.5/6.5mm anchor	1	
22-9005	Titan Removal Tool	1	
22-9006	Titan Capture Sleeve	1	

SPARTAN

Catalog No.	Description	Qty	
22-8055	5.5mm Spartan Suture Anchor		
22-8055N	5.5mm Spartan Suture Anchor with Needles		
22-8065	6.5mm Spartan Suture Anchor		
22-8065N	6.5mm Spartan Suture Anchor with Needles		
0M-9620	Spartan Punch Tap		

Doubleplay™ - Shoulder

The Doubleplay Suture implant, manufactured from Bilok® material, is a fully-threaded biocomposite screw-in anchor intended to secure tendon to bone. Bilok material is composed of 30% -tricalcium phosphate (TCP), and 70% poly-L-lactic acid (PLLA), and has a proven 10-year clinical history in the orthopedic arena. The unique “eye-less” design of the Doubleplay anchor provides increased strength to the implant, and eliminates any risk of eyelet breakage. The fully threaded design engages both the cortical and cancellous bone to maximize pullout strength. All Doubleplay implants are pre-loaded with MagnaForce™, an ultra high molecular weight polyethelene braid suture. The sutures run up through the hollow body, and double back around the outside of the implant where they lie securely within two shallow grooves that run the length of either side of the implant. Once the implant is deployed, these grooves allow the sutures to slide freely for knot tying.

DOUBLEPLAY SUTURE IMPLANTS (STERILE)

Catalog No.	Description	
22-6050 22-6050N 22-6050SS 22-6065 22-6065N 22-6065SS	5.0mm Doubleplay Implant with MagnaForce Suture 5.0mm Doubleplay Implant with MagnaForce Suture and Needles 5.0mm Doubleplay Implant with MagnaForce Suture and Suture Shuttle 6.5mm Doubleplay Implant with MagnaForce Suture 6.5mm Doubleplay Implant with MagnaForce Suture and Needles 6.5mm Doubleplay Implant with MagnaForce Suture and Suture Shuttle	
22-6000 22-6001 22-6002 22-6003	Instrument Set <i>Includes:</i> 5.0mm Bone Tap 6.5mm Bone Tap Sterilization Tray	

Arthroscopic Labral Repair with the LabraFix™ System—Shoulder

The LabraFix System from ArthroCare's OPUS Collection is a groundbreaking new system specifically designed for labral repair surgery. The LabraFix System enables the surgeon to perform a secure, knotless repair of the labrum through rapid suture and implant placement combined with an unparalleled TensionLock mechanism to repair the anatomic bumper in an arthroscopic procedure.

The LabraFix System consists of:

- The SpeedStitch™ suturing device, an integrated grasper and suturing design that allows the surgeon to stabilize the labrum tissue and arthroscopically place a stitch in the tissue in a matter of seconds.
- The Mini Magnum™ implant, uniquely designed for use in the glenoid, combines a small profile with very strong bone hold. In addition, it provides an efficient TensionLock mechanism to transport the labral tissue to the glenoid and achieves a strong knotless fixation in a minimal amount of time.
- The LabraLock™ P implant is also for use in the glenoid. The LabraLock P is a compact radiolucent PEEK implant featuring interference bone fixation. The LabraLock P has all of the capabilities of the Mini Magnum implant, but in a non-metallic, MRI-friendly design.

BONE IMPLANTS

Catalog No.	Description	Qty	
OM-2500	Mini Magnum knotless implant w/insert handle, <i>Use with OM-7000 for LabraFix Repair</i>	ea	
OM-3500	LabraLock P knotless implant w/insert handle <i>Use with OM-7000 for LabraFix Repair</i>	ea	
OM-7500	SpeedLock knotless fixation device	ea	
OM-7525	SpeedFix implant	ea	

SUTURING DEVICES

SPEEDSTITCH SUTURING DEVICE

Catalog No.	Description	Qty	
OM-7000	SpeedStitch suturing device Reloadable with SpeedStitch suture cartridge, <i>Reusable/resterilizable</i>	1	
OM-8850	Needle Cassette for SpeedStitch Required for usage of OM-7000, <i>Single patient use</i> Each needle cassette packaged with one needle loader and one needle extractor device	6/case	

SUTURE CARTRIDGES

SPEEDSTITCH SUTURE CARTRIDGES

Compatible with OM-7000, MagnumWire ultra high tensile strength suture

Catalog No.	Description	Qty	
OM-8085	SpeedStitch MagnumWire Suture Cartridges, <i>(white)</i>	6/case	
OM-8086	SpeedStitch MagnumWire Suture Cartridges, <i>(co-braid)</i>	6/case	
OM-8088	SpeedStitch MagnumWire Suture Cartridges, <i>(3 ea: white & co-braid)</i>	6/case	

LABRAFIX SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT

Catalog No.	Description	Qty	
OM-5001	LabraFix Instrumentation Set Comprising: OM-7000, OM-9080, OM-9016, OM-9032 <i>Reusable/resterilizable</i>	1 each	
OM-5003	LabraFix LabraLock P Instrumentation Set Comprising: OM-7000, OM-9016, OM-9310, OM-9316, OM-9032 <i>Reusable/resterilizable</i>	1 each	
OM-9080	Mini Magnum Drill (3 mm) Use with OM-9016, <i>Reusable/resterilizable</i>	1	
OM-9016	Mini Magnum Drill Guide and PathFinder Set Drill Guide compatible with OM-9080, or OM-9310, <i>Reusable/resterilizable</i>	1 each	
OM-9018	High Visibility Drill Guide Compatible with OM-9080/ OM-9310/ OM-9316/ OM-9016 (Pathfinder), <i>Reusable/resterilizable</i>	1	
OM-9710	SpeedLock Drill	1	
OM-9715	SpeedLock Guide	1	
OM-9316	LabraLock P PathFinder (2.6mm Blue) Use with OM-9016 and OM-9310, <i>Reusable/resterilizable</i>	1	

LABRAFIX SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT (CONTINUED)

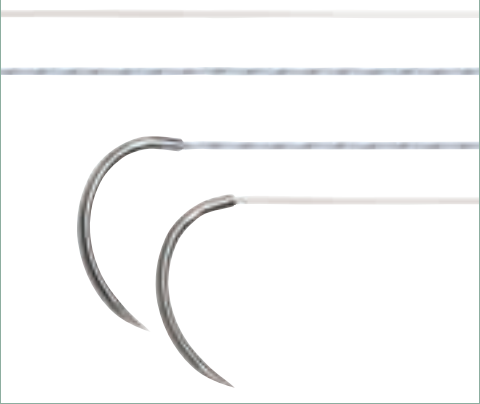
Catalog No.	Description	Qty	
0M-9332	LabraFix Instrument Tray <i>Reusable/resterilizable</i>	1	

Loose Suture—Shoulder

ArthroCare offers MagnumWire suture made of a unique, ultra-high molecular weight polyethelyne fiber that is three times stronger than #2 braided polyester suture. MagnumWire features superior handling characteristics, is abrasion resistant, and has a higher knot breakage strength than comparable sutures. With or without needles, MagnumWire is an ideal suture for rotator cuff and labrum repair.

MAGNUMWIRE SUTURE

Compatible with OM-1502, OM-2500, OM-3500, and OM-4500

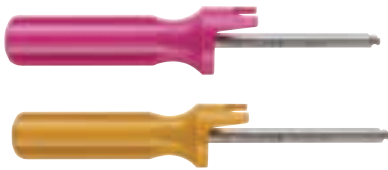
Catalog No.	Description	Qty	
OM-9041	36" MagnumWire Suture, (<i>white</i>)	12/case	
OM-9043	36" MagnumWire Suture, (<i>co-braid</i>)	12/case	
OM-9053	39" MagnumWire Suture with 26.5mm 1/2 Circle Tapered Needle, (<i>white</i>)	12/case	
OM-9054	39" MagnumWire Suture with 26.5mm 1/2 Circle Tapered Needle, (<i>co-braid</i>)	12/case	

Caps-Lock™ Cannula—Shoulder

Abbreviated from “Capsular locking”, the cannula, obturator, and guidewire assembly included in this section comprises the Caps-Lock Cannula System. Caps-Lock is different from other commercially available cannulas for a number of reasons: Guidewire control ensures accurate placement within the joint; the assembled obturator and cannula present a continuous screw thread for ease of insertion; and the cannula thread design means secure fixation and seal, minimizing swelling caused by leakage into soft tissues. The Caps-Lock Cannula possesses the dual capability of retaining its position better than other designs of cannula, as well as reducing extravasation of fluid into the soft tissues. Dedicated cannula drivers are used to insert the Caps-Lock device into position, ensuring that thread continuity between cannula and driver is maintained. **Important:** always ensure the correct driver is selected for the desired cannula, and always use the guidewire.

DRIVER COLOR CODING GUIDE

	DRIVER CODING		SHAFT INDICATIONS
	Handle Color: Pink Driver Yellow Driver		Laser Dot on shaft indicates wide bore driver.
			• “6” on shaft indicates driver is for use with 6mm internal diameter Caps-Lock Cannula. • Gold color indicates 6mm diameter.

Catalog No.	Description	
22-1500	Caps-Lock Ultra Cannula, 55mm, Sterile, ø8.2mm	(Qty 10)
22-1506	Caps-Lock Ultra Cannula, 70mm, Sterile, ø8.6mm	(Qty 10)
22-1508	Caps-Lock Ultra Cannula, 55mm, Sterile, ø6.0mm	(Qty 10)
22-1510	Caps-Lock Ultra Cannula, 70mm, Sterile, ø6.0mm	(Qty 10)
		
22-1002	Cannula Driver, 55mm, ø8.2mm	(Qty 1)
22-1007	Cannula Driver, 70mm, ø8.2mm	(Qty 1)
22-1009	Cannula Driver, 55mm, ø6.0mm	(Qty 1)
22-1011	Cannula Driver, 70mm, ø6.0mm	(Qty 1)
		

CAPS-LOCK CANNULA (continued)

Catalog No.	Description	
22-1012	Caps-Lock Wide Bore Cannula Driver, 55mm, ø8.2mm (<i>pink handle</i>)	
22-1013	Caps-Lock Wide Bore Cannula Driver, 70mm, ø8.6mm (<i>pink handle</i>)	
22-1020	Cannula Guidewire, 300mm, ø1.2mm (Qty 10)	
22-1030	Cannulated Switching Stick, 270mm, ø4mm	
22-1040	Wissinger Rod, 350mm, ø4mm	

Arthroscopic Handheld Instruments—Shoulder

ARTHROSCOPIC PUNCHES

MANTA™ 1 PUNCH

This instrument combines the wide biting feature with a new ultra-low cutting edge. The Manta 1 also features a new lower hinge housing, which enhances the instrument's ability to access tight spaces while allowing the surgeon an unobstructed view of the target area.

Catalog No.	Description
12-7006	Manta 1, Straight
12-7007	Manta 1, Up 15°



PIRANHA™ RONGEUR

Versatile instrument designed to address a variety of needs. Sharp edges come together precisely to provide the perfect instrument for biopsy, chondral trimming, and soft tissue clearance.

Catalog No.	Description
12-4000	Piranha Arthroscopic Rongeur



PROBES

PROBES

Catalog No.	Description
15-1001L	Long Probe, Straight, 165mm



ARTHROSCOPIC GRASPERS/CUTTERS

JAWS TIGER SHARK™ GRASPER

Designed to be a multi-functional, very aggressive grasping forceps that can be used equally well on meniscal tissue and loose bodies, featuring selective ratchet.

Catalog No.	Description
14-2001	Jaws Tiger Shark Grasper



JAWS GREAT WHITE GRASPER

General purpose grasping forceps with oversize jaws capable of controlling large meniscal fragments and loose bodies.

Catalog No.	Description
14-2004	Jaws Great White Grasper



MEGAMOUTH™ GRASPER

This grasper is designed to remove large loose bodies. It is stronger and 50% larger than other arthroscopic graspers.

Catalog No.	Description
14-2007	MegaMouth Grasper



TOOTHLESS SHARK™ GRASPER

A large atraumatic grasper designed for the traction of the rotator cuff. The tip of the instrument closes first to draw tissue into the jaw.

Catalog No.	Description
14-2008	Toothless Shark Grasper



SUTURE MANAGEMENT

Catalog No.	Description	
22-3011	Liverpool™ Knot Pusher, Single Hole	
22-3010	Suture Hook	
22-3020	Crochet Hook	
22-4020	Lobster Claw Suture Grasper	
22-4040	ClearCut™ Suture Cutter	

Microfracture Chondral Picks—Shoulder

Catalog No.	Description	
15-1020	Microfracture Chondral Set <i>Comprising: 15-1021, 15-1022, 15-1023, 15-1024, 15-1025, 15-1026</i>	 A collection of microfracture chondral picks and a sterilization tray. The picks have black handles and metal shafts with various tip shapes. The tray is a clear plastic case with a metal insert.
15-1021	Chondral Pick, Straight	 A close-up of the straight tip of a chondral pick.
15-1022	Chondral Pick, 15°	 A close-up of the 15-degree tip of a chondral pick.
15-1023	Chondral Pick, 45°	 A close-up of the 45-degree tip of a chondral pick.
15-1024	Chondral Pick, 90°	 A close-up of the 90-degree tip of a chondral pick.
15-1025	Chondral Mallet	 A chondral mallet with a black handle and a metal head.
15-1026	Sterilization Tray, Microfracture Chondral Set	 A sterilization tray for the microfracture chondral set, showing the picks and mallet inside.

KNEE SECTION



Knee Section Contents

- ArthroWands
- Arthroscopic Handheld Instruments
- Microfracture Chondral Picks
- Cruciate Ligament Reconstruction

Equipment

- Cruciate Ligament Graft Fixation

ArthroWands — Knee

0°	15°	20°	25°	30°	35°	45°	50°	55°	60°	70°	80°	90°
												

SUCTION

Suction Wands combine enhanced visibility with controlled excision for rapid removal of all types of soft tissue. In addition to removing bubbles from the field of view, powerful suction draws free-floating, wispy tissue to the electrodes, so you can focus on technique—instead of chasing evasive tissue. The Ambient™ ArthroWands are designed to provide accurate, real-time temperature measurements of the operative environment. When paired together, the Quantum™ 2 Controller and Ambient thermocouple technology allow the surgeon to effectively monitor current temperature measurements of the arthroscopic irrigating fluid. The easy-to-use, synergistic controller provides you with the information you need to ensure your procedure is proceeding as planned.

Catalog No.	Description	Shaft Size	Angle	
ASH 4250-01	Super TurboVac™ 90, IFS ²	3.75mm	90°	
ASC 4250-01	Super TurboVac 90, ICW	3.75mm	90°	
ASHA4250-01	Ambient Super TurboVac 90, IFS	3.75mm	90°	
ASH 4830-01	Super MultiVac™ 50, IFS ²	3.75mm	50°	
ASC 4830-01	Super MultiVac 50, ICW	3.75mm	50°	
ASHA4830-01	Ambient Super MultiVac 50, IFS	3.75mm	50°	
ASC 2530-01	CoVac™ 50, ICW	3.0mm	50°	
ASHA 2530-01	Ambient CoVac 50, ICW	3.0mm	50°	
AS 3730-01	CoVac 70	3.0mm	70°	
ASC 3730-01	CoVac 70, ICW	3.0mm	70°	
ASHA 3730-01	Ambient CoVac 70, ICW	3.0mm	70°	
AS 1335-01	TurboVac™ 90	3.75mm	90°	
ASC 1335-01	TurboVac 90, ICW	3.75mm	90°	

² Quantum ONLY.

SUCTION WANDS (continued)

Catalog No.	Description	Shaft Size	Angle	
AS 4630-01 ASC 4630-01	TriStar™ 50 TriStar 50, ICW	3.0mm 3.0mm	50° 50°	
ASC 5000-01	UltraVac™ 90, ICW	4.25mm	90°	

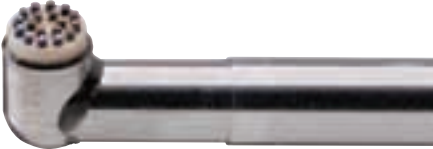
MENISCUS & ARTICULAR CARTILAGE

The Paragon T2™ is based on 6 years of research on the application of bipolar radiofrequency energy on articular cartilage. The novel circular electrode design provides multidirectional excision and keeps operating temperatures below 50°C. T2, or Temperature Technology, facilitates optimal performance by providing a real-time visual indicator when the temperature exceeds the recommended 50°C. MeniVac™ and Razor 2.5™ Wands maximize Multi-Electrode Technology with more than 20 active electrodes for aggressive resection of meniscal tissue. Low-profile 3.0mm and 2.5mm shafts give excellent access to all sections of the meniscus, even in tight joints.

Catalog No.	Description	Shaft Size	Angle	
AC 5531-01	Paragon T2, ICW	2.3mm	15°	

RIGHT ANGLE

These 90° angle, non-suction Wands provide the rapid tissue removal that is ideal for general arthroscopic soft tissue removal. From the Right Angle 90° to the Eliminator™, these Wands are designed for your everyday arthroscopic needs.

Catalog No.	Description	Shaft Size	Angle	
A 1325-01	Right Angle 90	2.5mm	90°	
A 1335-01	Right Angle 90*	3.5mm	90°	
AC 1340-01	Right Angle 90, ICW	3.5mm	90°	
A 1336-01	LoPro™ 90	3.6mm	90°	
AC 1336-01	LoPro 90, ICW	3.6mm	90°	
A 1345-01	Eliminator 90	4.5mm	90°	
AC 1345-01	Eliminator 90, ICW	4.5mm	90°	

* Available in Asia Pacific only

BEVEL

The Bevel Wands have versatile cutting angles in slim-line designs for ease of insertion. The Bevel Wands are available with three shaft angles (30, 45, and 60 degrees) for a wide variety of surgical applications.

Catalog No.	Description	Shaft Size	Angle	
A 2430-01	Bevel 45*	3.0mm	45°	
AC 2430-01	Bevel 45, ICW	3.0mm	45°	
A 2630-01	Bevel 30	3.0mm	30°	

DOME

The Dome Wands provide increased contact with curved tissue structures. These Wands have dome-shaped electrode configurations at their tips. This design helps maintain tissue contact when access angles vary. Dome Wands are available in a range of sizes and angles for enhanced accessibility.

Catalog No.	Description	Shaft Size	Angle	
AC 3525-01	Dome 60, ICW	2.5mm	60°	
A 3530-01	Dome 60*	3.0mm	60°	
A 3625-01	Dome 30	2.5mm	30°	

* Available in Asia Pacific only

LIGAMENT/TENDON COAGULATION

Radiofrequency emitting portals on the CAPS™ family of Wands provide controlled tissue heating to a depth of 2mm, and offer the versatility and control that address a wide range of treatment needs.

Catalog No.	Description	Shaft Size	Angle	
A 1830-01	CAPSure 30 ^{3*}	3.0mm	30°	
AC 1830-01	CAPSure 30, ICW ³	3.0mm	30°	

CUTTING

The Saber™ Wands use a single, hooked electrode to cut and coagulate all types of soft tissue. The entire surface of this hooked electrode is available for excision and coagulation, therefore enhancing performance at any access angle.

Catalog No.	Description	Shaft Size	Angle	
A 4330-01	Saber 30*	3.0mm	30°	
AC 4330-01	Saber 30, ICW	3.0mm	30°	

TENDON

The TOPAZ MicroDebrider is specially designed for treating tendons in a minimally invasive microdebridement procedure. The 0.8mm tip of the TOPAZ MicroDebrider is versatile and small enough to treat the areas where it is needed.

Catalog No.	Description	Shaft Size	Angle	
AC 4040-01	TOPAZ, ICW	0.8mm	0°	
ACH 4040-01	TOPAZ Microdebrider with Finger Switch, IFS ¹	0.8mm	0°	

* Available in Asia Pacific only

Arthroscopic Handheld Instruments—Knee

Experience the pinnacle of arthroscopic instrument design with the Atlantech™ precision-engineered instrumentation that has steadily advanced over the past ten years, keeping it at the cutting edge of what can be achieved from a manual arthroscopic tissue resection device. From the ergonomic patent-protected tapered loop handle for security and comfort, to the double-toothed upper jaw for enhanced tissue retention, these instruments have benefitted from years of experience in the arthroscopic industry, having been developed by people with a unique understanding of their field.

The design platform for most styles is the integrated pivot, pinless hinge that delivers a mechanical advantage, while minimizing risk of small components being released into the joint. The Atlantech Collection line is supported by people who understand the demands of arthroscopic surgery and are happy to advise in instrument selection. Moreover, the Atlantech Service Program ensures your instruments are maintained in optimum condition.

ARTHROSCOPIC PUNCHES/RONGEURS/SCISSORS

Straight	Up 15°	Up Curve	Left	Right	90°	20°	60°
							

MANTA™ 1 PUNCH

This instrument combines the wide biting feature with a new ultra-low cutting edge. The Manta 1 also features a new lower hinge housing, which enhances the instrument's ability to access tight spaces while allowing the surgeon an unobstructed view of the target area.

Catalog No.	Description
12-7006	Manta 1, Straight
12-7007	Manta 1, Up 15°
12-7008	Manta 1, Left Curve
12-7009	Manta 1, Right Curve
12-7010	Manta 1, Up Curve



SWORDFISH™ PUNCH

Designed for use in particularly tight areas of the knee where access is limited, the Swordfish features a small, low-profile jaw. It can get into the tightest of spaces yet take a large bite, because of the “Double Tooth” featured on the upper jaw.

Catalog No.	Description
12-7501	Swordfish, Straight
12-7502	Swordfish, Up 15°
12-7503	Swordfish, Left Curve, Up 15°
12-7504	Swordfish, Right Curve, Up 15°
12-7505	Swordfish, Up Curve



HAMMERHEAD™ ROTARY PUNCH

90 degree design makes the Hammerhead Punch perfect for contouring mid-section meniscus. Used contra-laterally, the instrument is ideal for anterior horn tears. The Hammerhead Punches are also excellent for trimming chondral defects.

Catalog No.	Description
12-8000	Hammerhead Rotary Punch, Left, 2.2mm
12-8001	Hammerhead Rotary Punch, Right, 2.2mm



BELUGA™ RETRO-PUNCH

Designed specifically for use on anterior horn tears of the meniscus. Featuring the Atlantech “Double Tooth,” this instrument makes resection of the anterior horn very simple.

Catalog No.	Description
12-5011	Beluga Retro-Punch, Right
12-5012	Beluga Retro-Punch, Left



PIRANHA™ RONGEUR

Versatile instrument designed to address a variety of needs. Sharp edges come together precisely to provide the perfect instrument for biopsy, chondral trimming, and soft tissue clearance.

Catalog No.	Description
12-4000	Piranha Arthroscopic Rongeur



MARLIN™ SCISSOR

Acts in the same way as conventional scissors with 3 times the cutting power because of the unique integral pivot jaw design.

Catalog No.	Description
12-6000	Marlin, Straight
12-6001	Marlin, Up 15°



ARTHROSCOPIC GRASPERS

JAWS™ RETRO TOOTHED GRASPER

General purpose grasping forceps with selective ratchet mechanism.

Catalog No.	Description
14-2002	Jaws Retro Toothed Grasper, Straight, 2.7mm



JAWS GREAT WHITE™ GRASPER

General purpose grasping forceps with oversize jaws capable of controlling large meniscal fragments and loose bodies.

Catalog No.	Description
14-2004	Jaws Great White Grasper



JAWS TIGER SHARK™ GRASPER

Designed to be a multi-functional, very aggressive grasping forceps that can be used equally well on meniscal tissue and loose bodies, featuring selective ratchet.

Catalog No.	Description
14-2001	Jaws Tiger Shark Grasper



MEGAMOUTH™ GRASPER

This grasper is designed to remove large loose bodies. It is stronger and 50% larger than other arthroscopic graspers.

Catalog No.	Description
14-2007	MegaMouth Grasper



TOOTHLESS SHARK GRASPER

A large atraumatic grasper designed for the traction of the rotator cuff. The tip of the instrument closes first to draw tissue into the jaw.

Catalog No.	Description
14-2008	Toothless Shark Grasper



STERILIZATION TRAYS

Catalog No.	Description
12-2000	Sterilization Tray, Handheld Instrument (small)



MENISCAL SURGERY ACCESSORIES

PROBES

Catalog No.	Description
15-1001	Probe, Straight, 115mm
15-1001L	Long Probe, Straight, 165mm



MENISCAL RASP

Designed to “freshen” meniscal lesions prior to repair, this device features aggressive teeth on both faces. By moving the device side to side, distal and proximal faces of the lesion can be abraded in order to achieve localized bleeding throughout to encourage meniscal tissue to heal following repair. The dimensions and contours of the device have been carefully controlled to ensure easy access to tears without compromising non-pathological soft tissues.

Catalog No.	Description
15-1015	Meniscal Rasp



SUTURE MANAGEMENT

HOOKS

Catalog No.	Description	
22-3010	Suture Hook	
22-3020	Crotchet Hook	

LOBSTER CLAW™ SUTURE RETRIEVER

Catalog No.	Description	
22-4020	Lobster Claw Suture Grasper	

Microfracture Chondral Picks—Knee

Catalog No.	Description	
15-1020	Microfracture Chondral Set <i>Comprising: 15-1021, 15-1022, 15-1023, 15-1024, 15-1025, 15-1026</i>	 A collection of microfracture chondral picks and a sterilization tray. The picks have black handles and metal shafts with various tip shapes. The tray is a clear plastic case with a metal insert.
15-1021	Chondral Pick, Straight	 A straight chondral pick with a black handle and a metal shaft ending in a straight metal tip.
15-1022	Chondral Pick, 15°	 A chondral pick with a black handle and a metal shaft ending in a metal tip bent at a 15-degree angle.
15-1023	Chondral Pick, 45°	 A chondral pick with a black handle and a metal shaft ending in a metal tip bent at a 45-degree angle.
15-1024	Chondral Pick, 90°	 A chondral pick with a black handle and a metal shaft ending in a metal tip bent at a 90-degree angle.
15-1025	Chondral Mallet	 A chondral mallet with a black handle and a metal shaft ending in a large, rounded metal head.
15-1026	Sterilization Tray, Microfracture Chondral Set	 A sterilization tray for the microfracture chondral set. It is a clear plastic case with a metal insert and a black handle.

Cruciate Ligament Reconstruction Equipment—Knee

INSTRUMENTATION: COMPLETE SYSTEMS

Catalog No.	Description/Contents	Catalog No.	Catalog No.
		21-4010	21-4011
		Basic Set	Comprehensive Set
21-1015	Drill-Tipped Passing Pin ø2.4mm 350mm (14) (6/pack)	•	•
21-1019	Drill-Tipped Guidewire ø2.4mm 254mm (10) (6/pack)	•	•
21-1030	Passing Pin Puller, 2.4mm	•	•
21-2001	Depth Probe		•
21-2002	Graft Bar Drill, 4.5mm	•	•
21-2003	Slotted Tendon Harvester	•	•
21-2004	Closed Tendon Harvester	•	•
21-2006	ACL Tunnel Rasp	•	•
21-2010	Multi-Sizing Block	•	•
21-3001	Ligament Tunnel Drill, 6mm	•	•
21-3011	Ligament Tunnel Drill, 6.5mm		•
21-3002	Ligament Tunnel Drill, 7mm	•	•
21-3012	Ligament Tunnel Drill, 7.5mm		•
21-3003	Ligament Tunnel Drill, 8mm	•	•
21-3013	Ligament Tunnel Drill, 8.5mm		•
21-3004	Ligament Tunnel Drill, 9mm	•	•
21-3014	Ligament Tunnel Drill, 9.5mm		•
21-3005	Ligament Tunnel Drill, 10mm	•	•
21-3015	Ligament Tunnel Drill, 10.5mm		•
21-3006	Ligament Tunnel Drill, 11mm	•	•
21-3101	Cannulated Drill Bit (4-flute), 6mm	•	•
21-3111	Cannulated Drill Bit (4-flute), 6.5mm		•
21-3102	Cannulated Drill Bit (4-flute), 7mm	•	•
21-3112	Cannulated Drill Bit (4-flute), 7.5mm		•
21-3103	Cannulated Drill Bit (4-flute), 8mm	•	•
21-3113	Cannulated Drill Bit (4-flute), 8.5mm		•
21-3104	Cannulated Drill Bit (4-flute), 9mm	•	•
21-3114	Cannulated Drill Bit (4-flute), 9.5mm		•
21-3105	Cannulated Drill Bit (4-flute), 10mm	•	•
21-3115	Cannulated Drill Bit (4-flute), 10.5mm		•
21-3106	Cannulated Drill Bit (4-flute), 11mm	•	•
21-4012	Femoral Aimer, 5.5mm Offset	•	•
21-4013	Femoral Aimer, 7.0mm Offset	•	•
21-4014	Femoral Aimer, 4.0mm Offset		•
21-4015	Femoral Aimer, 6.0mm Offset		•
21-4023	Guidewire Aimer	•	•

CRUCIATE LIGAMENT RECONSTRUCTION EQUIPMENT (CONTINUED)

		Catalog No.	Catalog No.
		21-4010	21-4011
Catalog No.	Description/Contents	Basic Set	Comprehensive Set
21-4025	ACL Bullet	•	•
21-4026	ACL Arm – Point to Point	•	•
21-4027	ACL Arm – Point to Elbow	•	•
21-4000	Sterilization Tray, A-Tech™ ACL	•	•

GRAFT HARVESTING

TENDON HARVESTING DEVICES

Catalog No.	Description	
21-2003	Slotted Tendon Harvester	
21-2004	Closed Tendon Harvester	

GRAFT PREPARATION

The A-Tech Graft Assistant is a workstation for use by the surgeon or assistant in preparing grafts for implantation. Particularly useful for the preparation of hamstring grafts, the device features interchangeable attachments for specific uses. These attachments include two tissue clamps that anchor both ends of the graft during cleaning and preparation, a suture clamp to hold the sutures during tensioning, a Graft Bar holder² (graft bar is an EndoButton³ type device) which secures the Graft Bar during tensioning, and a suture clamp with tensiometer, allowing reproducible tension to be applied to the graft.

GRAFT PREPARATION

Catalog No.	Description	
21-1002	A-Tech Graft Preparation Board Set <i>Comprising: 2 x 21-1003, 1 x 21-1004, 1 x 21-1005, 1 x 21-1006, 2 x 21-1007, 1 x 21-1008, 21-1020, 21-2000</i>	
21-1003	Base Lock	
21-1004	Suture Clamp with Tensiometer	
21-1005	Graft Bar Holder	
21-1006	Suture Clamp	
21-1007	Tissue Clamp	

² Graftbar is not available for sale in the USA.

³ EndoButton is a registered trademark of Smith and Nephew Dyonics®

GRAFT PREPARATION (CONTINUED)

Catalog No.	Description	
21-1008	Graft Preparation Board Only	
21-2000	Sterilization Tray, Large	
21-1020	Graft Board Hook	

GUIDES/AIMERS

ACL TIBIAL GUIDE

A-Tech Tibial Guide for placement of tibial guidewire/passing pin.

Catalog No.	Description	
21-4021	A-Tech Tibial Guide Set <i>Comprising: 1 x 21-4023, 1 x 21-4025, 1 x 21-4026, 21-4027</i>	
21-4023	Guidewire Aimer <i>The A-Tech guidewire aimer is designed for modularity. This arc forms the backbone of the ACL, PCL, transverse and converging guides.</i>	
21-4025	ACL Bullet	
21-4026	ACL Arm—Point to Point	
21-4027	ACL Arm—Point to Elbow	

PCL TIBIAL GUIDE

Catalog No.	Description	
	The A-Tech PCL Arm and dedicated bullet are a further addition to the modular A-Tech arc, allowing the surgeon to perform a PCL reconstruction with the minimum of additional instrumentation. The low profile arm allows easy access to the posterior aspect of the tibia without impingement in the intercondylar notch.	
21-4023	Guidewire Aimer	
21-4030	PCL Arm (requires bullet 21-4031)	
21-4031	PCL Bullet	

FEMORAL GUIDES

Femoral Aimers for endoscopic targeting of femoral socket position.

Catalog No.	Description	
21-4014	Femoral Aimer, 4.0mm Offset	
21-4012	Femoral Aimer, 5.5mm Offset	
21-4015	Femoral Aimer, 6.0mm Offset	
21-4013	Femoral Aimer, 7.0mm Offset	

TRANSVERSE GUIDES/AIMERS

Transverse Guide for placement of guidewire in creation of transverse femoral tunnel. The 90° arm attaches on to the modular guidewire aimer. For use with Bilok™ ST suspension/compression fixation screw.

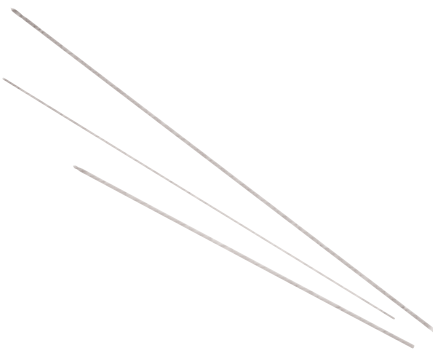
Catalog No.	Description	
21-4050	A-Tech Basic Femoral Transverse Guide Set <i>Comprising: 1 x 21-4051, 1 x 21-4052, 1 x 21-4054, 1 x 21-4055, 1 x 21-4056, 1 x 21-4057, 1 x 21-4059, 1 x 160-030</i>	
21-4060	A-Tech Comprehensive Femoral Transverse Guide Set <i>Comprising: 1 x 21-4051, 1 x 21-4052, 1 x 21-4054, 1 x 21-4055, 1 x 21-4056, 1 x 21-4057, 1 x 21-4059, 1 x 21-4023, 1 x 160-030</i>	
21-4023	Guidewire Aimer	
21-4051	Transverse Arm, 90°	
21-4052	Transverse Bullet, 2.4mm	
21-4057	Femoral Locator, 7mm	
21-4054	Femoral Locator, 8mm	
21-4055	Femoral Locator, 9mm	
21-4056	Femoral Locator, 10mm	
21-4059	Femoral Locator Handle (for easy removal of Femoral Locator)	

TRANSVERSE GUIDES/AIMERS (CONTINUED)

Catalog No.	Description	
160-016	Tap, 9mm, 2.7mm cannulation, for Bilok ST technique	
160-019	Tap, 7mm for Bilok ST technique	
160-020	Tap, 8mm for Bilok ST technique	
160-009	Graft expander, 7mm, Bilok ST	
160-010	Graft expander, 8mm, Bilok ST	
160-030	A-Tech Transverse Fixation Sterilization Tray	

GUIDEWIRES AND PASSING PINS

STERILE KITS

Catalog No.	Description	
21-5430	ACL Disposables Kit (sterile) Comprising: Drill-Tipped Guidewire 2.4mm x 250mm (10") Drill-Tipped Passing Pin 2.4mm x 430mm (17") A-Tech Controlled Flexion Guidewire 1.2mm x 400mm (16") Tibial Plug, Ruler, Marker Pen	
21-5431	ACL Guidewire Kit (sterile) Comprising: Drill-Tipped Guidewire 2.4mm x 250mm (10") Drill-Tipped Passing Pin 2.4mm x 430mm (17") A-Tech Controlled Flexion Guidewire 1.2mm x 400mm (16")	

NON-STERILE KIT

Catalog No.	Description	Qty	
21-1015	Drill-Tipped Passing Pin ø2.4mm 350mm (14")	6	
21-1016	A-Tech Controlled Flexion Guidewire ø1.2mm 400mm (16")	6	
21-1019	Drill-Tipped Guidewire ø2.4mm 250mm (10")	6	
21-1025	Drill-Tipped Passing Pin ø2.4mm 430mm (17")	6	

DRILLS

CANNULATED FOUR-FLUTE DRILL BITS

(for creation of tibial tunnel)

Catalog No.	Description	
21-3100	Cannulated Drill Bit (4-flute), 5mm	
21-3110	Cannulated Drill Bit (4-flute), 5.5mm	
21-3101	Cannulated Drill Bit (4-flute), 6mm	
21-3111	Cannulated Drill Bit (4-flute), 6.5mm	
21-3102	Cannulated Drill Bit (4-flute), 7mm	
21-3112	Cannulated Drill Bit (4-flute), 7.5mm	
21-3103	Cannulated Drill Bit (4-flute), 8mm	
21-3113	Cannulated Drill Bit (4-flute), 8.5mm	
21-3104	Cannulated Drill Bit (4-flute), 9mm	
21-3114	Cannulated Drill Bit (4-flute), 9.5mm	
21-3105	Cannulated Drill Bit (4-flute), 10mm	
21-3115	Cannulated Drill Bit (4-flute), 10.5mm	
21-3106	Cannulated Drill Bit (4-flute), 11mm	

CANNULATED LIGAMENT TUNNEL DRILLS

(endoscopic, end-cutting drills for creation of the femoral socket)

Catalog No.	Description	
21-3001	Ligament Tunnel Drill, 6mm	
21-3011	Ligament Tunnel Drill, 6.5mm	
21-3002	Ligament Tunnel Drill, 7mm	
21-3012	Ligament Tunnel Drill, 7.5mm	
21-3003	Ligament Tunnel Drill, 8mm	
21-3013	Ligament Tunnel Drill, 8.5mm	
21-3004	Ligament Tunnel Drill, 9mm	
21-3014	Ligament Tunnel Drill, 9.5mm	
21-3005	Ligament Tunnel Drill, 10mm	
21-3015	Ligament Tunnel Drill, 10.5mm	
21-3006	Ligament Tunnel Drill, 11mm	

GRAFT BAR DRILL

Catalog No.	Description	
21-2002	Graft Bar Drill, 4.5mm	

CRUCIATE LIGAMENT SURGERY ACCESSORIES

Catalog No.	Description	
21-1030	Passing Pin Puller, 2.4mm	
21-2001	Depth Probe	
21-2002 21-2012	Graft Bar Drill, 4.5mm Drill, Cannulated, 5mm	
21-2006	ACL Tunnel Rasp	
21-2007	ACL Closed Curette, 6mm	
21-2008	ACL Open Curette, 6mm	
21-2010	Multi-Sizing Block	

CRUCIATE LIGAMENT SURGERY ACESSORIES (CONTINUED)

Catalog No.	Description	
21-4000	Sterilization Tray, A-Tech ACL	

Cruciate Ligament Graft Fixation—Knee

BILOK ABSORBABLE FIXATION DEVICES

The first CE marked/FDA cleared composite interference screw for Cruciate Ligament Graft Fixation. Bilok is manufactured from tricalcium phosphate (TCP) and poly-L-lactic acid (PLLA).

TAPERED INTERFERENCE SCREWS

Catalog No.	Description	Use Driver Shaft	
160-720T	Bilok, 7mm x 20mm	160-008	
160-725T	Bilok, 7mm x 25mm	160-001	
160-820T	Bilok, 8mm x 20mm	160-008	
160-825T	Bilok, 8mm x 25mm	160-001	
160-830T	Bilok, 8mm x 30mm	160-002	
160-920T	Bilok, 9mm x 20mm	160-008	
160-925T	Bilok, 9mm x 25mm	160-001	
160-930T	Bilok, 9mm x 30mm	160-002	
160-935T	Bilok, 9mm x 35mm	160-003	
160-125T	Bilok, 10mm x 25mm	160-001	
160-130T	Bilok, 10mm x 30mm	160-002	
160-135T	Bilok, 10mm x 35mm	160-003	
160-1130T	Bilok, 11mm x 30mm	160-002	
160-1135T	Bilok, 11mm x 35mm	160-003	
160-1230T	Bilok, 12mm x 30mm	160-002	
160-1235T	Bilok, 12mm x 35mm	160-003	

BILOK ST SUSPENSION AND COMPRESSION SCREWS

Catalog No.	Description	Use Driver Shaft	
160-730ST	Bilok ST, 7mm x 30mm	160-002	
160-830ST	Bilok ST, 8mm x 30mm	160-002	
160-930ST	Bilok ST, 9mm x 30mm	160-002	
160-935ST	Bilok ST, 9mm x 35mm	160-003	

BILOK AND GRAFTLOK INSTRUMENTATION⁴

SCREW INSERTION

Catalog No.	Description	
160-000T*	Bilok/GraftLok Instrumentation Set (tapered taps) <i>Comprising: 160-008, 160-001, 160-002, 160-003, 160-005, 160-006, 160-007, 160-012T, 160-013T, 160-014T, 160-015T, 160-017T, 160-018T</i>	 (see set description for exact contents)
160-008 160-001 160-002 160-003	Screw Driver Shaft, 20mm Screw Driver Shaft, 25mm Screw Driver Shaft, 30mm Screw Driver Shaft, 35mm	
160-006	Ratchet Handle	
160-007	Tunnel Expander	

⁴ Also used for insertion of GraftLok screws.

SCREW INSERTION (CONTINUED)

Catalog No.	Description	
160-005	Bilok Sterilization Tray	

TAPERED TAPS

(for use with Tapered Bilok/GraftLok Screws)

Catalog No.	Description	
160-012T	Bilok Tapered Tap, 7mm	
160-013T	Bilok Tapered Tap, 8mm	
160-014T	Bilok Tapered Tap, 9mm	
160-015T	Bilok Tapered Tap, 10mm	
160-017T	Bilok Tapered Tap, 11mm	
160-018T	Bilok Tapered Tap, 12mm	

TITANIUM INTERFERENCE SCREWS

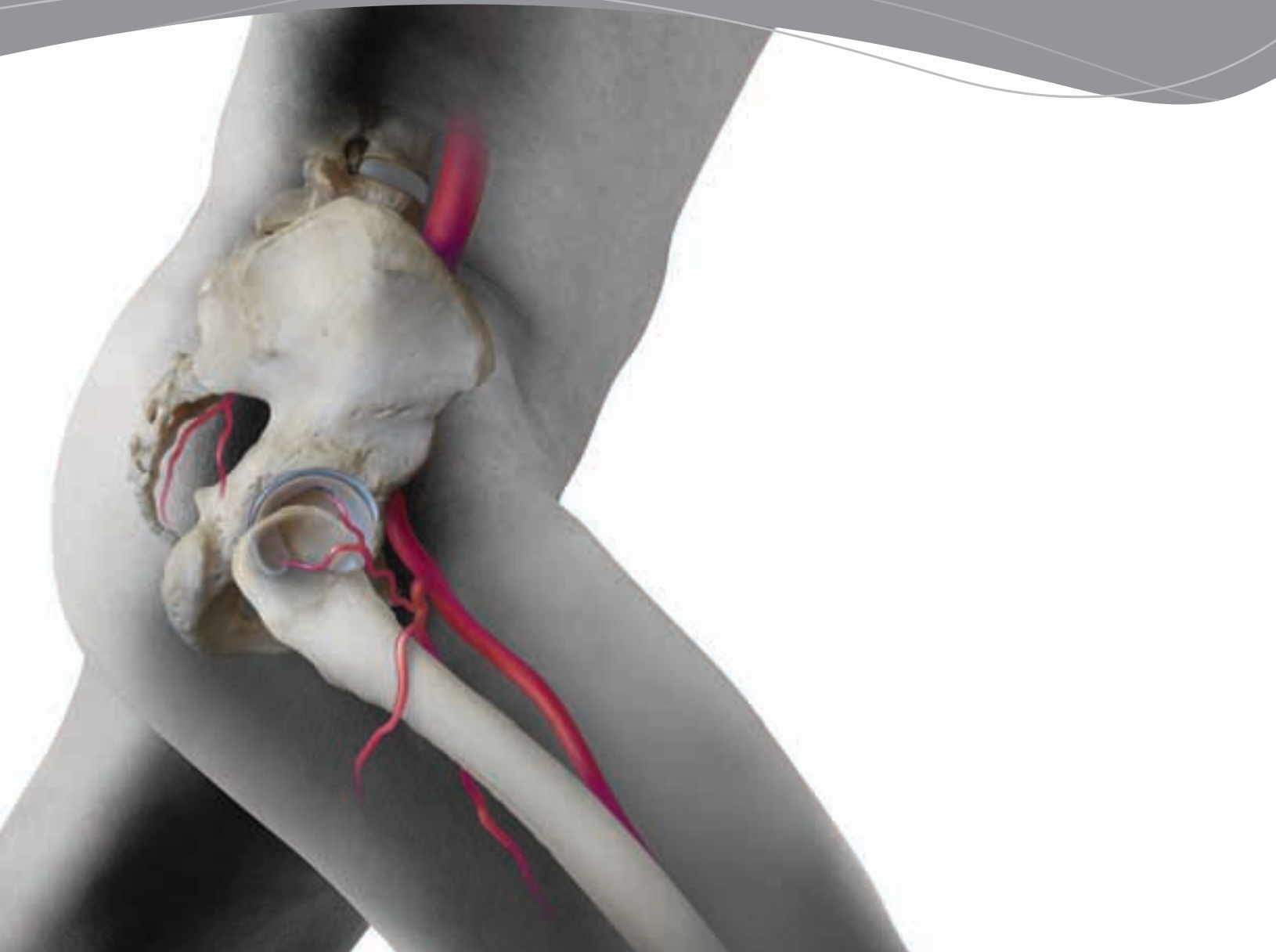
These titanium screws are designed for the fixation of Bone-Patellar Tendon-Bone Grafts (BPTB or BTB) only.

Catalog No.	Description	
21-1011	Graft Fixation Screw, Titanium, 7mm x 20mm, Sterile	
21-1012	Graft Fixation Screw, Titanium, 7mm x 25mm, Sterile	
21-1038	Graft Fixation Screw, Titanium, 7mm x 30mm, Sterile	
21-1013	Graft Fixation Screw, Titanium, 8mm x 20mm, Sterile	
21-1014	Graft Fixation Screw, Titanium, 8mm x 25mm, Sterile	
21-1043	Graft Fixation Screw, Titanium, 8mm x 30mm, Sterile	
21-1046	Graft Fixation Screw, Titanium, 9mm x 20mm, Sterile	
21-1047	Graft Fixation Screw, Titanium, 9mm x 25mm, Sterile	
21-1048	Graft Fixation Screw, Titanium, 9mm x 30mm, Sterile	
21-1051	Screw Driver Shaft, 7/8mm	
21-1052	Screw Driver Shaft, 9mm	
160-006	Ratchet Handle	

GRAFT BAR

Catalog No.	Description	
21-2001	Depth Probe	
21-2002	Graft Bar Drill, 4.5mm	

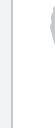
HIP SECTION



Hip Section Contents

- ArthroWand
- Pathfinder
- Caps-Lock Cannula System

ArthroWands — Hip

0°	15°	20°	25°	30°	35°	45°	50°	55°	60°	70°	80°	90°
												

HIP

The SideWinder™ Blade incorporates an articulating and rotating shaft enabling unmatched access in the hip. The MultiVac XL and TurboVac XL offer the length necessary for ablation in the hip. These Wands use multiple electrodes for aggressive ablation and suction for superior visualization. The hip Wands provide rapid removal of synovial tissue, precise sculpting of acetabular labral tissue, and precise chondroplasty.

Catalog No.	Description	Shaft Size	Angle	
AC 2340-01	SideWinder Blade, ICW	3.4mm	55°	
AS 1336-01	TurboVac 90, XL	3.75mm	90°	
AS 4730-01	MultiVac 50, XL	3.75mm	50°	
ASHA 4730-01	Ambient™ HipVac™ 50	4,7mm	50°	

TENDON

The TOPAZ MicroDebrider is specially designed for treating tendons in a minimally invasive microdebridement procedure. The TOPAZ XL is designed for arthroscopic procedures of the shoulder. The 15° angle at the tip allows for tight access.

Catalog No.	Description	Shaft Size	Angle	
AC 4045-01	TOPAZ XL, ICW	1.4mm	15°	
ACH4045-01	TOPAZ XL Microdebrider with Finger Switch, IFS ¹	1.4mm	15°	

¹ For use with Quantum System only.

Caps-Lock Cannula System—Hip

Catalog No.	Description	
22-1506	Caps-Lock Ultra Cannula, 70mm, ø8.6mm, Sterile (Qty 10)	
22-1007	Caps-Lock Cannula Driver, 70mm, ø8.6mm	
22-1013	Caps-Lock Wide Bore Cannula Driver, 70mm, ø8.6mm	
22-1020	Cannula Guidewire, 300mm, ø1.2mm (Qty 10)	
22-1030	Cannulated Switching Stick, 270mm, ø4mm	

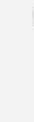
SMALL JOINTS



Small Joints Section Contents

- ArthroWands
- Opus collection
- Arthroscopic Handheld Instruments
- Ankle Distraction

ArthroWands — Wrist/Elbow/Ankle

0°	15°	20°	25°	30°	35°	45°	50°	55°	60°	70°	80°	90°
												

SMALL JOINT

The small joint Wands are specially designed for arthroscopic applications in the wrist, ankle, and elbow. For optimal control and maneuverability, these Wands feature a smaller diameter and shorter shaft than standard Wands.

Catalog No.	Description	Shaft Size	Angle	
A 2723-01	Short Bevel 25*	2.3mm	25°	
AC 2823-01	Short Bevel 35, ICW	2.3mm	35°	
AC 4050-01	Microblator® 30, ICW	1.4mm	30°	

LIGAMENT/TENDON COAGULATION

Radiofrequency emitting portals on the Micro CAPS Wands provide controlled tissue heating to a depth of 2mm, and offer the versatility and control that address a wide range of treatment needs in wrists, ankles, and elbows.

Catalog No.	Description	Shaft Size	Angle	
A 1720-01	Micro CAPS ⁶	2.0mm	0°	

* Available in Asia Pacific only

⁶ For use with Bending Tool (H2000-20).

TENDON

The TOPAZ MicroDebrider is specially designed for treating tendons in a minimally invasive microdebridement procedure. The 0.8mm tip of the TOPAZ MicroDebrider is versatile and small enough to treat the areas where it is needed.

Catalog No.	Description	Shaft Size	Angle	
AC 4040-01	TOPAZ Straight Tip Wand, ICW	0.8mm	0°	
ACH 4040-01	TOPAZ Microdebrider with Finger Switch, IFS ¹	0.8mm	0°	
Q 6002-01	TOPAZ EPF 45° Tip, ICW	0.8mm	45°	
Q 6003-01	Topaz EPF Cannula, ICW	3,5 mm		

¹ For use with Quantum System only.

Foot and Ankle

The OPUS collection of products for foot and ankle combines unmatched speed and simplicity with long-lasting strength and reliability. OPUS implants and suturing devices offer simplified knotless suture management, superior tissue-to-bone contact with no annoying knot stacks, the highest pullout strength, and maximum procedural efficiency.

Knotless Implant

- No knot stack to interfere with soft tissue or patient comfort

Hands-free tendon tensioning with TensionLock

- Fine 0.5mm incremental tensioning
- No need for assistance while positioning the tendon
- No knot slippage while securing the tendon

SmartStitch suturing system

- Places a secure Incline Mattress stitch in less than 5 seconds

BONE IMPLANTS

Catalog No.	Description	Qty	
OM-2500	Mini Magnum knotless implant w/insert handle, Use with OM-7000 for LabraFix Repair	ea	
OM-3500	LabraLock P knotless implant w/insert handle Use with OM-7000 for LabraFix Repair	ea	
OM-4500	Magnum PI knotless implant w/insert handle, Use with OM-8010 or OM-8007 for AutoCuff Repair	ea	

SUTURING DEVICES/SUTURES

SPEEDSTITCH SUTURING DEVICE

Catalog No.	Description	Qty	
OM-7000	SpeedStitch suturing device Reloadable with SpeedStitch suture cartridge, <i>Reusable/resterilizable</i>	1	
OM-8850	Needle Cassette for SpeedStitch Required for usage of OM-7000, <i>Single patient use</i> Each needle cassette packaged with one needle loader and one needle extractor device	6/case	

SPEEDSTITCH SUTURE CARTRIDGES

Compatible with OM-7000, MagnumWire ultra high tensile strength suture

Catalog No.	Description	Qty	
OM-8085	SpeedStitch MagnumWire Suture Cartridges, (white)	6/case	
OM-8086	SpeedStitch MagnumWire Suture Cartridges, (co-braid)	6/case	
OM-8088	SpeedStitch MagnumWire Suture Cartridges, (3 ea: white & co-braid)	6/case	

SMARTSTITCH SUTURING DEVICE HANDLE

Catalog No.	Description	Qty	
OM-8000	SmartStitch suturing device handle, Requires PerfectPasser Connector, OM-8010, or M-Connector, OM-8007, <i>Reusable/resterilizable</i>	1	

SMARTSTITCH M-CONNECTOR

Catalog No.	Description	Qty	
OM-8007	SmartStitch M-Connector, Requires OM-8000, <i>Single patient use</i>	1	

SMARTSTITCH PERFECTPASSER CONNECTOR

Catalog No.	Description	Qty	
OM-8010	SmartStitch PerfectPasser Connector, Requires OM-8000, <i>Single patient use</i>	1	

SMARTSTITCH M-CONNECTOR SUTURE CARTRIDGES

Compatible with OM-8007, #2 braided polyester suture

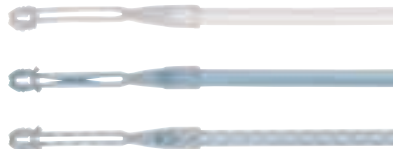
Catalog No.	Description	Qty	
OM-8074	SmartStitch M-Connector Suture Cartridges, (2 ea: white, green & co-braid)	6/case	

Compatible with OM-8007, MagnumWire ultra high tensile strength suture

Catalog No.	Description	Qty	
OM-8075	SmartStitch M-Connector MagnumWire Suture Cartridges, (white)	6/case	
OM-8076	SmartStitch M-Connector MagnumWire Suture Cartridges, (co-braid)	6/case	
OM-8077	SmartStitch M-Connector MagnumWire Suture Cartridges, (3 ea: white & co-braid)	6/case	
OM-8078	SmartStitch M-Connector MagnumWire Suture Cartridges, (3 ea: black & co-braid)	6/case	

SMARTSTITCH PERFECTPASSER SUTURE CARTRIDGES

Compatible with OM-8010, #2 braided polyester suture

Catalog No.	Description	Qty	
OM-8174	SmartStitch PerfectPasser Suture Cartridges, (2 ea: white, green & co-braid)	6/case	

Compatible with OM-8010, MagnumWire ultra high tensile strength suture

Catalog No.	Description	Qty	
OM-8175	SmartStitch PerfectPasser MagnumWire Suture Cartridges, (white)	6/case	
OM-8176	SmartStitch PerfectPasser MagnumWire Suture Cartridges, (co-braid)	6/case	
OM-8178	SmartStitch PerfectPasser MagnumWire Suture Cartridges, (3 ea: white & co-braid)	6/case	

AUTOCUFF SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT

Catalog No.	Description	Qty	
OM-9030	AutoCuff Instrument Tray <i>Reusable/resterilizable</i>	1	
OM-9015	Magnum Drill Guide and PathFinder Set Compatible with OM-9010, OM-9020, OM-9410 and OM-9420 <i>Reusable/resterilizable</i>	1 each	
OM-9410	Magnum PI Drill (3.3mm), (green) Use with OM-9015, <i>Reusable/resterilizable</i>	1	

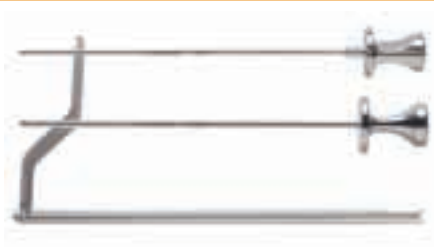
AUTOCUFF SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT (CONTINUED)

Catalog No.	Description	Qty	
OM-9420	Magnum PI Punch (3.3mm), (green) Use with OM-9015, <i>Reusable/resterilizable</i>	1	
OM-9450	Magnum PI Undercut Punch Compatible with OM-4500CS, <i>Reusable/resterilizable</i>	1	
OM-9451	Magnum PI Undercut Punch Replacement Probe Compatible with OM-9450 handle, <i>Reusable/resterilizable</i>	1	

LABRAFIX SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT

Catalog No.	Description	Qty	
OM-9032	LabraFix Instrument Tray <i>Reusable/resterilizable</i>	1	
OM-9310	LabraLock P Drill (2.6mm Blue) Use with OM-9016, <i>Reusable/resterilizable</i>	1	
OM-9316	LabraLock P PathFinder (2.6mm Blue) Use with OM-9016 and OM-9310, <i>Reusable/resterilizable</i>	1	
OM-9080	Mini Magnum Drill (3 mm) Use with OM-9016, <i>Reusable/resterilizable</i>	1	

LABRIFIX SURGICAL INSTRUMENTS & ANCILLARY EQUIPMENT (CONTINUED)

Catalog No.	Description	Qty	
OM-9016	Mini Magnum Drill Guide and PathFinder Set Drill Guide compatible with OM-9080, or OM-9310, <i>Reusable/resterilizable</i>	1 each	
OM-9018	High Visibility Drill Guide Compatible with OM-9016, OM-9080, OM-9310, OM-9316 <i>Reusable/resterilizable</i>	1	

Arthroscopic Handheld Instruments for Small Joints—Ankle/Wrist

Introducing a new range of instruments designed to meet the demands in arthroscopic procedures of the ankle, elbow, and wrist. The integrated pivot, pinless hinge, and design platform for the knee instrument range delivers a mechanical advantage while limiting the risk of small components being released into the joint. Other features include the “Double Tooth” on the punches which helps to restrain tissue, the ergonomic loop handle, and the selective ratchet mechanism on the grasping forceps.

ARTHROSCOPIC MANUAL INSTRUMENTS

JAWS RETRO JUNIOR GRASPER

Catalog No.	Description
11-2002	Jaws Retro Junior Grasper



PIRANHA JUNIOR RONGEUR

Versatile instrument designed to address a variety of needs. Sharp edges come together precisely to provide the perfect instrument for biopsy, chondral trimming, and soft tissue clearance.

Catalog No.	Description
11-4000	Piranha Junior Arthroscopic Rongeur



BLUNT NOSE JUNIOR PUNCH, STRAIGHT

Used mainly for resecting tissue deep in the meniscal body, where a scoop punch may be limited because of the projection of the scoop on the front of the instrument.

Catalog No.	Description
11-5002	Blunt Nose Junior Punch, Straight



BLUNT NOSE JUNIOR PUNCH, UP 15°

Catalog No.	Description
11-5003	Blunt Nose Junior Punch, Up 15°



BLUNT NOSE JUNIOR PUNCH, LEFT

Catalog No.	Description
11-5004	Blunt Nose Junior Punch, Left



BLUNT NOSE JUNIOR PUNCH, RIGHT

Catalog No.	Description
11-5005	Blunt Nose Junior Punch, Right



SMALL JOINT PROBE

Catalog No.	Description
15-1050	Small Joint Probe



SMALL STERILIZATION TRAY

Catalog No.	Description
12-2000	Small Sterilization Tray



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