



Complete solutions
for shoulder arthroscopy

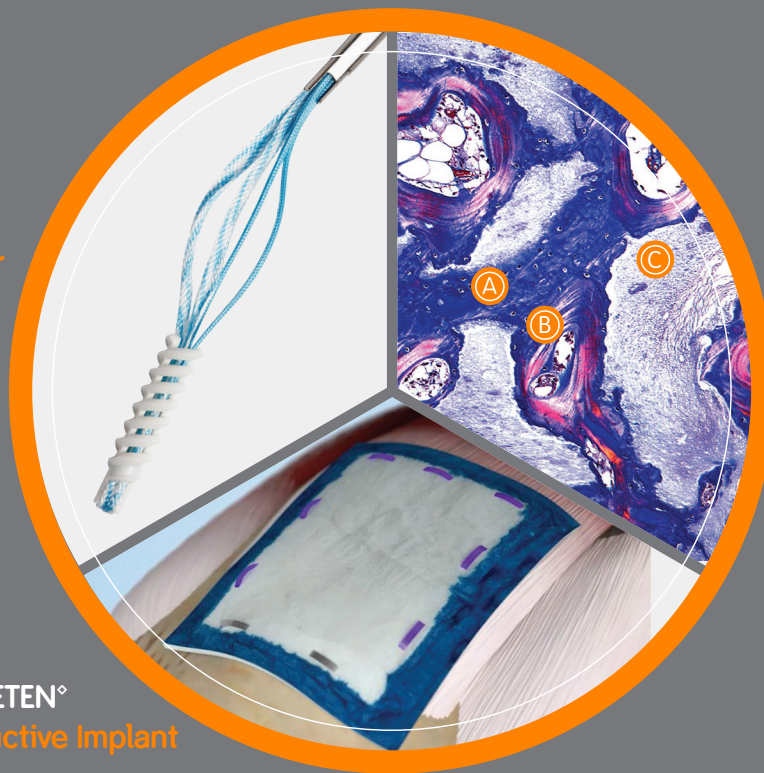
 **smith&nephew**

Supporting healthcare
professionals for over 150 years

Advanced healing solutions

Smith & Nephew is unique in that we offer a complete portfolio of arthroscopic technologies for shoulder surgery. This includes instruments to access, irrigate and visualize the joint; equipment to resect tissue and bone; and devices to repair soft tissue.

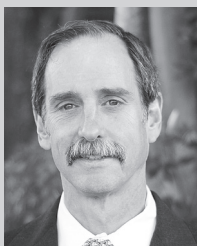
HEALICOIL[®]
REGENESORB[®]
Suture Anchor



REGENESORB
Material

- (A) Osteoblasts forming new bone¹
- (B) More mature bone in the form of organized collagen sheets (lamellar bone)¹
- (C) REGENESORB fragment being absorbed and replaced by bone¹

REGENETEN[®]
Bioinductive Implant



Felix H. "Buddy" Savoie III, MD
Chairman of Orthopaedic Surgery;
Chief of Sports Medicine
Tulane University School of Medicine
New Orleans, LA

“The REGENESORB material has three different components. In the ultrasound study that we did, you can actually see the bone growing across the coils of that vented anchor – and I think that’s related to the extra components, providing biologic stimulation.”



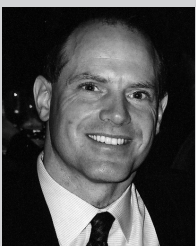
Ian Lo, MD FRCS(C)
Assistant Professor,
University of Calgary

“The difference for me with REGENESORB is its base is PLGA, which has different resorption characteristics and tends to resorb. On MRI follow-ups of patients, we noticed the material is actually changing to bone, and much earlier* too – usually in less than two years – it’s a major advantage.”

¹Compared to competitive biocomposite materials, based on unpublished data.

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Robert Litchfield, MD, FCRSC, FAAOS
VP Medical Staff Organization
London Health Sciences Centre

“I have experience with SUTUREFIX® and QFIX®...all I can say is, the deployment is reliable. It works...I am really confident with those anchors.”



Michael T. Freehill, MD
Associate Professor Orthopaedic
Surgery Sports Medicine and
Shoulder Surgery
University of Michigan

“With smaller tears, I’ll just put ULTRATAPE in. I think that the tapes are going to give you a better pressure distribution across the greater tuberosity. That’s the benefit – with regular suture you can get very focused pressure distribution, whereas with tape it is distributed better.”

Rotator Cuff Repairs

Partial thickness repair

BIOLOGICS

REGENETEN[®] Bioinductive Implant

PN 2169-2

Stimulates the body's natural healing response to support new tendon growth and disrupt disease progression.^{2,3}

Partial articular supraspinatus tendon avulsion (PASTA) repair

SUTURE ANCHORS

Q-FIX[®] All-Suture Anchors

Ref# 25-1800, 72290123, 25-2800

Active deployment mechanism makes deployment more certain with a tactile and audible "click," and does not require manual tensioning.^{4,5} Has been shown to offer the lowest displacement of other all-suture anchors.⁶ Radially-expanding all-suture anchor is available in 1.8mm and 2.8mm sizes, in curved or straight options.

Full thickness repair

MEDIAL ROW SUTURE ANCHORS

HEALICOIL[®] REGENESORB Suture Anchor

PN 72203704

HEALICOIL PK Suture Anchor

PN 72203981

Open architecture anchor design allows infiltration of bone marrow from surrounding cancellous bone, which may provide greater healing potential than solid anchors.⁷ REGENESORB material has been shown in pre-clinical studies to be absorbed and replaced by bone within 24 months.^{8*} Available in 4.5mm and 5.5mm sizes, pre-loaded with ULTRATAPE Suture.

ULTRABRAID[®] Suture

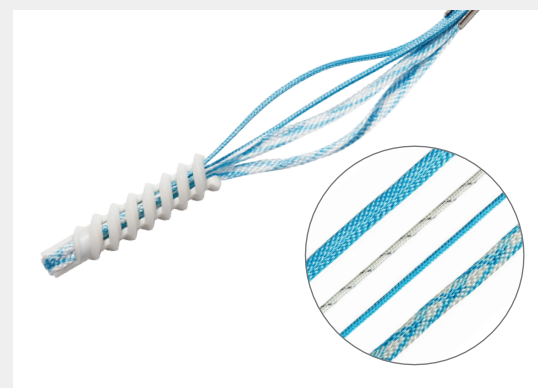
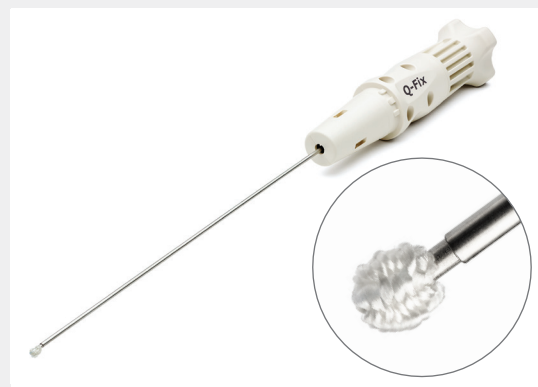
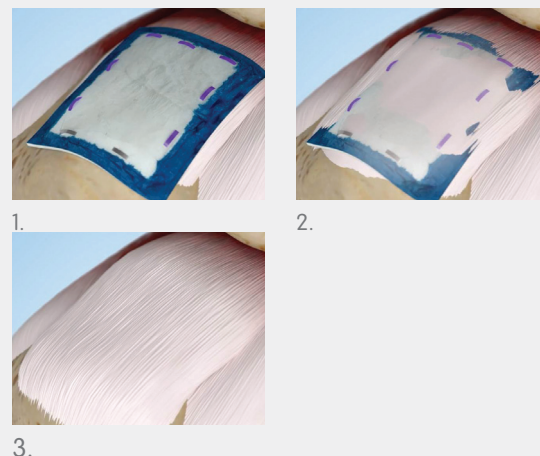
Ref# 72202965

Available pre-loaded on HEALICOIL Suture Anchors.

ULTRATAPE

Ref# 72203896 (Blue)/72203897 (Cobraid Blue)

ULTRATAPE is a smooth suture tape, which when compared to a traditional #2 suture provides an increase in contact area while offering a significantly lower and more evenly distributed level of pressure (demonstrated in laboratory testing).⁹



^{*}In vivo animal testing has demonstrated that the composite material is bioabsorbable and is replaced by bone. Results of in vivo simulation have not been shown to quantitatively predict clinical performance.

Full thickness repair

MEDIAL ROW SUTURE ANCHORS

Q-FIX[®] All-Suture Anchors

Ref# 25-1800, 72290123, 25-2800

Active deployment mechanism makes deployment more certain with a tactile and audible “click,” and does not require manual tensioning.^{4,5} Has been shown to offer the lowest displacement of other all-suture anchors.⁶ Radially-expanding all-suture anchor is available in 1.8mm and 2.8mm sizes, in curved or straight options.

TWINFIX[®] Suture Anchors

PN 72200777

Distal “cutting” threads provide easy insertion, while proximal “locking” threads are designed to provide strong pullout strength, even in poor bone quality.^{10, 24, 25} Available in absorbable (HA), non-absorbable (PK) and metallic (Ti) materials.

Full thickness rotator cuff repair

LATERAL ROW SUTURE ANCHORS

FOOTPRINT[®] ULTRA PK Suture Anchor

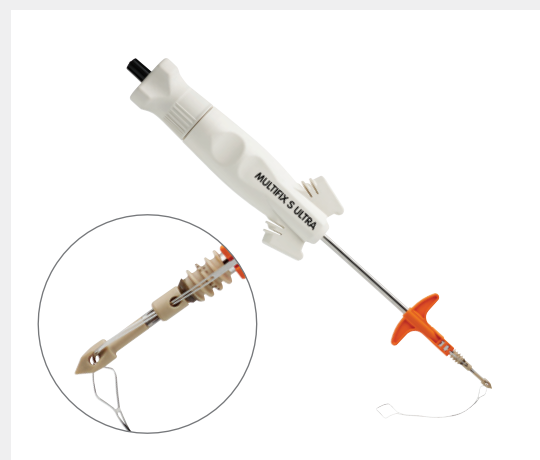
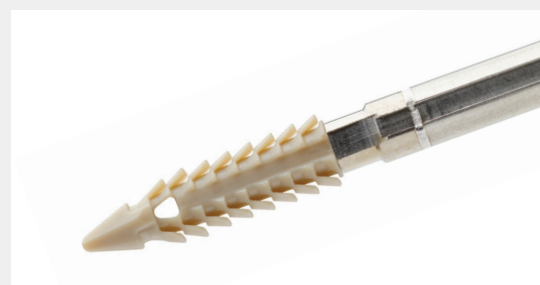
PN 72202901, 72202902

Unique design includes offset, barbed-geometry “wings” which provide optimal pull-out strength for a tap-in anchor,^{11, 26-28} and allows for controlled tensioning, and re-tensioning, across the repair post anchor insertion. Available in 4.5mm and 5.5mm sizes.

MULTIFIX[®] S ULTRA PK Suture Anchor

PN 72290001, 72290002

Family of knotless, all-PEEK, pound-in implants provides multiple fixation options as well as a streamlined technique ideal in multi-suture constructs. Available in 5.5mm and 6.5mm sizes.



Rotator Cuff Repairs, *continued*

Full thickness rotator cuff repair

LATERAL ROW SUTURE ANCHORS

SPEEDSCREW® Peek Knotless Anchor OM-6500

Available in 5mm and 6.5mm sizes, SPEEDSCREW Anchors help surgeons meet the needs of a diverse patient population. With a streamlined approach, surgeons can restore anatomy with single or double row techniques.



MAGNUM® 2 Knotless Fixation Implant OM-1502

The MAGNUM 2 Knotless Fixation Implant helps surgeon control by combining independent cortical bone lock, suture lock, and incremental tissue tensioning. This unique combination of design features results in a streamlined soft tissue repair.



MAGNUM X Stainless Steel Knotless Implant OM-1503

Independent suture tensioning gives surgeons directional control of the repair tension. Bone lock is achieved before suture lock, providing the ability to confirm final implant location before final tension is locked. The internal suture lock eliminates reliance on bone quality for suture lock.

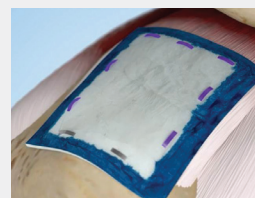


Full thickness rotator cuff repair

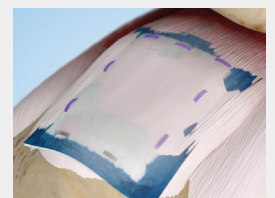
BIOLOGICS

REGENETEN® Bioinductive Implant PN 2169-2

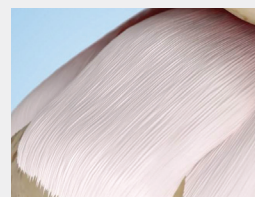
Stimulates the body's natural healing response to support new tendon growth and disrupt disease progression.^{2,3}



1.



2.



3.

Rotator cuff repair

SUTURE PASSERS

FIRSTPASS[®] ST Suture Passer

22-4038, 22-4039

Single-use suture passer pre-loaded with a needle and sterile packed allowing for immediate out-of-the-box use. Ability to pass MAGNUMWIRE[®], ULTRABRAID[®] and ULTRATAPE[®] sutures.



FIRSTPASS Suture Passer

22-4035

Pass and retrieve suture simultaneously with FIRSTPASS, this suture management instrument can be assembled/disassembled using minimal steps.



TRUEPASS[®] Suture Passer

72203791

Reliably pass and retrieve #2 ULTRABRAID[®] Suture or ULTRATAPE, in one easy motion.¹² Allows for tissue manipulation and suture passage through cuff tissue.



SMARTSTITCH[®] Suturing Device

Ref# OM-8000

Ref# OM-8007 (M-connector insert)

Integrated grasper and suturing device allows surgeon to grasp the cuff tissue and place an Incline Mattress, or side-to-side stitch.



BICEPS TENODESIS

BICEPTOR® Tenodesis Repair System

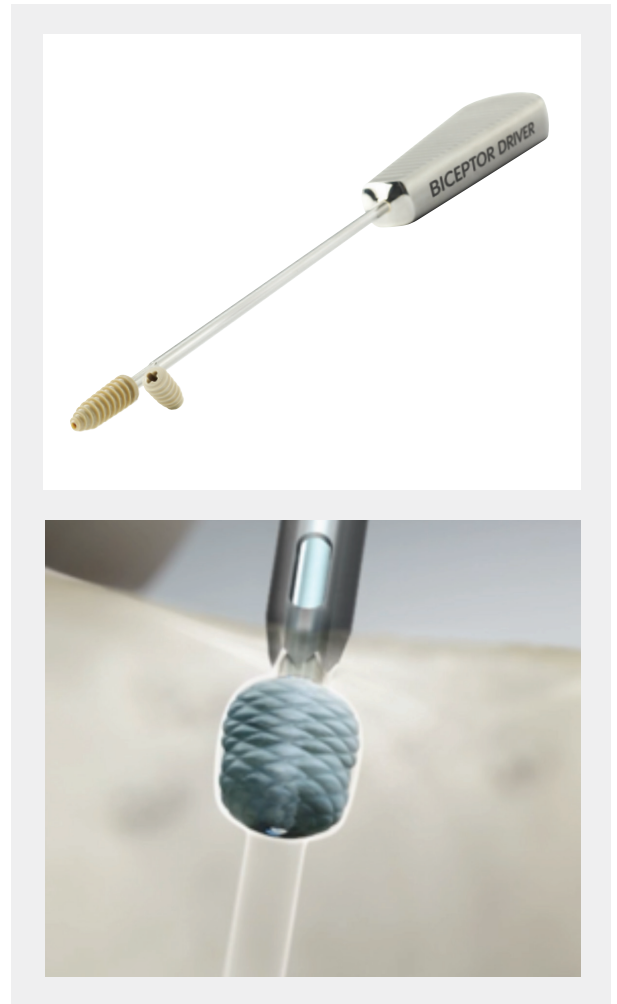
PN 72202299

Instrumentation set is designed to accommodate arthroscopic or mini-open procedure and includes BICEPTOR driver, tendon fork, endoscopic drill, pin puller, tray, BICEPTOR tap and BIOSURE® PK. Screws available in six sizes.

Q-FIX® All-Suture Anchors

Ref# 25-1800, 72290123, 25-2800

Active deployment mechanism makes deployment more certain with a tactile and audible “click,” and does not require manual tensioning.^{4,5} Offers the lowest displacement of other all-suture anchors.⁶ Radially-expanding all-suture anchor is available in 1.8mm and 2.8mm sizes, in curved or straight options.



Instability Repairs

Instability repairs

ALL-SUTURE ANCHORS

SUTUREFIX[®] All-Suture Anchors

Ref# 72204687, 72203852

Active deployment mechanism makes deployment more certain with a tactile and audible “click” and does not require manual tensioning.^{4,13} Offers lower displacement than competitive all-suture anchors.⁴ Laterally-expanding all-suture anchor is available in 1.7mm and 1.9mm sizes, in curved or straight options.



Q-FIX[®] All-Suture Anchors

Ref# 25-1800, 72290123

Active deployment mechanism makes deployment more certain with a tactile and audible “click,” and does not require manual tensioning.^{4,5} Offers the lowest displacement of other all-suture anchors.⁶ Radially-expanding all-suture anchor is available in 1.8mm and 2.8mm sizes, in curved or straight options.



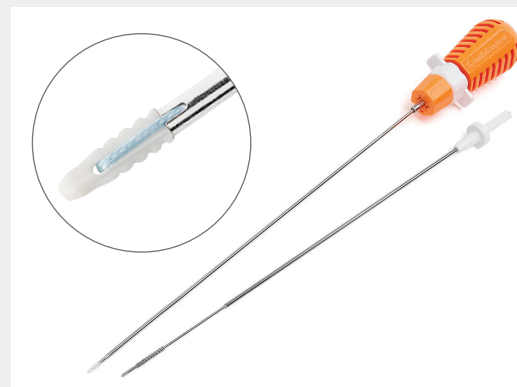
Instability repairs

SOLID-BODY SUTURE ANCHORS

MICRORAPTOR[®] REGENESORB Suture Anchor

Ref# 72204983, 72204984

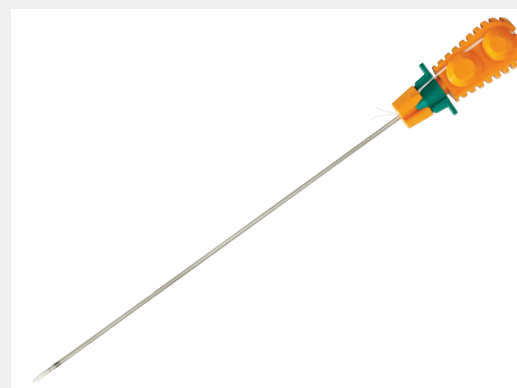
The MICRORAPTOR REGENESORB Suture Anchor is a micro class anchor that has a drill depth of 14.8mm,²³ and is absorbed within 24 months.⁸



OSTEORAPTOR[®] Suture Anchor

Ref# 72203291

Made from hydroxyapatite (HA), a naturally-occurring biocompatible bone mineral.¹⁵ Features the same design and instruments as the BIORAPTOR[®] anchor system. 2.3mm and 2.9mm sizes, curved and straight options.



Instability, *continued*

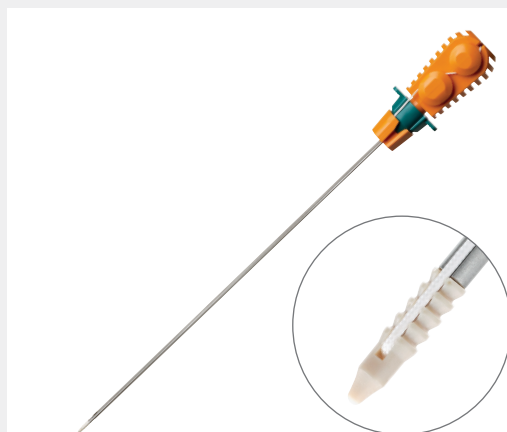
INSTABILITY repairs

SOLID-BODY SUTURE ANCHORS, *continued*

BIORAPTOR® PK Suture Anchor

Ref# 722011824

Ideal, small-diameter solution for Bankart, SLAP, and multi-directional repairs, offering excellent fixation strength^{16, 29} for those surgeons who prefer the inert properties of polyether ether ketone (PEEK).



INSTABILITY repairs

SOLID-BODY KNOTLESS SUTURE ANCHORS

BIORAPTOR Knotless Suture Anchor

Ref# 72202397

Provides the ability to tension the suture after anchor implantation, using an internal locking plug that captures the suture within the anchor, placing the final control of suture tension in the hands of the surgeon. 2.9mm.



SPEEDLOCK® Knotless Suture Anchor

Ref# OM-7500

Knotless instability anchor with an internal suture-locking mechanism.



INSTABILITY repairs

METAL KNOTLESS SUTURE ANCHORS

MINI-MAGNUM[®] Knotless Fixation Implant

Ref# OM-6006

The MINI MAGNUM Knotless Fixation Implant combines a small profile with cortical fixation. In addition, the suture ratchet mechanism transports the labral tissue to the glenoid and achieves a knotless suture fixation.



INSTABILITY repairs

DISPOSABLE CANNULAS

CLEAR-TRAC[®] COMPLETE Disposable Cannula System

Ref# 72200902-72200909

Threaded design permits insertion and provides retention, with a transparent body for see-through visualization, triple-seal design, and suture management system.



CLEAR-TRAC FLEXIBLE Disposable Cannula System

Ref# 72200424-72200433

Made from a flexible material with a threaded design that permits insertion and provides retention, transparent body for see-through visualization, triple-seal design, and suture management system.



Instability, *continued*

INSTABILITY repair

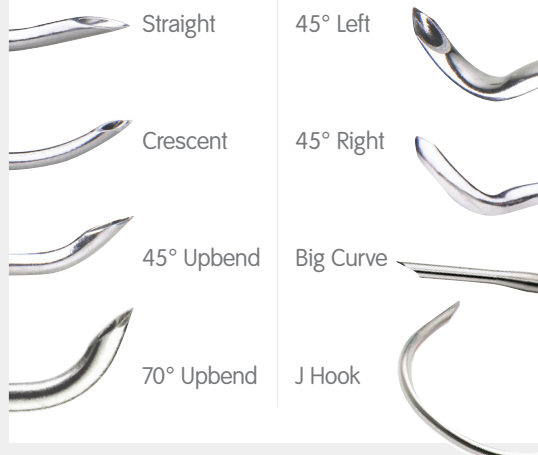
SUTURE MANIPULATION

ACCU-PASS[®] Disposable Suture Shuttle

Controlled with a simple thumb wheel for one-handed operation; available in eight different tip configurations.



Tip configurations



SPEEDSTITCH[®] Suturing Device

Ref# OM-8085

Integrated grasper and suturing device allows surgeon to simultaneously stabilize tissue and place a stitch; eliminates need to shuttle sutures within the joint.



INSTABILITY repair

SUTURE MANIPULATION

ARTHRO-PIERCE[®] Suture Passer

Ref# 7209496

Low-profile, highly sharpened tip allows passage through soft tissue in order to retrieve or apply suture.



ARTHRO-ROUND Suture Grasper

Ref# 72202586

Rounded beak enables suture manipulation while guarding against tissue penetration.



Suture Cutter Flush

Ref# 72203052

Will not leave a tail of suture; ideal for use with knotless suture anchors.



INSTABILITY repair

GLENOID BONE LOSS

GLENOID BONE LOSS SYSTEM Procedural Solution

Streamlined set of instruments designed to provide two ways of treating glenoid bone loss: mini-open Latarjet procedure or arthroscopically-assisted bone block procedure.



Pathologies

SYNOVIAL DISEASE

WEREWOLF[°] COBLATION[°]

System

Ref# 72290006

Allows FASTER patient recovery,¹⁷ BETTER long-term patient outcomes,^{18,19} and SAFE use on all joint soft tissue types²⁰⁻²² as demonstrated in published clinical studies comparing COBLATION Technology to mechanical debridement in knee procedures.



WEREWOLF FLOW 50[°]

Wand

Ref# 72290106

Removes tissue approximately 4 times faster and at lower temperatures than our market-leading 50-degree wand.^{22*}



AMBIENT[°] SUPER TURBOVAC[°] 90 COBLATION

Wand family

Ref# ASHA4250-01

The SUPER TURBOVAC[°] 90 COBLATION Wand family provides bulk tissue debridement for subacromial decompression, synovectomy and bursectomy procedures.



COVATOR[°] 20

Ref# AC4340-01

Single blade electrode for separation of soft tissue from other structures. 20° angled tip resects and ablates tissue while contouring tissue edges.



* As demonstrated *in vitro* testing

LOOSE BODY EXCISION

ACUFEX[®] PITBULL

Ref# 7207731

Serrated teeth, to assist in loose-body removal.

ACUFEX and ACUFEX Pro

Alligator Graspers

Ref# 7207673

"Infinite position" sliding-lock mechanism.



DEBRIDEMENT AND IMPINGEMENT

DYONICS[®] POWER II

Shaver System

Ref# 72201030

Combines arthroscopic soft tissue resection with torque. Compatible with all DYONICS POWER handpieces and footswitches.

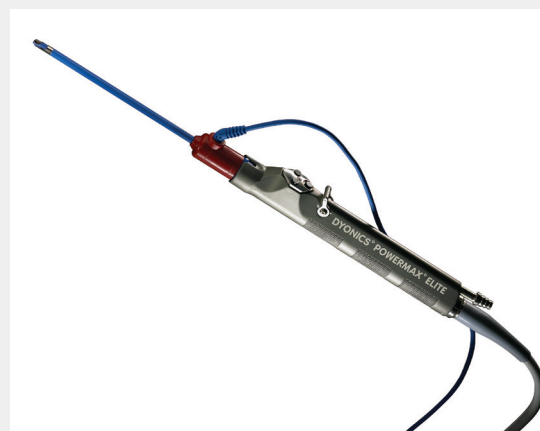


DYONICS POWERMAX[®] ELITE

Shaver Handpiece

Ref# 72200616

Works with all DYONICS Power straight blades, curved blades, Smith & Nephew DYONICS BONECUTTER[®] Blades, and burrs.



Pathologies, *continued*

SYNOVIAL DISEASE

DYONICS° INCISOR° PLATINUM

Blade

Ref# 72203013, 72203519

Precision-sharpened, tooth-to-tooth design.

DYONICS BONECUTTER PLATINUM

Blade

Ref# 72202530, 72202531

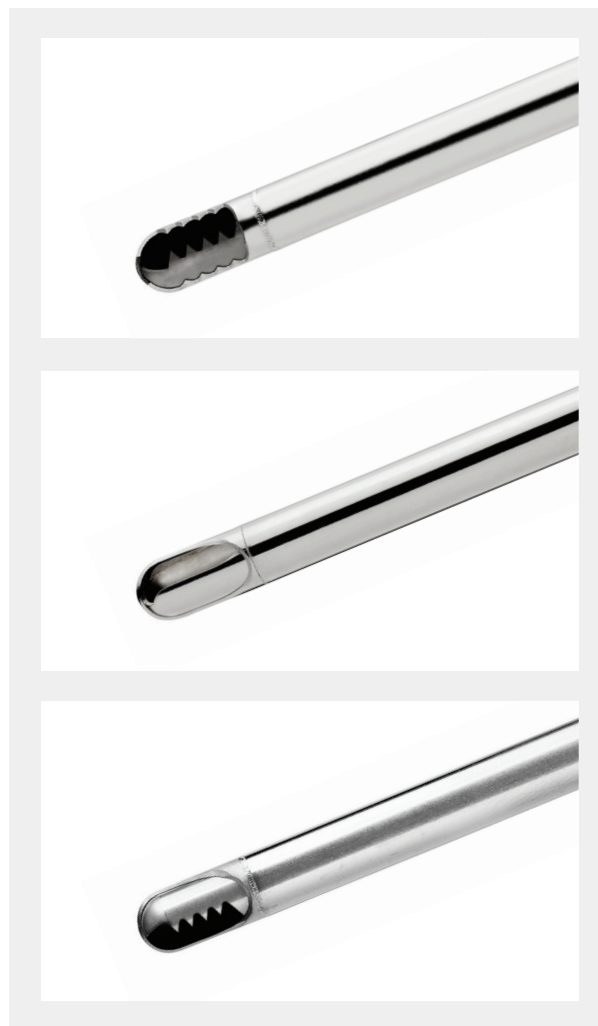
Combines soft-tissue and bone-resection capability in one blade, eliminating the need to switch from a blade to a burr.

DYONICS FULL RADIUS PLATINUM

Blade

Ref# 72203521, 72203522

Combines a wide cutting window with toothed inner blade and smooth outer blade.



General products for shoulder repair

HAND INSTRUMENTS

ACUFEX[®] Hand Instruments

Extensive line of punches, scissors and graspers available in a broad range of handle and tip configurations, with a pin-less hinge design that allows distribution of force over the bearing surfaces.

ELITE[®] PREMIUM Shoulder Instruments

Offer the surgeon comprehensive options in arthroscopic and mini-open shoulder repairs, such as rotator cuff and Bankart repairs.



PATIENT POSITIONING

SPIDER2 Limb Positioner PN 72203299

Offering instantaneous repositioning, the SPIDER2 Limb Positioner delivers control of abduction, rotation and forward flexion in both beach chair and lateral decubitus positions as well as forward and downward traction. Allows surgeon to perform all positioning, adjustments and traction from within the sterile field. Fits standard OR table rails.



ACUFEX Access Positioning System PN 7207340

Minimal components allows you to add the amount of weight you desire for optimal traction during lateral decubitus procedures.



General products, *continued*

PATIENT POSITIONING, *continued*

T-MAX Beach Chair Positioner

PN 7210559

Attaches to a variety of OR tables and offers multiple accessories for intubation, well arm positioning, and body support; holds patient while positioning and re-positioning between 0 and 90 degrees.



VISUALIZATION

LENS^o

Surgical Imaging System

PN 72204354, 72204685

Illumination, visualization, image capture and image management are combined in one system. Captures high-quality, true HD images using the latest in CMOS chip technology.



VideoArthroscopes, Direct-View Arthroscopes and High-Definition Couplers

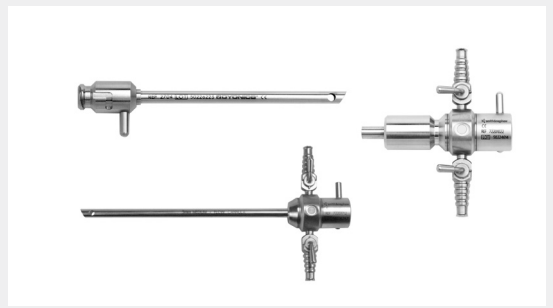
- VideoArthroscopes: attach directly to the camera for optimum clarity during joint examination.
- Direct View Arthroscopes: provide optimal flexibility with a choice of viewing angles.
- High-Definition optical couplers combine with direct view arthroscopes.



DIAGNOSTIC AND OPERATIVE CANNULAS

Cannulas Sets

Extensive offering includes everything from High Flow Diagnostic Cannulas (double-valve or single-valve, rotatable) to Operative Cannulas and Irrigation Extenders.



FLUID MANAGEMENT

Double® Pump RF

PN 72204061, 72204027

Automatic suction control for the DYONICS® POWER II Shaver System, with double-pump mode that controls both inflow and active outflow, without secondary suction. Intelligent pressure regulation can be selected based on procedure type.



DYONICS® 25 Fluid Management System

PN 72200207, 72200210

User-friendly touch screen requires no calibration; maintains a clear image.



GoFlo Pump

PN 72204968

Visualization for a broad range of procedures. A three-step set up is easy: turn the power on, load the tubing, and press the start button.



Financial Programs

Smith & Nephew's Capital Savings Solution

RENTAL DISCOUNT AGREEMENT

A variety of customized financing options are available that can be uniquely tailored to your needs and objectives. Please contact your local sales professional to develop a solution that is right for you.

Value

- No capital outlay
- 100% discount opportunity
- No upcharge
- No continued growth commitment
- Flexible 3, 4, 5-year terms
- Rollover \$ / Early payoff

Smith & Nephew Capital Savings solutions for every budget

1 Waiting for budget

1. **90-day** same as cash
2. **15-year** third party capital leases
3. **6-month** deferred lease payments
4. **12-month** deferred lease payments

2 No capital budget

1. Disposable rebates agreements
2. **15-year** third party operating leases
3. Rental discount agreements
4. Disposable upcharge agreements

3 Inconsistent case volumes

1. Instrumentation rentals per case
2. Price per procedure
3. Third party capital cost per case
4. Disposable upcharge agreements

4 Flexible options

1. **Month-to-month** rentals
2. **Rent to own**
3. Video rental with service
4. Power rental with service
5. Rental with equity
6. Upgrade bridges

Ordering information

ROTATOR CUFF REPAIR

Partial Thickness Rotator Cuff Repair,
Biologics

REGENETEN® Bioinductive Implant

Implants

Reference #	Description
2169-3	Large Arthroscopic Bioinductive Implant (1)
2169-2	Medium Arthroscopic Bioinductive Implant (1)

Anchors

Reference #	Description
2503-A	Bone Anchors (3) with Arthroscopic Delivery System
2504-1	Tendon Anchors (8)

Accessory Devices

Reference #	Description
4173-1	Tendon Marker (2)
4402	Tendon Stabilizing Guide (1)
2503-S	Bone Anchor (1)

Partial Articular Supraspinatus Tendon Avulsion (PASTA) Repair
Suture Anchors

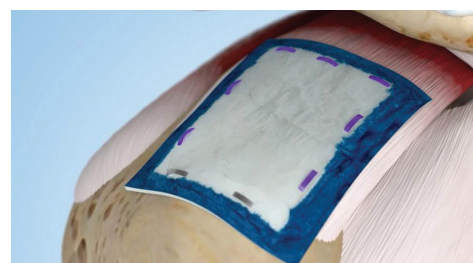
Q-FIX® All-Suture Anchor

Reference #	Description
25-1800	1.8mm Q-FIX All-Suture Anchor
25-1810	1.8mm Q-FIX Kit, Disposable
25-2800	2.8mm Q-FIX All-Suture Anchor
25-2810	2.8mm Q-FIX Kit, Disposable
72290035	2.8mm Q-FIX Drill Guide, Reusable
72290036	2.8mm Q-FIX Obturator, Reusable
25-1812	1.8mm Q-FIX PATHFINDER Obturator, Reusable
25-2820	2.8mm Q-FIX Bone Punch, Reusable
72290031	2.8mm Q-FIX Straight Drill, Disposable

Full Thickness Rotator Cuff Repair
Medial Row Suture Anchors

HEALICOIL® PK Suture Anchor Pre-loaded with ULTRATAPE Suture

Reference #	Description
72203981	HEALICOIL PK 4.5mm Suture Anchor with one ULTRATAPE Suture (Blue)
72203982	HEALICOIL PK 4.5mm Suture Anchor with one ULTRATAPE Suture (Cobraid Blue)
72203983	HEALICOIL® PK 5.5mm Suture Anchor with one ULTRATAPE Suture (Blue) and one #2 ULTRABRAID® Suture
72203984	HEALICOIL PK 5.5mm Suture Anchor with one ULTRATAPE Suture (Cobraid Blue) and one #2 ULTRABRAID Suture



REGENETEN Bioinductive Implant



Q-FIX All-Suture Anchor



HEALICOIL PK Suture Anchor
Pre-loaded with ULTRATAPE Suture

Ordering information

HEALICOIL PK Suture Anchor Pre-loaded with ULTRABRAID Suture

Reference #	Description
72203378	HEALICOIL PK 4.5mm Suture Anchor with two #2 ULTRABRAID Sutures (Blue, Cobraid Blue)
72203379	HEALICOIL PK 5.5mm Suture Anchor with two #2 ULTRABRAID Sutures (Blue, Cobraid Blue)
72203380	HEALICOIL PK 5.5mm Suture Anchor with three #2 ULTRABRAID Sutures (Blue, Cobraid Blue, Cobraid-Black)

HEALICOIL PK Accessory Devices

Reference #	Description
72202621	3.8mm Tapered Awl, disposable
72201915	3.8mm Tapered Awl, reusable
72202633	4.5mm HEALICOIL/TWINFIX® ULTRA Threaded Dilator, reusable
72203634	5.5mm HEALICOIL/TWINFIX ULTRA Threaded Dilator, reusable

ULTRATAPE Suture

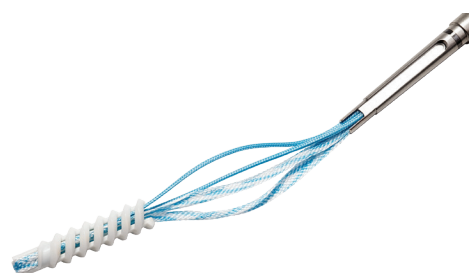
Reference #	Description
72203896	ULTRATAPE Suture (Blue, 6 per box)
72203897	ULTRATAPE Suture (Cobraid Blue, 6 per box)

ULTRABRAID Suture

Reference #	Description
7210914	ULTRABRAID 2 white suture and needle assembly, 38", (10 per box), sterile
7210915	ULTRABRAID #2 COBRAID suture and needle assembly, 38", (10 per box), sterile
7211080	ULTRABRAID #2 white suture and needle assembly, 38", sterile
7211081	ULTRABRAID #2 COBRAID suture and needle assembly, 38", sterile
72200886	ULTRABRAID #2 white suture, 38", (10 per box), sterile
72200887	ULTRABRAID #2 COBRAID suture, 38", (10 per box), sterile
72202465	ULTRABRAID #2 COBRAID-blue suture 38", (10 per box), sterile

HEALICOIL REGENESORB Suture Anchor Pre-loaded with ULTRATAPE

Reference #	Description
72202621	3.8mm Tapered Awl, disposable
72203705	HEALICOIL REGENESORB 4.75mm Suture Anchor with one ULTRATAPE Suture (Blue) and one #2 ULTRABRAID Suture
72203697	HEALICOIL REGENESORB 4.75mm Suture Anchor with one ULTRATAPE Suture (Cobraid Blue) and one #2 ULTRABRAID Suture
72203708	HEALICOIL REGENESORB 5.5mm Suture Anchor with one ULTRATAPE Suture (Blue) and one #2 ULTRABRAID Suture



HEALICOIL REGENESORB Suture Anchor Pre-loaded with ULTRATAPE

Ordering information

72203801	HEALICOIL REGENESORB 5.5mm Suture Anchor with one ULTRATAPE (Cobraid Blue) and one #2 ULTRABRAID Suture
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HEALICOIL® REGENESORB Suture Anchor Pre-loaded with ULTRABRAID Suture

Reference #	Description
72203704	HEALICOIL REGENESORB 4.75mm Suture Anchor with two #2 ULTRABRAID® sutures (Blue, Cobraid Blue)
72203706	HEALICOIL® REGENESORB 5.5mm Suture Anchor with two #2 ULTRABRAID sutures (Blue, Cobraid Blue)
72203707	HEALICOIL REGENESORB 5.5mm Suture Anchor with three #2 ULTRABRAID sutures (Blue, Cobraid Blue, Cobraid Black)

HEALICOIL REGENESORB Accessory Devices

Reference #	Description
72203709	HEALICOIL REGENESORB 4.75mm Threaded Dilator, reusable
72203710	HEALICOIL REGENESORB 5.5mm Threaded Dilator, reusable
72203951	HEALICOIL REGENESORB 4.75mm Threaded Dilator, disposable
72203952	HEALICOIL REGENESORB 5.5mm Threaded Dilator, disposable

Q-FIX® All-Suture Anchor

Reference #	Description
25-2800	2.8mm Q-FIX All-Suture Anchor
25-2810	2.8mm Q-FIX Kit, Disposable
72290035	2.8mm Q-FIX Drill Guide, Reusable
72290036	2.8mm Q-FIX Obturator, Reusable
25-2820	2.8mm Q-FIX Bone Punch, Reusable
72290031	2.8mm Q-FIX Straight Drill, Disposable

TWINFIX® Ultra PK Suture Anchor

Reference #	Description
72202595	TWINFIX Ultra PK 4.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202623	TWINFIX Ultra PK 4.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202599	TWINFIX Ultra PK 5.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202625	TWINFIX Ultra PK 5.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202600	TWINFIX Ultra PK 5.5mm Anchor with three #2 sutures (white, COBRAID-blue, COBRAID-black) sterile
72202605	TWINFIX Ultra PK 6.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202630	TWINFIX Ultra PK 6.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile



Q-FIX All-Suture Anchor



TWINFIX Ultra PK Suture Anchor

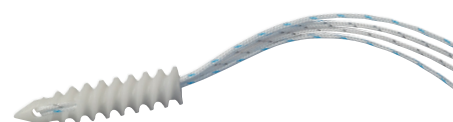
Ordering information

72202606	TWINFIX Ultra PK 6.5mm Anchor with three #2 sutures (white, COBRAID-blue, COBRAID-black) sterile
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Instruments	
72202621	3.8mm Tapered Awl – Disposable for use with general hole preparation for normal bone quality
72201915	3.8mm Tapered Awl – Reusable for use with general hole preparation for normal bone quality
72202633	4.5mm Awl – Dilator for use with 4.5mm Anchor hole preparation for hard bone
72202634	5.5/6.5mm Awl – Dilator for use with 5.5/6.5mm Anchor hole preparation for hard bone
72202116	3.5mm Spade Tip Drill for use with 4.5mm Anchor hole preparation for hard bone
72201707	4.5mm Spade Tip Drill for use with 5.5mm Anchor hole preparation for hard bone
72201708	5.5mm Spade Tip Drill for use with 6.5mm Anchor hole preparation for hard bone

TWINFIX® Ultra HA Suture Anchor	
Reference #	Description
72202597	TWINFIX Ultra HA 4.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202624	TWINFIX Ultra HA 4.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202602	TWINFIX Ultra HA 5.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202626	TWINFIX Ultra HA 5.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202603	TWINFIX Ultra HA 5.5mm Anchor with three #2 sutures (white, COBRAID-blue, COBRAID-black)
72202608	TWINFIX Ultra HA 6.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202631	TWINFIX Ultra HA 6.5 mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202610	TWINFIX Ultra HA 6.5 mm Anchor with three #2 sutures w(white, COBRAID-blue, COBRAID-black)

Instruments	
72202633	4.5mm Awl-Dilator for use with 4.5mm Anchor hole preparation
72202634	5.5/6.5mm Awl-Dilator for use with 6.5mm Anchor hole preparation
72202116	3.5mm Spade Tip Drill for use with 4.5mm Anchor hole preparation device for hard bone
72201707	4.5mm Spade Tip Drill for use with 5.5mm Anchor hole preparation device for hard bone
72201708	5.5mm Spade Tip Drill for use with 6.5mm Anchor hole preparation device for hard bone



TWINFIX Ultra HA Suture Anchor

Ordering information

TWINFIX® Ultra Ti Suture Anchor

Reference #	Description
72202893	TWINFIX Ultra Ti 4.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202894	TWINFIX Ultra Ti 4.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202895	TWINFIX Ultra Ti 5.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202896	TWINFIX Ultra Ti 5.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202897	TWINFIX Ultra Ti 5.5mm Anchor with three #2 sutures (white, COBRAID-blue, COBRAID-black)
72202898	TWINFIX Ultra Ti 6.5mm Anchor with two #2 sutures (white, COBRAID-blue) sterile
72202899	TWINFIX Ultra Ti 6.5mm Anchor with two #2 sutures (COBRAID-blue, COBRAID-black) sterile
72202900	TWINFIX Ultra Ti 6.5mm Anchor with three #2 sutures (white, COBRAID-blue, COBRAID-black)



TWINFIX Ultra Ti Suture Anchor

Instruments

72202116	3.5mm Spade Tip Drill for use with 4.5mm Anchor hole preparation device for hard bone
72201707	4.5mm Spade Tip Drill for use with 5.5mm Anchor hole preparation device for hard bone
72201708	5.5mm Spade Tip Drill for use with 6.5 mm Anchor hole preparation device for hard bone
72202621	3.8mm Tapered Awl-Disposable
72201915	3.8mm Tapered Awl-Reusable

Full Thickness Rotator Cuff Repair, Lateral Row Suture Anchors

FOOTPRINT® ULTRA Knotless Suture Anchor

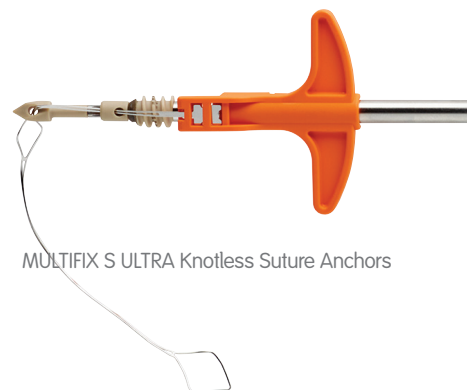
Reference #	Description
72202901	FOOTPRINT Ultra PK 4.5mm
72202902	FOOTPRINT Ultra PK 5.5mm
72202621	3.8mm Tapered Awl, disposable
72201915	3.8mm Tapered Awl, reusable



FOOTPRINT ULTRA Knotless Suture Anchor

MULTIFIX® S ULTRA Knotless Suture Anchors

Reference #	Description
72290001	MULTIFIX S ULTRA 5.5mm Knotless Suture Anchor
72290002	MULTIFIX S ULTRA 6.5mm Knotless Suture Anchor
OM-9420	3.4mm Bone Punch
OM-9220	Tapered Punch
OM-9615	SPEEDSCREW®/MULTIFIX S ULTRA Insertion Guide and Obturator Set: Insertion Guide with Obturator



MULTIFIX S ULTRA Knotless Suture Anchors

Ordering information

SPEEDSCREW® Threaded Knotless Suture Anchor	
Reference #	Description
OM-6500	SPEEDSCREW 5.5mm Peek Knotless Anchor
OM-8500	SPEEDSCREW 6.5mm Peek Knotless Anchor
OM-9166	SPEEDSCREW PLUS 5.5mm Peek Knotless Implant Set with PERFECTPASSER® MAGNUMWIRE® Suture Cartridge, White
OM-9167	SPEEDSCREW PLUS 5.5mm Peek Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, Blue Co-Braid
OM-9168	SPEEDSCREW PLUS 5.5mm Peek Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, Black Co-Braid
OM-9186	SPEEDSCREW PLUS 6.5mm Peek Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, White
OM-9187	SPEEDSCREW PLUS 6.5mm Peek Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, Blue Co-Braid
OM-9188	SPEEDSCREW PLUS 6.5mm Peek Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, Black Co-Braid
OM-9610	SPEEDSCREW Insertion Guide: Compatible with OM-9410, OM-9420, OM-9620, OM-9630, OM-9820 (REUSABLE)
OM-9615	SPEEDSCREW Insertion Guide and Obturator Set: Compatible with OM-9410, OM-9420, OM-9620, OM-9630, OM-9820 (Reusable)
OM-9650	SPEEDSCREW Obturator (Reusable)
OM-9620	5.5mm Punch Tap (Reusable)
OM-9820	6.5mm Punch Tap (Reusable)
OM-9630	Anchor Extraction Tool (Reusable)
OM-8000	SMARTSTITCH® Suturing Device Handle (Reusable)
OM-8010	PERFECTPASSER Insert

MAGNUM® X Knotless Implant	
Reference #	Description
OM-1503	MAGNUM X 2.8mm Knotless Implant
OM-3001	MAGNUM X Instrument Set: includes OM-8000, OM-9010, OM-9015, OM-9020, OM-9330
OM-9136	MAGNUM X PLUS 2.8mm Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, White
OM-9137	MAGNUM X PLUS 2.8mm Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, Blue Co-Braid
OM-9010	3.2mm Spade Drill
OM-9015	Drill Guide and PATHFINDER Set: compatible with OM-9010, OM-9020, OM-9410 AND OM-9420
OM-9020	3.3mm Bone Punch

Ordering information

MAGNUM® 2 Knotless Implant

Reference #	Description
OM-1502	MAGNUM 2 2.8mm Knotless Implant
OM-9010	3.2mm Spade Drill
OM-9015	Drill Guide and PATHFINDER Set: compatible with OM-9010, OM-9020, OM-9410 AND OM-9420
OM-9020	3.3mm Bone Punch
OM-9126	MAGNUM 2 PLUS 2.8mm Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, White
OM-9127	MAGNUM 2 PLUS 2.8mm Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, Blue Co-Braid
OM-9128	MAGNUM 2 PLUS 2.8mm Knotless Implant Set with PERFECTPASSER MAGNUMWIRE Suture Cartridge, Black Co-Braid

Full Thickness Rotator Cuff Repair, Biologics

REGENETEN® Bioinductive Implant

Implants

Reference #	Description
2169-3	Large Arthroscopic Bioinductive Implant (1)
2169-2	Medium Arthroscopic Bioinductive Implant (1)

Anchors

Reference #	Description
2503-A	Bone Anchors (3) with Arthroscopic Delivery System
2504-1	Tendon Anchors (8)

Accessory Devices

Reference #	Description
4173-1	Tendon Marker (2)
4402	Tendon Stabilizing Guide (1)
2503-S	Bone Anchor (1)

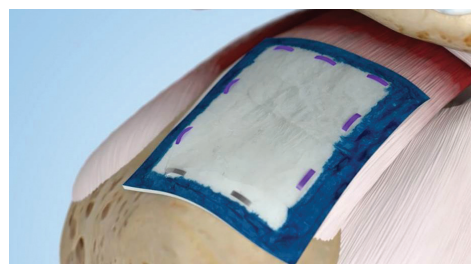
Rotator Cuff Repair, Suture Passers

FIRSTPASS® ST Suture Passer

Reference #	Description
22-4038	FIRSTPASS ST Suture Passer, Self-Capture
22-4039	FIRSTPASS ST Suture Passer, Standard

FIRSTPASS Suture Passer

Reference #	Description
22-4035	FIRSTPASS Suture Passer
22-4036	FIRSTPASS Needle and Suture Passer, 5 per box



REGENETEN Bioinductive Implant



FIRSTPASS ST Suture Passer

Ordering information

SMARTSTITCH® Suturing Device

Reference #	Description
OM-8000	SMARTSTITCH Suturing Device
OM-8007	M-connector insert



SMARTSTITCH Suturing Device

TRUEPASS® Suture Passer

Reference #	Description
72203791	TRUEPASS Suture Passer, Self-Capture
72203792	TRUEPASS Suture Passer, Standard
72203793	TRUEPASS Disposable Needles (5 per box)



TRUEPASS Suture Passer

BICEPS TENODESIS

Biceps Tenodesis Repair System

Reference #	Description
72202299	7mm x 15mm BICEPTOR Repair Kit
72202300	8mm x 15mm BICEPTOR Repair Kit
72202301	9mm x 15mm BICEPTOR Repair Kit
72202357	7mm x 25mm BICEPTOR Repair Kit
72202358	8mm x 25mm BICEPTOR Repair Kit
72202359	9mm x 25mm BICEPTOR Repair Kit (Kit includes: Interference screw, 1.5mm Guide Pin, 2.4 Drill Tip Pin)
72202302	Instrumentation Set includes:
72202190	BICEPTOR Driver
72202193	7mm Tendon fork
72202192	8mm Tendon fork
72202191	9mm Tendon fork
72202194	Bi-grip pin puller
72202198	7mm Endoscopic drill XL
72202297	8mm Endoscopic drill XL
72202298	9mm Endoscopic drill XL
72202195	7mm BICEPTOR Tap
72202196	8mm BICEPTOR Tap
72202197	9mm BICEPTOR Tap



Biceps Tenodesis Repair System

Q-FIX® All-Suture Anchor

Reference #	Description
25-1800	1.8mm Q-FIX All-Suture Anchor
25-1810	1.8mm Q-FIX Kit, Disposable
25-2800	2.8mm Q-FIX All-Suture Anchor
72290035	2.8mm Q-FIX Drill Guide, Reusable
72290036	2.8mm Q-FIX Obturator, Reusable
25-1812	1.8mm Q-FIX PATHFINDER Obturator, Reusable
25-2820	2.8mm Q-FIX Bone Punch, Reusable
72290031	2.8mm Q-FIX Straight Drill, Disposable



Q-FIX All-Suture Anchor

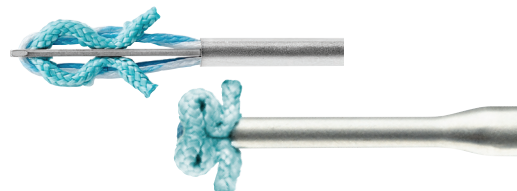
Ordering information

INSTABILITY REPAIRS

Instability Repairs, All-Suture Anchors

SUTUREFIX® Suture Anchor

Reference #	Description
72203852	SUTUREFIX ULTRA Anchor 1.7mm S with one (#2) ULTRABRAID® suture (blue)
72203853	SUTUREFIX ULTRA Anchor 1.7mm S with one cobraid (#2) ULTRABRAID Suture (blue)
72203854	SUTUREFIX ULTRA Anchor 1.9mm S with two (#1) ULTRABRAID Sutures (cobraid blue)
72203855	Twist Drill 1.7mm S
72203856	Twist Drill 1.9mm S
72203857	Drill Guide Crown Tip, Reusable, S
72203859	Drill Guide Fishmouth Tip, Reusable, S
72203861	Obturator, Blunt tip, Reusable, S
72203862	Obturator, Cannulated, Reusable, S
72203863	Obturator, Trocar tip, Reusable, S



SUTUREFIX Suture Anchor

SUTUREFIX CURVED Suture Anchor and Instrumentation

Reference #	Description
72204687	SUTUREFIX CURVED Anchor 1.7mm with one (#2) ULTRABRAID Suture (blue)
72204688	SUTUREFIX CURVED Anchor 1.7mm with one (#2) ULTRABRAID Suture (cobraid blue)
72204689	SUTUREFIX CURVED Anchor 1.9mm with two (#1) ULTRABRAID Sutures (blue)
72204690	SUTUREFIX CURVED 1.7, Shoulder Flexible Drill
72204691	SUTUREFIX CURVED 1.9, Shoulder Flexible Drill
72204692	SUTUREFIX CURVED Shoulder Drill Guide, Crown Tip, Reusable
72204694	SUTUREFIX CURVED Shoulder Obturator, Reusable

Q-FIX® All-Suture Anchor

Reference #	Description
72290123	1.8mm Q-FIX MINI All-Suture Anchor
25-1800	1.8mm Q-FIX All-Suture Anchor
72290125	1.8mm Q-FIX MINI Kit, Disposable
72290126	1.8mm Q-FIX MINI Kit XL, Disposable
25-1810	1.8mm Q-FIX Kit, Disposable
25-1811	1.8mm Q-FIX Kit XL, Disposable
72290032	1.8mm Q-FIX Drill Guide, Reusable
72290034	1.8mm Q-FIX Drill Guide XL, Reusable
72290120	1.8mm Q-FIX Curved Drill Guide, Reusable



Q-FIX All-Suture Anchor

Ordering information

72290119	1.8mm Q-FIX° Curved Drill Guide XL, Reusable
72290033	1.8mm Q-FIX Obturator, Reusable
25-1812	1.8mm Q-FIX PATHFINDER Obturator, Reusable
72290024	1.8mm Q-FIX MINI Straight Drill, Disposable
72290030	1.8mm Q-FIX Straight Drill, Disposable
72290118	1.8mm Q-FIX Flexible Drill, Disposable

Instability Repairs,
Solid Body Suture Anchors

MICRORAPTOR° REGENESORB Suture Anchor and Guide System

Reference #	Description
MICRORAPTOR REGENESORB Suture Anchors	
72204983	MICRORAPTOR REGENESORB Suture Anchor with ONE ULTRABRAID° #1 Suture (Blue)
72204984	MICRORAPTOR REGENESORB Suture Anchor with ONE ULTRABRAID #1 Suture (Blue COBRAID)
Drill Guides, Drills, and Obturators	
72204988	MICRORAPTOR Drill
72204991	MICRORAPTOR Drill Guide, Crown Tip
72204992	MICRORAPTOR Drill Guide, Spike Tip
72204993	MICRORAPTOR Drill Guide, Crown Tip, Curved
72204995	MICRORAPTOR Drill Guide, Fishmouth Tip
72204999	MICRORAPTOR Obturator, Blunt Tip
72205000	MICRORAPTOR Obturator, Blunt Tip, Cannulated
72205001	MICRORAPTOR Obturator, Trocar Tip

OSTEORAPTOR° 2.3 Suture Anchor

Reference #	Description
72201991	OSTEORAPTOR 2.3 Suture Anchor with one ULTRABRAID II #2 Suture (Blue)
72201992	OSTEORAPTOR 2.3 Suture Anchor with one ULTRABRAID #2 Suture (cobraid black)
72201993	OSTEORAPTOR 2.3 Suture Anchor with one ULTRABRAID #2 Suture (cobraid blue)
72201105	2.3mm Inline Drill Guide, Fishmouth Tip
72201110	2.3mm Inline Drill Guide, Spike Tip
72201111	2.3mm Inline Drill Guide, Crown Tip
72201824	2.6mm Twist Drill Bit for 2.3 Anchor
72201108	2.6mm Spade Drill Bit for 2.3 Anchor
72201106	2.3mm Inline Obturator, Blunt Tip
72201107	2.3mm Inline Obturator, Cannulated, Blunt Tip
72201112	2.3mm Inline Obturator, Trocar Tip



MICRORAPTOR REGENESORB Suture Anchor

Ordering information

OSTEORAPTOR® 2.9 Suture Anchor

Reference #	Description
72202165	OSTEORAPTOR 2.9 Suture Anchor with one ULTRABRAID® II #2 Suture (blue)
72201994	OSTEORAPTOR 2.9 Suture Anchor with one ULTRABRAID #2 Suture (cobraid blue)
72201995	OSTEORAPTOR 2.9 Suture Anchor with two ULTRABRAID #2 Sutures (white/cobraid blue)
72201996	OSTEORAPTOR 2.9 Suture Anchor with two ULTRABRAID #2 Sutures (white/cobraid black)
72201389	2.9mm Inline Drill Guide, Fishmouth Tip
72201388	2.9mm Inline Drill Guide, Spike Tip
72201390	2.9mm Inline Drill Guide, Crown Tip
72201391	2.9mm Inline Drill Guide, Offset Fishmouth Tip
72201918	2.9mm Inline Spade Drill Bit, 2.7mm
72201395	2.9mm Inline Spade Drill Bit, 2.9mm (hard bone)
72201392	2.9mm Inline Obturator, Blunt Tip
72201393	2.9mm Inline Obturator, Cannulated, Blunt Tip
72201394	2.9mm Inline Obturator, Trocar Tip

BIORAPTOR® 2.3 PK Suture Anchor

Reference #	Description
72201541	BIORAPTOR 2.3 PK Suture Anchor with one #2 preloaded ULTRABRAID co-braid (blue/white) Suture, Sterile
72201542	BIORAPTOR 2.3 PK Suture Anchor with one #2 preloaded ULTRABRAID co-braid (black/white) Suture, Sterile
72201543	BIORAPTOR 2.3 PK Suture Anchor with one #2 preloaded ULTRABRAID (white) Suture, Sterile



BIORAPTOR 2.3 PK Suture Anchor

BIORAPTOR 2.3 PK Suture Anchor Accessories

Reference #	Description
72201108	2.6mm Drill Bit with Depth Stop
7205395	Guide Wire, Nitinol, 1.2mm x 18" (45 cm), package of 3
72200867	Mallet with Nylon Ends
72200879	Replacement Nylon End Caps for Mallet, set of 2

BIORAPTOR 2.3 PK Suture Anchor Obturators

Reference #	Description
72201106	2.3mm Inline Obturator, Noncannulated
72201107	2.3mm Inline Obturator, Cannulated
72201112	2.3mm Inline Obturator, Trocar Tip

Ordering information

BIORAPTOR® 2.3 PK Suture Anchor Inline Drill Guides

Reference #	Description
72201105	2.3mm Inline Drill Guide, Fishmouth Tip
72201110	2.3mm Inline Drill Guide, Spike Tip (Red Dot)
72201111	2.3mm Inline Drill Guide, Crown Tip (Yellow Dot)

BIORAPTOR 2.3 PK Suture Anchor with Needles

Reference #	Description
72201702	BIORAPTOR 2.3mm AB Suture Anchor with two #2 ULTRABRAID® Sutures (white, cobraid blue), with needles
72201703	BIORAPTOR 2.3mm PK Suture Anchor with one #2 ULTRABRAID Suture (cobraid blue), with needles
72201704	BIORAPTOR 2.3mm PK Suture Anchor with one #2 ULTRABRAID Suture (cobraid black), with needles
72201705	2.9mm Slotted Drill Guide
72201706	2.3mm Slotted Drill Guide

BIORAPTOR Curved 2.3 PK Suture Anchor*

Reference #	Description
72203280	BIORAPTOR Curved 2.3mm PK, w/one ULTRABRAID #2 Suture (cobraid-black)
72203281	BIORAPTOR Curved 2.3mm PK, w/one ULTRABRAID #2 Suture (cobraid-blue)
72203290	OSTEORAPTOR® Curved 2.3mm PLLA/HA, w/one ULTRABRAID #2 Suture (cobraid-blue)
72203291	OSTEORAPTOR Curved 2.3mm PLLA/HA, w/one ULTRABRAID #2 Suture (cobraid-black)
72203156	Curved Drill Guide for 2.3mm Curved Suture Anchors, Crown Tip
72203298	Curved Drill Guide for 2.3mm Curved Suture Anchors,
72203459	Curved Drill Guide for 2.3mm Curved Suture Anchors, Reverse Fishmouth Tip
72203159	Flexible Obturator for 2.3mm Curved Suture Anchor System, Blunt Tip
72203160	Flexible Drill for 2.3mm Curved Suture Anchor System
72203460	Flexible Obturator for 2.3mm Curved Suture Anchor System, Trocar Tip

Instability Repairs, Solid Body Knotless Suture Anchors

BIORAPTOR Knotless Suture Anchor

Reference #	Description
72201541	BIORAPTOR 2.3 PK Suture Anchor with one #2 preloaded ULTRABRAID co-braid (blue/white) Suture, Sterile



BIORAPTOR Knotless Suture Anchor

Ordering information

72202403	BIORAPTOR® Knotless Anchor (Shoulder length inserter)
Instruments	
72202399	BIORAPTOR Knotless Inline Drill Guide, Spike Tip
72202400	BIORAPTOR Knotless Inline Drill Guide, Crown Tip
72202793	BIORAPTOR Knotless Inline Obturator, Cannulated
72202792	BIORAPTOR Knotless Inline Obturator, Blunt
72201395	BIORAPTOR Knotless Drill bit, 2.9mm

SPEEDLOCK® Knotless Suture Anchor

Reference #	Description
OM-7500	SPEEDLOCK Knotless Suture Anchor

SPEEDLOCK Inline Drill System

Reference #	Description
OM-9816	3.5mm Inline Drill Guide
OM-9817	SPEEDLOCK Obturator for Inline Drill Guide
OM-9850	SPEEDLOCK 3.0mm Tapered Twist Drill
OM-9860	SPEEDLOCK 3.0mm Tapered Twist Drill (hard bone)

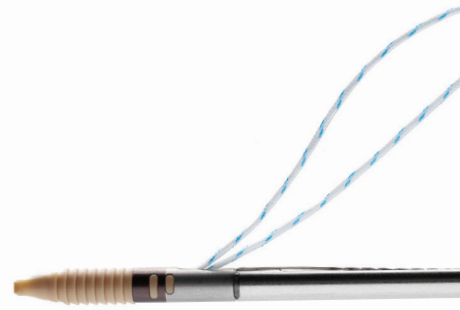
SPEEDLOCK Drill Guide

Reference #	Description
OM-9715	SPEEDLOCK Drill Guide, 3.5mm, High Visibility
OM-9716	SPEEDLOCK Drill Guide, 3.5mm, Low Profile
OM-9717	SPEEDLOCK Sharp-tipped Obturator
OM-9750	SPEEDLOCK 3.0mm Tapered Twist Drill

Instability Repairs, Metal Knotless Suture Anchors

MINI MAGNUM® Knotless Fixation Implant

Reference #	Description
OM-6006	MINI MAGNUM PLUS 2.8mm Knotless Implant Set with SPEEDSTITCH® MAGNUMWIRE® Suture Cartridge, White
OM-6007	MINI MAGNUM PLUS 2.8mm Knotless Implant Set with SPEEDSTITCH MAGNUMWIRE Suture Cartridge, blue Co-Braid
OM-6008	MINI MAGNUM PLUS 2.8mm Knotless Implant Set with SPEEDSTITCH MAGNUMWIRE Suture Cartridge, Black Co-Braid
OM-9016	Drill Guide and PATHFINDER Set: Compatible with OM-9080, OM-9310, OM-9316
OM-9018	High Visibility Drill Guide: Compatible with OM-9016, OM-9080, OM-9310, OM-9316
OM-9080	MINI MAGNUM Drill (3mm)
OM-9332	LABRAFIX® Metal Instrument Tray
OM-7000	SPEEDSTITCH Suturing Device Handle
OM-8850	SPEEDSTITCH Needle Cassette Insert



SPEEDLOCK Knotless Suture Anchor

Ordering information

OM-8085	SPEEDSTITCH® MAGNUMWIRE® Suture Cartridges, White, 6 Per Box
OM-8086	SPEEDSTITCH MAGNUMWIRE Suture Cartridges, Blue Co-Braid, 6 Per Box
OM-8087	SPEEDSTITCH MAGNUMWIRE Suture Cartridges, Black Co-Braid, 6 Per Box
OM-8088	SPEEDSTITCH MAGNUMWIRE Suture Cartridges, Mixed: White, Blue Co-Braid and Black Co-Braid, 6 Per Box (2 of Each Color)

Instability Repairs, Disposable Cannulas

CLEAR-TRAC® COMPLETE Shoulder Cannula Family, Disposable cannula with disposable obturator (Sterile; single-use; 10 per box)

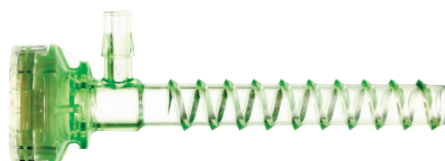
Reference #	Description
72200902	8.5mm x 90mm, threaded green
72200903	8.5mm x 72mm, threaded, green
72200904	8.5mm x 45mm, threaded, green
72200905	7.0mm x 72mm, threaded, grey
72200906	7.0mm x 72mm, smooth, grey
72200907	5.5mm x 72mm, threaded, blue
72200908	5.5mm x 45mm, threaded, blue
72200909	4.5mm x 72mm, threaded, purple

CLEAR-TRAC Shoulder Reusable Obturators, Stainless steel, fits disposable CLEAR-TRAC COMPLETE shoulder cannula

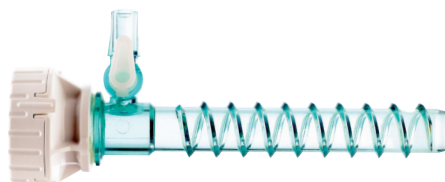
Reference #	Description
72200910	8.5mm x 90mm (4.3mm cannulation), green
72200911	8.5mm x 72mm (4.3mm cannulation), green
72200912	8.5mm x 72mm (1.5mm cannulation), green
72200913	8.5mm x 90mm (solid shaft), green
72200914	8.5mm x 72mm (solid shaft), green
72200915	7.0mm x 72mm (4.3mm cannulation), grey
72200916	7.0mm x 72mm (1.5mm cannulation), grey

CLEAR-TRAC FLEXIBLE Shoulder Cannula Family, Disposable cannula with disposable obturator (Sterile; single-use; 10 per box)

Reference #	Description
72200424	8.0mm x 90mm, threaded, lime green
72200425	8.0mm x 72mm, threaded, lime green
72200426	8.0mm x 72mm, smooth, lime green
72200427	6.5mm x 72mm, threaded, orange
72200428	6.5mm x 72mm, smooth, orange
72200429	5.5mm x 72mm, threaded, blue



CLEAR-TRAC COMPLETE Shoulder Cannula



CLEAR-TRAC FLEXIBLE Shoulder Cannula

Ordering information

72200430	5.5mm x 55mm, threaded, blue
72200431	5.5mm x 55mm, smooth, blue
72200432	5.5mm x 45mm, threaded, blue
72200433	4.5mm x 72mm, threaded, purple

CLEAR-TRAC° FLEXIBLE Reusable Obturators

Reference #	Description
72200899	8.0mm x 90mm (4.3mm cannulation), lime green
72200900	8.0mm x 72mm (4.3mm cannulation), lime green

Accessories

Reference #	Description
72200658	CLEAR-TRAC stopcock valve

Instability Repairs, Suture Manipulation

ARTHRO-PIERCE° Suture Passer

Reference #	Description
7209496	ARTHRO-PIERCE Suture Passer



ARTHRO-PIERCE Suture Passer



ARTHRO-ROUND Suture Grasper

ARTHRO-ROUND° Suture Grasper

Reference #	Description
72202586	ARTHRO-ROUND Suture Grasper

ACCU-PASS° Disposable Suture Shuttle

Reference #	Description
7210423	ACCU-PASS 45°, left
7210424	ACCU-PASS 45°, right
7210425	ACCU-PASS 45°, Upbend
7210426	ACCU-PASS Straight
7210427	ACCU-PASS Crescent
72200419	ACCU-PASS 70°, Upbend
72200418	ACCU-PASS, big curve



ACCU-PASS Disposable Suture Shuttle

SPEEDSTITCH° Suture Passer Reusable Suturing Device with Disposables

Reference #	Description
OM-7000	SPEEDSTITCH Suture Passer Device Handle (1, reusable)
OM-8850	SPEEDSTITCH Needle Cassette Insert (1)
OM-8085	SPEEDSTITCH MAGNUMWIRE Suture Cartridges, Disposable (white, 6 each)
OM-8086	SPEEDSTITCH MAGNUMWIRE Suture Cartridges, Disposable (COBRAID-blue, 6 each)



SPEEDSTITCH Suture Passer

Ordering information

OM-8087	SPEEDSTICH® MAGNUMWIRE® Suture Cartridges, Disposable (COBRAID-black, 6 each)
OM-8088	SPEEDSTITCH MAGNUMWIRE Suture Cartridges, Disposable (Mixed: COBRAID-white, blue and black, 2 each)



Suture Cutter, Flush

Suture Cutter, Flush	
Reference #	Description
72203052	Suture Cutter, Flush



Latarjet Prep Tool

Instability Repairs, Glenoid Bone Loss GLENOID BONE LOSS SYSTEM Procedural Solution
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Mini-Open Latarjet Disposables	
Reference #	Description
71933035	2.7mm Solid Drill w/Quick Connect
71933035	2.7mm Solid Drill w/Quick Connect
N/A	90° Oscillating Saw Blade
128039	1.3mm Guide Pin (box of 6)
71173581	2.7mm Cannulated Drill w/Quick Connect

Bone Block Disposables	
Reference #	Description
014771	2.8 mm Drill and Guide Sleeve

Implants for Mini-Open Latarjet and Bone Block	
4.0mm Cannulated Screws with 2.5mm Hex Drive	

Reference #	Description
71935421	4.0mm Cannulated Screw, 2.5mm Hex Drive x 30mm
71935422	4.0mm Cannulated Screw, 2.5mm Hex Drive x 32mm
71935423	4.0mm Cannulated Screw, 2.5mm Hex Drive x 34mm
71935424	4.0mm Cannulated Screw, 2.5mm Hex Drive x 36mm
71935425	4.0mm Cannulated Screw, 2.5mm Hex Drive x 38mm
71935426	4.0mm Cannulated Screw, 2.5mm Hex Drive x 40mm
71935427	4.0mm Cannulated Screw, 2.5mm Hex Drive x 42mm
71935428	4.0mm Cannulated Screw, 2.5mm Hex Drive x 44mm

4.0mm Solid Screws with 2.5mm Hex Drive	
Reference #	Description
71935433	4.0mm Solid Screw, 2.5mm Hex Drive x 30mm
71935434	4.0mm Solid Screw, 2.5mm Hex Drive x 32mm
71935435	4.0mm Solid Screw, 2.5mm Hex Drive x 34mm
71935436	4.0mm Solid Screw, 2.5mm Hex Drive x 36mm
71935437	4.0mm Solid Screw, 2.5mm Hex Drive x 38mm
71935438	4.0mm Solid Screw, 2.5mm Hex Drive x 40mm
71935439	4.0mm Solid Screw, 2.5mm Hex Drive x 42mm
71935440	4.0mm Solid Screw, 2.5mm Hex Drive x 44mm



Latarjet Double Glenoid Guide

Ordering information

PATHOLOGIES

Synovial Disease

WEREWOLF° COBLATION° System

Reference #	Description
72290006	WEREWOLF° COBLATION° System

WEREWOLF FLOW 50° COBLATION Wand

Reference #	Description
72290106	WEREWOLF FLOW 50 COBLATION Wand

AMBIENT° SUPER TURBOVAC° 90 COBLATION Wand family

Reference #	Description
ASHA4250-01	AMBIENT SUPER TURBOVAC 90 IFS
ASH4250-01	SUPER TURBOVAC 90 IFS
ASC4250-01	SUPER TURBOVAC 90

COVATOR° 20 COBLATION Wand

Reference #	Description
AC4340-01	COVATOR 20 COBLATION Wand

Loose Body Excision

ACUFEX° ALLIGATOR° Graspers

Reference #	Description
72290006	WEREWOLF COBLATION System
011024*	Alligator Max, 3.17mm tip, 3.45mm tip width
7207699	Alligator Max, 3.17mm tip, 3.45mm tip width

ACUFEX and ACUFEX PRO PITBULL° Graspers

Reference #	Description
7207061	ACUFEX Pro PITBULL
011022*	ACUFEX PITBULL



WEREWOLF COBLATION System



WEREWOLF FLOW 50 COBLATION Wand



AMBIENT SUPER TURBOVAC 90 COBLATION Wand



COVATOR 20 COBLATION Wand



ACUFEX ALLIGATOR Graspers



ACUFEX and ACUFEX PRO PITBULL Graspers

Ordering information

Debridement and Impingement

DYONICS® POWER II Control System

All units 100–240VAC, 50/60Hz.

Reference #	Description
72201030	US System
72201034	UK System

All systems include a control unit, power cord and operations manual. Please call your Smith & Nephew representative for country-specific kits.



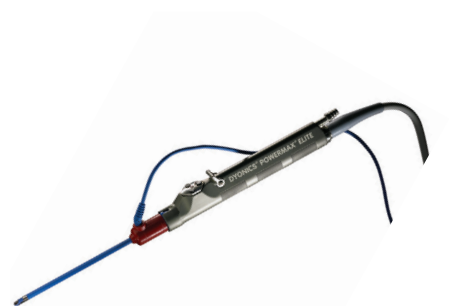
DYONICS POWER II Control System

DYONICS POWER II Footswitch

Reference #	Description
72201092	DYONICS POWER II Footswitch

DYONICS POWERMAX® ELITE Shaver Handpiece

Reference #	Description
72200616	Hand-Controlled
72200617	Footswitch-Controlled
72200872	Hand-Controlled with Opposite-Side Suction



DYONICS POWERMAX ELITE Shaver Handpiece

DYONICS PLATINUM Blades

Reference #	Description
BONECUTTER® PLATINUM Blades	
72202531	4.5mm BONECUTTER PLATINUM Blade
72202530	5.5mm BONECUTTER PLATINUM Blade
INCISOR® Plus PLATINUM Blades	
72203013	4.5mm INCISOR Plus PLATINUM Blade
72203519	5.5mm INCISOR Plus PLATINUM Blade
SYNOVATOR® PLATINUM Blades	
72203523	4.5mm SYNOVATOR PLATINUM Blade
72203524	5.5mm SYNOVATOR PLATINUM Blade
Full Radius PLATINUM Blades	
72203521	4.5mm Full Radius PLATINUM Blade
72203522	5.5mm Full Radius PLATINUM Blade



BONECUTTER PLATINUM Blades



INCISOR Plus PLATINUM Blades



Full Radius PLATINUM Blades

Specialty Curved Blades

Reference #	Description
7205687	4.5mm ORBIT® INCISOR Plus Blade
7205321	4.5mm ORBIT SYNOVATOR Blade
7205323	4.5mm ORBIT Full Radius Blade
7210719	4.5mm ORBIT Full Radius Elite Blade
7210980	3.5mm Full Radius Blade, Curved

Ordering information

General products for shoulder repair

Patient Positioning

SPIDER2 Positioner

Reference #	Description
72203299	SPIDER2 Limb Positioner
72203300	Switch Drape (case of 20)
72203301	SPIDER2 Battery Pack
72203840	SPIDER2 Battery Charger
7210570	Piggy Back Connector (2 per box, required for all sterile procedures)

Beach Chair Shoulder

7210571	Shoulder Connection Bar (2 units)
Disposable Kits	
7210573	Shoulder Stabilization Kit (case of 12)

Lateral Decubitus Shoulder

7210576	Lateral Shoulder Connection Bar (2 units)
7210577	Traction Accessory
Disposable Kits	
7210573	Shoulder Stabilization Kit (case of 12)

Shoulder Holder

Reference #	Description
7207340	Shoulder Holder
Replacement Parts:	
354009	S-hook
354001	Traction Rope
354008	Slide Bar
Disposable Kits	
72200195	Disposable Shoulder Suspension Kit (case of 6)

T-MAX Beach Chair Positioner

Reference #	Description
7210551	T-MAX Beach Chair Positioner
	Includes:
	Chair and Pad Assembly
	Head Positioning Assembly
	Table Leg Assembly
	Knee Bolster
	Lateral support (2 Units)



SPIDER2 Positioner



Shoulder Holder



T-MAX Beach Chair Positioner

Ordering information

Disposable Accessories

7210559	Disposable Face Masks (case of 8)
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T-MAX Table Rail Clamps and Leg Kits

Reference #	Description
7210554	North American Rail Clamps (2 Units)
7211099	European Square Rails Clamps (2 Units)
7211096	JE Adaptor Leg Kit
7211097	JE Rail Clamps (2 Units)
7211098	DE Adapter Leg Kit
7211100	Denyer Rail Clamps (2 Units)

T-MAX Accessories

Reference #	Description
7210552	Adjustable Arm Board
7210553	T-MAX Cart
7210560	Knee Bolster
7210563	Drape Bar
7210564	Lateral Support Knobs (2 Units)
7210555	Intubation Pad
7210556	Gel Face Mask
7210557	Extended Lateral Support (2 Units)
7210558	Mask Straps (pair)
72201184	T-MAX Body Strap
72203415	Non-Operative Arm Board
72203318	Adjustable Lateral Support

Instrumentation

ELITE® PREMIUM II Shoulder Arthroscopy System

Reference #	Description
72202503	ELITE PREMIUM II Shoulder Arthroscopy System
System includes	
7209494	ELITE PREMIUM Suture Loop Vertical Grasper, blue handle
72201181	ELITE PREMIUM Combination Grasper, red handle
72201180	ELITE PREMIUM Alligator Locking Grasper, green handle
7209496	ARTHRO-PIERCE® Instrument, straight
7209497	ARTHRO-PIERCE Instrument, 45° right
7209498	ARTHRO-PIERCE Instrument, 45° left
7209499	ARTHRO-PIERCE Instrument, 35° up
7211020	ELITE PASS PREMIUM Suture Shuttle with Ratchet
72202065	ELITE PREMIUM Open Face Sliding Suture Cutter, loop handle, side loading
3801	ELITE Switching Stick

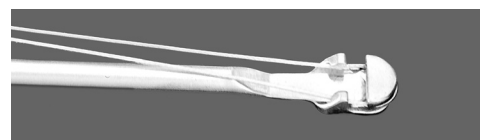


ELITE PREMIUM II Shoulder Arthroscopy System



Ordering information

72201659	ELITE° PREMIUM Hook Knife
72201660	ELITE PREMIUM Bankart Rasp
72201661	ELITE PREMIUM Knife Rasp
72201915	3.8 mm Tapered Awl
72201177	ELITE PREMIUM Crochet Hook
7209134	ELITE Calibrated Probe
72201213	ELITE PREMIUM Full Loop Knot Manipulator, silver handle (2 per box)
72201186	ARTHRO-PIERCE° Instrument, curved left, inline handle
72201187	ARTHRO-PIERCE Instrument, curved right, inline handle
72202042	Shoulder Arthroscopy Sterilization Tray and Lid
7209493	ELITE Predator Tissue Grasper
7209495	ELITE Combination Tissue/Suture Grasper



ELITE PREMIUM Shoulder Instruments	
Reference #	Description
72201179	ELITE PREMIUM Suture Loop Horizontal Grasper, blue handle
72201180*	ELITE PREMIUM Alligator Locking Grasper, green handle
72201181*	ELITE PREMIUM Combination Grasper, red handle
7209494*	ELITE PREMIUM Suture Loop Vertical Grasper, blue handle
72201179	ELITE PREMIUM Suture Loop Horizontal Grasper, blue handle
72201688	ELITE PREMIUM Grasper, tapered, blue handle
72202589	Suture Cutter
7209492*	ELITE Sliding Suture Cutter (for use with ULTRABRAID° sutures)
72202065*	ELITE PREMIUM Open Face Sliding suture cutter, loop handle (for use with ULTRABRAID sutures)

Rear Entry Femoral Aimers	
7209491*	ELITE Double Hook Suture Scissors
72201659*	ELITE PREMIUM Hook Knife
7209145	ELITE Crochet Hook
72201177*	ELITE PREMIUM Crochet Hook
72201213*	ELITE PREMIUM Full Loop KNOT MANIPULATOR, silver handle
7210116	ELITE KNOT MANIPULATOR, QUICK-T°, black handle
72201661*	ELITE PREMIUM Knife Rasp

Ordering information

72201660	ELITE PREMIUM Bankart Rasp
013949	Shoulder Elevator
014779	Cannulated Tissue Tensioner
72202290	Shoulder Elevator, Blunt Up
72202291	Shoulder Elevator, Blunt Down
72202292	Shoulder Elevator, Up
72202293	Shoulder Elevator, Down

Instrumentation – Arthroscopic Capsular Release

Capsular Release Punch

The geometry of these instruments, developed in conjunction with the late Dr. Doug Harryman II, will assist you in complete arthroscopic capsular release as a treatment for frozen shoulder. The extended nose of the instruments allows blunt dissection between the capsule and surrounding musculature. The pinless hinge and sharp cutting edges, synonymous with ACUFEX® instruments, offer you clean, efficient surgery.

Reference #	Description
7207539	Capsular Release Punch, straight
7207540	Capsular Release Punch, upbiter
7207541	Capsular Release Punch, upswept

Accessories

TAG Arthroscopic System Components

Reference #	Description
014672	Shoulder Knot Pusher, blue handle

T-FIX® RCG Disposables – for use with T-FIX RCG Instrument System (discontinued)

Reference #	Description
014670	T-FIX Suture Bar, 1.8mm, with 2 preloaded T-FIX suture bars
014771	T-FIX RCG Drill Pac, sterile, with 1 drill and 2 sleeves
014762	T-FIX RCG Drill Pac, non-sterile, with 1 drill and 2 sleeves

Titanium T-FIX RCG

Reference #	Description
6900871	T-FIX RCG with Titanium T-Bar

Ordering information

Visualization

LENS® Surgical Imaging System

Reference #	Description
72204354	LENS Camera Control Unit, with Wi-Fi
72204685	LENS Camera Control Unit, without Wi-Fi
72203967	LENS Camera Head
72204725	LENS Coupler
72204858	Orange Light Guide



LENS Surgical Imaging System

DYONICS® 25 Fluid Management System Control Unit

Reference #	Description
7211010	DYONICS 25 Fluid Management Control Unit (Control Unit only)
7210721	Protective cap for autoclavable scopes (fits 4.0mm and 5.5mm scopes, package of 70)

DYONICS 25 Fluid Management Control Systems

Control Systems include a DYONICS 25 Control Unit, country-specific power cord, shaver interface cable, biomed test key, user manual and quick start guide.

Reference #	Description
72200207	DYONICS 25 Control System, US
72200210	DYONICS 25 Control System, UK
72200213	DYONICS 25 Control System, German
72200216	DYONICS 25 Control System, Spanish
72200219	DYONICS 25 Control System, French
72200222	DYONICS 25 Control System, Italian
72200225	DYONICS 25 Control System, Swedish
72200228	DYONICS 25 Control System, Dutch
72200231	DYONICS 25 Control System, Portuguese
72200234	DYONICS 25 Control System, Danish
72200237	DYONICS 25 Control System, Norwegian
72200552	DYONICS 25 Control System, Korean



DYONICS 25 Fluid Management System Control Unit

Double Pump RF

Reference #	Description
72204061	Double Pump RF (US Power Cord)
72204027	Double Pump RF (EU Power Cord)
72204029	DYONICS Shaver Interface Box
72204031	DYONICS Shaver Interface Cable
72204060	Replacement Visor
72204053	Footswitch (4-pedal)



Double Pump RF

Ordering information

72204054	Footswitch (2-pedal)
72204034	Day Cassette (20 units/box)
72204035	Patient Cassette (20 units/box)
72204056	Single Tubing (100 units/box)

GoFlo Pump

Reference #	Description
72204968	GoFlo Pump
T0449-01	Sterile Tubeset 10/box
72204972	GoFlo Remote Control
72205012	Remote Control Sterile Sleeve 50/box



GoFlo Pump

Diagnostic Cannula Sets

Reference #	Description
72200829*	6.0mm High Flow Diagnostic Cannula, double-valve, rotatable
72200830	6.0mm High Flow Diagnostic Cannula, single-valve, rotatable
8006653	O-ring for both cannulae
72201439	6.0mm High Flow Diagnostic Cannula, single-valve, rotatable, for use with Stryker™ scopes
72201440	6.0mm High Flow Diagnostic Cannula, double-valve, rotatable, for use with Stryker scopes
72201627	6.0mm High Flow Diagnostic Cannula, single-valve, rotatable, for use with Storz™ scopes
72201628	6.0mm High Flow Diagnostic Cannula, double-valve, rotatable, for use with Storz scopes
72201693	5.0mm Medium Flow Diagnostic Cannula, single-valve, rotatable
72201712*	5.0mm Medium Flow Diagnostic Cannula, double-valve, rotatable



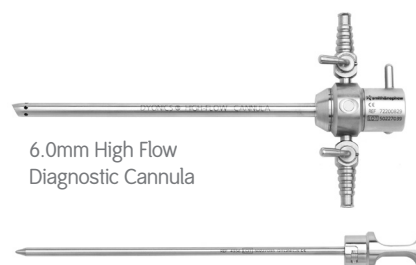
6.0mm High Flow Diagnostic Cannula



5.0mm Medium Flow Diagnostic Cannula

6.0mm High Flow Diagnostic Cannula Set, double-valve

3868*	6.0mm High Flow Diagnostic Cannula Set, double-valve, rotatable
Set includes:	
72200829	6.0mm High Flow Diagnostic Cannula, double-valve, rotatable
4356*	Obturator, conical tip



6.0mm High Flow Diagnostic Cannula

Obturator

6.0mm High Flow Diagnostic Cannula Set, single-valve

7204711	6.0mm High Flow Diagnostic Cannula Set, single-valve, rotatable
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*Item shown

Ordering information

Set includes:	
72200830*	6.0mm High Flow Diagnostic Cannula, single-valve, rotatable
4356*	Obturator, conical tip

6.0mm High Flow
Diagnostic Cannula



Obturator

Operative Cannulas

Reference #	Description
3175*	4.5mm Operative Cannula, no distal holes, for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view
3673	4.5mm Operative Cannula, distal holes, for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view
2704*	4.5mm Operative Cannula, distal holes, for 4.0mm arthroscopes with light post on SAME SIDE of direction of view
3176*	light post on OPPOSITE SIDE of direction of view
7204708	5.5mm Operative Cannula, distal holes, for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view
2711*	5.5mm Operative Cannula, distal holes, for 4.0mm arthroscopes with light post on SAME SIDE of direction of view
6900074 ⚙	4.0mm Operative Cannula for arthroscopes with light post on SAME SIDE of direction of view

4.5mm Operative Cannula



4.5mm Operative Cannula



5.0mm Operative Cannula



5.5mm Operative Cannula



Operative Cannulas with Fluid Seals

For 4mm DYONICS® Arthroscopes with light post on OPPOSITE SIDE of direction of view, J-Locking interface.

Reference #	Description
7205366*	5.5mm Cannula, outflow valve, distal holes, with fluid sealmm arthroscopes with light post on OPPOSITE SIDE of direction of view
7205368	5.5mm Cannula, outflow valve, no distal holes, with fluid seal
7205367	5.5mm Cannula, finger post, distal holes, with fluid seal
7205369	5.5mm Cannula, no distal holes, with fluid seal

5.5mm Cannula



5.5mm Cannula



5.5mm Cannula



Operative Cannula Accessories

Reference #	Description
7204864*	Infusion Adaptor with valve for inflow or outflow. Attaches to cannulas REF 3673, 7204708, 2704, 2711, 3175 and 3176
4536	Fluid seals (25 per package)
72200027	Fluid seals, sterile (25 per package)

Infusion Adaptor



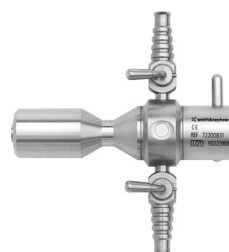
*Item shown

⚙ Special, Made to Order products are available to meet the individual needs of surgeons. Please appreciate that longer lead time for delivery should be expected. For more information, please contact your sales representative or Customer Service.

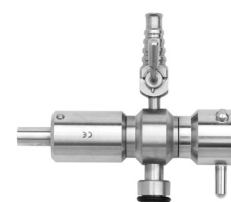
Ordering information

Irrigation Extenders

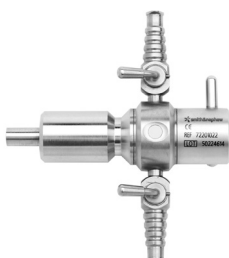
Reference #	Description
72200027*	Fluid seals
72200831*	High Flow Irrigation Extender, double-valve, rotatable
72200832	High Flow Irrigation Extender, single-valve, rotatable
72201021	High Flow Irrigation Extender for cannulas with fluid seals, single-valve, rotatable
72201022*	High Flow Irrigation Extender for cannulas with fluid seals, double-valve, rotatable
7205370*	Irrigation Extender for cannulas, with fluid seals, with outflow valve
7205371*	Irrigation Extender for cannulas, with fluid seals, rotatable



High Flow Irrigation Extender



Irrigation Extender



High Flow Irrigation Extender



Irrigation Extender

Obturator and Trocar

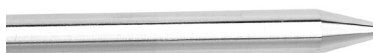
Reference #	Description
7205376*	Obturator, blunt tip, fits all 4.5mm, 6.0mm and 6.0mm diagnostic cannulas
7204812	Obturator, blunt tip, fits all 6.0mm diagnostic cannulas with Storz™ interface
4356	Obturator, conical tip, fits all 4.5mm and 5.8mm diagnostic cannulas
72200402	Obturator, conical tip, 4.5mm with 1.5mm, fits all 4.5mm and 6.0mm diagnostic cannulas
7207701	Obturator, conical tip, fits all 6.0mm diagnostic cannulas with Stryker™ interface
7204811	Obturator, conical tip, fits all 6.0mm diagnostic cannulas with Storz interface
7209965	Obturator, conical tip, fits all 5.0mm diagnostic cannulas
1992*	4.5mm Obturator, conical tip, fits all 4.5mm operative cannula
2209*	5.5mm Obturator, conical tip, fits all 5.5mm operative cannulas
7205783	5.5mm Obturator, conical tip, for cannulas with fluid seals
7205377	Trocar, sharp tip, fits all 4.5mm and 6.0mm diagnostic cannulas
7204810	Trocar, sharp tip, fits all 6.0mm diagnostic cannulas with Storz interface
1995*	4.5mm Trocar, sharp tip, fits all 4.5mm operative cannulas



Obturator



4.5 Obturator



5.5 Obturator



4.5mm Trocar

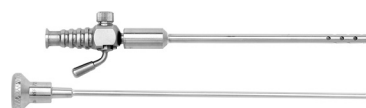
*Item shown

Ordering information

7202210	5.5mm Trocar, sharp tip, fits all 5.5mm operative cannulas
3801*	Switching Stick, 4.3mm x 13"
6900734 ⚙	Switching Stick, 2.9mm (for REF 3781)
6900295Z ⚙	Switching Stick for 3.0mm
3802	Switching Sleeve, 4.5mm x 10"
2787	Wissinger Rod, 4.5mm
7205395	Nitinol Guide Wire, 1.2mm x 45cm, (3 per package)
72202791 ⚙	3.0mm Luer Cannula

Outflow Cannula Set

Reference #	Description
7204910*	Outflow Cannula Set
Set includes:	
7204863	3.0mm Outflow Cannula with distal holes
7204865	Obturator, conical tip
6900365 ⚙	3.0mm Trocar (SOD)



Outflow Cannula Set

Operative Cannula Sets – 4.5mm

Light Post – OPPOSITE SIDE

Reference #	Description
3709	4.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view
Set includes:	
3673	4.5mm Operative Cannula (2 per set)
1995	4.5mm Trocar, sharp tip
1992	4.5mm Obturator, conical tip
3708	Irrigation Extender, single-valve, fixed
1986	Infusion Adaptor



4.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view

Light Post – SAME SIDE

Reference #	Description
2701	4.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on SAME SIDE of direction of view
Set includes:	
2704	4.5mm Operative Cannula (2 per set)
1995	4.5mm Trocar, sharp tip
1992	4.5mm Obturator, conical tip



4.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on SAME SIDE of direction of view

*Item shown

⚙ Special, Made to Order products are available to meet the individual needs of surgeons. Please appreciate that longer lead time for delivery should be expected. For more information, please contact your sales representative or Customer Service.


Ordering information

2705	Irrigation Extender, single-valve, fixed
1986	Infusion Adaptor

Light Post – OPPOSITE SIDE

Reference #	Description
4188	4.5mm Rotatable Operative Cannula Set for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view

Set includes:

3673	4.5mm Operative Cannula (2 per set)
1995	4.5mm Trocar, sharp tip
1992	4.5mm Obturator, conical tip
3814	Irrigation Extender, single-valve, rotatable
1986	Infusion Adaptor
6900391Z 	4.5mm Cannula with 6.0mm distal holes



4.5mm Rotatable Operative Cannula Set for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view

Operative Cannula Sets – 5.5mm

Light Post – SAME SIDE

Reference #	Description
3112	5.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on SAME SIDE of direction of view

Set includes:

2711	5.5mm Operative Cannula (2 per set)
7202210	5.5mm Trocar, sharp tip
2209	5.5mm Obturator, conical tip
1986	Infusion Adaptor

Light Post – OPPOSITE SIDE

Reference #	Description
7204709	5.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view

Set includes

7204708	5.5mm Operative Cannula (2 per set)
7202210	5.5mm Trocar, sharp tip
2209	5.5mm Obturator, conical tip



5.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on SAME SIDE of direction of view



5.5mm Operative Cannula Set for 4.0mm arthroscopes with light post on OPPOSITE SIDE of direction of view

Infusion Adaptor

Light Post – SAME SIDE

Reference #	Description
1986	Infusion Adaptor
72200623	Infusion Adaptor with FMS inflow port (SOD)



Infusion Adaptor

Ordering information



VideoArthroscopes, Autoclavable

VideoArthroscopes, Autoclavable

High Definition 560H only

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
72202959*	4.0mm	30°	115°	160mm	Opposite	J-Lock	4.0mm
72202958	4.0mm	70°	115°	160mm	Opposite	J-Lock	4.0mm

Accessories

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
7205548	Aluminum oxide vial for cleaning autoclavable endoscope lenses						
7210721	Protective cap for autoclavable scopes (fits 4.0 mm and 5.5 mm scopes, package of 70)						
8001701	Replacement O-ring for C-mount VideoArthroscopes						
81010296	Replacement O-ring for 7210716						



VideoArthroscopes, Non-Autoclavable

VideoArthroscopes, Non-Autoclavable

Black Focus Ring, 19.5mm focal length

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
2202961	4.0mm	30°	115°	160mm	Opposite	J-Lock	4.0mm
72202962	4.0mm	70°	115°	160mm	Opposite	J-Lock	4.0mm
72202963	4.0mm	30°	115°	160mm	Same Side	J-Lock	4.0mm
72202964	4.0mm	70°	115°	160mm	Same Side	J-Lock	4.0mm

Note: These non-autoclavable HD VideoArthroscopes for use only with the Smith & Nephew 560 HD camera heads.

Black Focus Ring, 3.5mm focal length

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
72202956	4.0mm	30°	115°	160mm	Opposite	J-Lock	4.0mm
3766	4.0mm	30°	115°	160mm	Same Side	J-Lock	4.0mm

*Item shown

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Ordering information

3628	4.0mm	70°	115°	160mm	Opposite	J-Lock	4.0mm
3632	2.7mm	30°	90°	120mm	Opposite	J-Lock	4.0mm
3768	2.7mm	30°	90°	67mm	Opposite	J-Lock	4.0mm
3863	1.9mm	30°	75°	65mm	Opposite	J-Lock	2.0mm
7210987 	1.9mm	30°	75°	65mm	Opposite	J-Lock	4.0mm
3797 	2.7mm	70°	90°	70mm	Opposite	J-Lock	4.0mm

Note: These VideoArthroscopes for use only with the Smith & Nephew ED3, 360, 460 and HD900 camera heads. Not compatible with the Smith & Nephew 470 or 560 camera heads

8001701	Replacement O-ring for C-mount VideoArthroscopes
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Black Focus Ring, 25mm focal length

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
4125†	4.0mm	30°	115°	160mm	Opposite	J-Lock	4.0mm
4126†	4.0mm	70°	115°	160mm	Opposite	J-Lock	4.0mm
4130‡	2.7mm	30°	90°	120mm	Opposite	J-Lock	4.0mm
4131‡	2.7mm	30°	90°	67mm	Opposite	J-Lock	4.0mm
4132‡	2.7mm	70°	90°	70mm	Opposite	J-Lock	4.0mm
7208133‡	1.9mm	30°	75°	62mm	Opposite	J-Lock	2.0mm



Direct-View Arthroscopes, Autoclavable

Direct-View Arthroscopes, Autoclavable


Direct-View Arthroscopes, Autoclavable

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
72202087*	4.0mm	30°	115°	160mm	Opposite	J-Lock	4.0mm
72202088*	4.0mm	70°	115°	160mm	Opposite	J-Lock	4.0mm
7208132	4.0mm	30°	115°	175mm	Opposite	StorzTM	4.0mm
7205682	2.7mm	30°	90°	67mm	Opposite	J-Lock	4.0mm
7205681	2.7mm	30°	80°	120mm	Opposite	J-Lock	4.0mm
72201597*	4.0mm	30°	115°	278mm	Opposite	J-Lock	4.0mm
72201598*	4.0mm	70°	115°	280mm	Opposite	J-Lock	4.0mm
72202958 	4.0mm	45°	115°	157mm	Opposite	J-Lock	4.0mm
72202090 	4.0mm	0°	115°	160mm	Opposite	J-Lock	4.0mm

* HD

† Not HD compatible

‡ HD and non-HD compatible

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Ordering information

7210694 ⚙	2.7mm	0°	80°	67mm	Opposite	J-Lock	4.0mm
7210910 ⚙	2.7mm	0°	80°	120mm	Opposite	J-Lock	4.0mm
72200733 ⚙	2.7mm	70°	80°	119mm	Opposite	J-Lock	4.0mm
72201747 ⚙	2.7mm	30°	80°	67mm	Same side	J-Lock	4.0mm

Note: Compatible with all camera heads with couplers



Direct-View Arthroscope, Non-Autoclavable

Direct-View Arthroscopes, Non-Autoclavable

Direct-View Arthroscopes, Non-Autoclavable

Reference #	Outer Diameter	Direction of View	Field of View	Working Length	Light Post Direction	Cannula Connection	Recommended Light Cable
4184	1.9mm	30°	80°	67mm	Opposite	J-Lock	2.0mm
3948	2.7mm	70°	90°	70mm	Opposite	J-Lock	4.0mm

For use with hip arthroscopy scopes REF 72201597 and 72201598 on previous page.

72201816	6.0mm diagnostic cannula, double valve, rotatable						
72201898	4.5mm cannulated obturator for cannula						
7205548	Aluminum oxide vial for cleaning autoclavable endoscope lenses						
7210721	Protective cap for autoclavable scopes (fits 4.0mm and 5.5mm scopes, package of 70)						

References

1. Barnes, G. A Unique Formulation of Materials with Long Histories of Clinical Use. *REGENESORB Absorbable Biocomposite Material*, 2013. **2.** Schlegel TF, Abrams JS, Bushnell BD, Brock JL, Ho CP. Radiologic and clinical evaluation of a bioabsorbable collagen implant to treat partial-thickness tears: a prospective multicenter study. *J Shoulder Elbow Surg.* 2017. **3.** Bokor DJ, Sonnabend D, Deady L et al. Evidence of healing of partialthickness rotator cuff tears following arthroscopic augmentation with a collagen implant: a 2-year MRI follow-up. *MLTJ.* 2016;6(1): 16-25. **4.** Erickson J, Chiarappa F, Haskel J, Rice J, Hyatt A, Monica J, Dhawan A. Biomechanical Comparison of a First- and a Second-Generation All-Soft Suture Glenoid Anchor. *The Orthopaedic Journal of Sports Medicine*, 2017; 5(7): 2-6. **5.** Data on file at Smith & Nephew, report no. P/N 49193-02 Rev. A. **6.** Douglass NP, Behn AW, Safran MR. Cyclic and Load to Failure Properties of All-Suture Anchors in Synthetic Acetabular and Glenoid Cancellous Bone. *Arthroscopy.* 2017; 33(5):977-985. **7.** Clark TR, Guerrero EM, Song A, O'Brien MJ, Savoie FH. Do Vented Suture Anchors Make a Difference in Rotator Cuff Healing. *Ann Sports Med Res.* 2016; 3(3):1068. **8.** Data on file at Smith & Nephew, report no. 15000897. **9.** Data on File at Smith & Nephew, report no. 15001847. **10.** Data on file at Smith & Nephew, report no. ITR-4091. **11.** Data on file at Smith & Nephew, report no. ITR-3679. **12.** Data on file at Smith & Nephew, report no. 15002182. **13.** Data on file at Smith & Nephew, report no. 15002117. **14.** Data on file at Smith & Nephew, report no. 15002059. **15.** C.M. Agrawal, K.A. Athanasiou. Technique to control pH in vicinity of biodegrading PLS-PGA implants. *J Biomed Materials Research.* 1997; 39(2): 105-114. **16.** Data on file at Smith & Nephew, report no. ITR-3034. **17.** Spahn G, Kahl E, Mückley T, Hofmann GO, Klinger HM. Arthroscopic Knee Chondroplasty using a Bipolar Radiofrequency-based Device Compared to Mechanical Shaver: Results of a Prospective, Randomized, Controlled Study. *Knee Surg Sports Traumatol Arthroscopy.* 2008; 16:565–573. **18.** Spahn, G, Klinger HM, Mückley T, Hofmann GO. Four-Year Results From a Randomized Controlled Study of Knee Chondroplasty With Concomitant Medial Meniscectomy: Mechanical Debridement Versus Radiofrequency Chondroplasty. *Arthroscopy: The Journal of Arthroscopic and Related Surgery.* 2010; 26(9): S73-S80. **19.** Spahn G, Hofmann GO, von Engelhardt LV. Mechanical Debridement Versus Radiofrequency in Knee Chondroplasty with Concomitant Medial Meniscectomy: 10-year Results from a Randomized Controlled Study. *Knee Surg Sports Traumatol Arthroscopy.* 2015. **20.** Gharaibeh, M., Szomor A., Chen D.B. & MacDessi, S.J. 2017. Cartilage. A Retrospective Study Assessing Safety and Efficacy of Bipolar Radiofrequency Ablation for Knee Chondral Lesions. *Cartilage.* 2017. **21.** Voloshin, I., Morse K.R., Allred, C.D., Bissell, S.A., Maloney, M.D. & DeHaven, K.E. Arthroscopic evaluation of radiofrequency chondroplasty of the knee. *American Journal of Sports Medicine.* 2007; 35: 1702-1707. **22.** Data on file at Smith & Nephew, report no. P/N 53303-01. **23.** Data on file at Smith & Nephew, report no. 15007769. **24.** Data on file at Smith & Nephew, report no. ITR-4039. **25.** Data on file at Smith & Nephew, report no. ITR-3952. **26.** Data on file at Smith & Nephew, report no. ITR-4202. **27.** Data on file at Smith & Nephew, report no. ITR-3557. **28.** Data on file at Smith & Nephew, report no. ITR-3784. **29.** Data on file at Smith & Nephew, report no. ITR-3061.