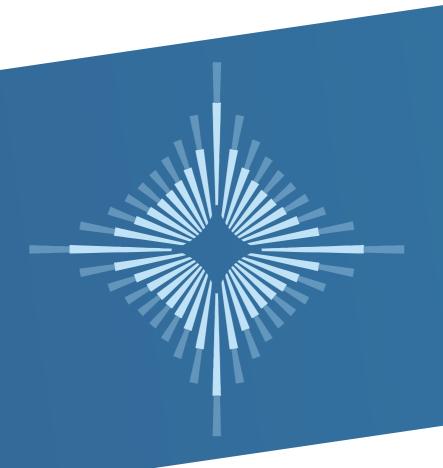
## Quality is our priority

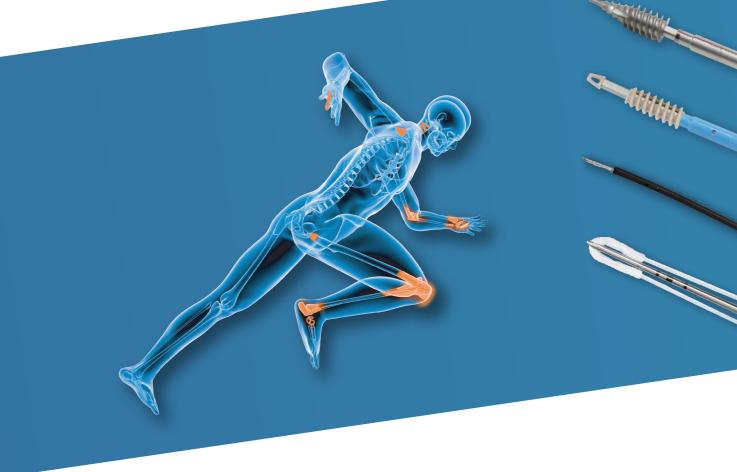






### Distributore per l'Italia: LINE SRL





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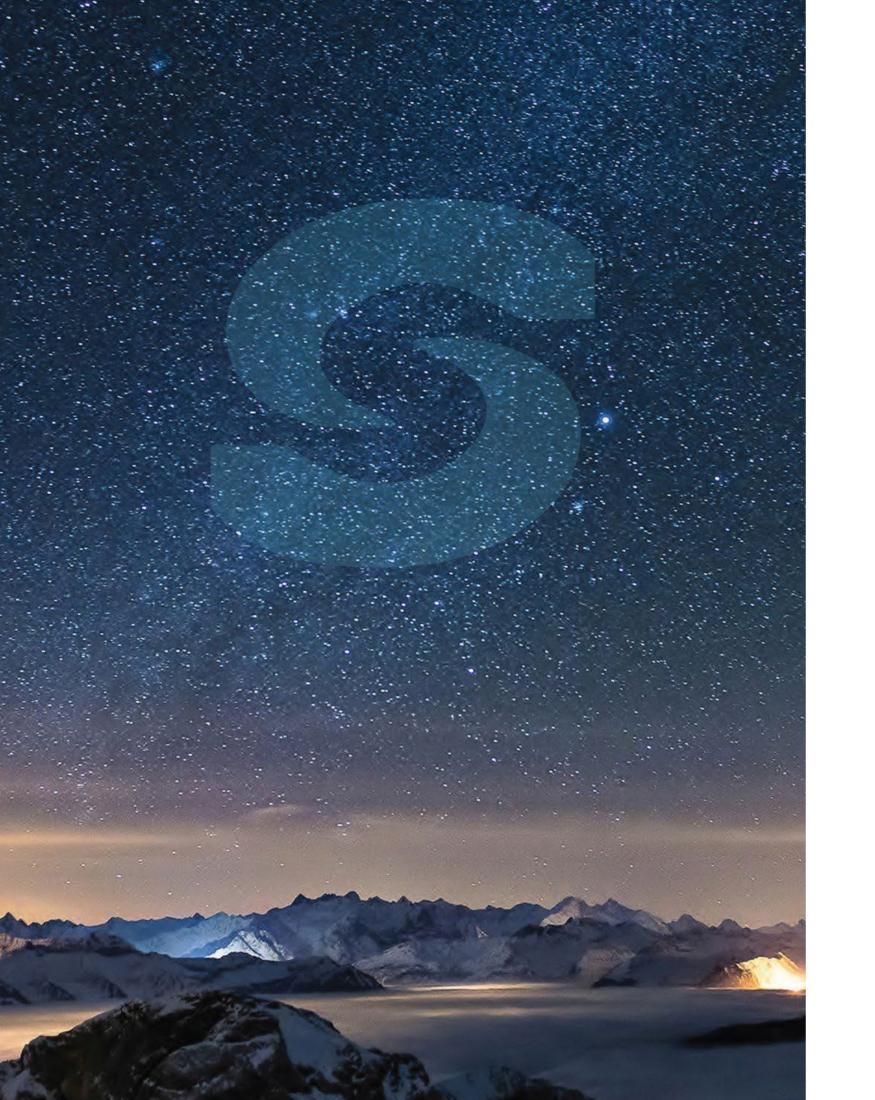
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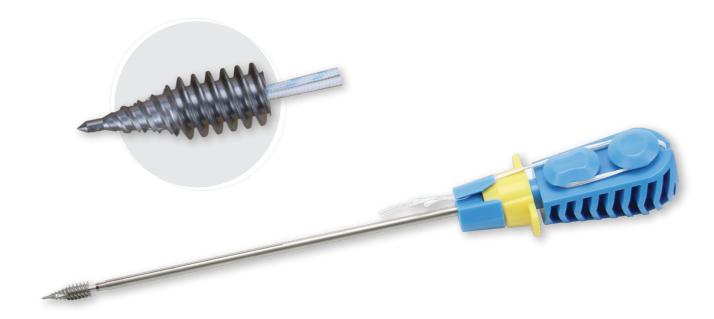






### Entirescrew Full-Threaded Titanium Suture Anchor

- Full-threaded design for superior pullout strength \( \triangle \)
  - Self punching design, easily screws in ☆
  - UHMWPE suture for superior strength ☆



#### Order Information

Model	Code	Description
TA2A2	F01414724	Entirescrew, 4.6mm × L19.5mm, two #2 suture (1 white, 1 white/blue)
TA2A2	F01175183	Entirescrew, 5.6mm × L19.5mm, two #2 suture (1 white, 1 white/blue)
TA2A2	F01175423	Entirescrew, 6.5mm × L19.5mm, two #2 suture (1 white, 1 white/blue)
TA2A3	F01414793	Entirescrew, 4.6mm × L19.5mm, three #2 suture (1 white, 1 blue, 1 white/blue)
TA2A3	F01414794	Entirescrew, 5.6mm × L19.5mm, three #2 suture (1 white, 1 blue, 1 white/blue)
TA2A3	F01414795	Entirescrew, 6.5mm × L19.5mm, three #2 suture (1 white, 1 blue, 1 white/blue)

# **Company Introduction**



STAR Sports Medicine is a manufacturer of innovative sports medicine products that offers integrated clinical solutions. Our CFDA-approved complete range of products is present across 2000+ hospitals in China.

With all the domestic achievements, and a variety of products from titanium, PEEK, all-suture to bio-absorbable, a full arthroscopic tower, all CE certified, we were ready to introduce our solutions to the international market in order to satisfy the needs of orthopedic surgeons and patients globally.

Our innovation and products development are based on direct collaborations with surgeons and experts. We are proud to obtain more than 130 invention patents up until now, we are dedicated to ensure that quality and service is our top priority.

We are committed to driving innovation in cutting-edge technologies, with a strong focus on research and development to ensure we remain at the forefront of medical advancements. Market-wise STAR Sports Medicine is one of the leading Chinese companies in the domestic market and rapidly emerging company in the global market.

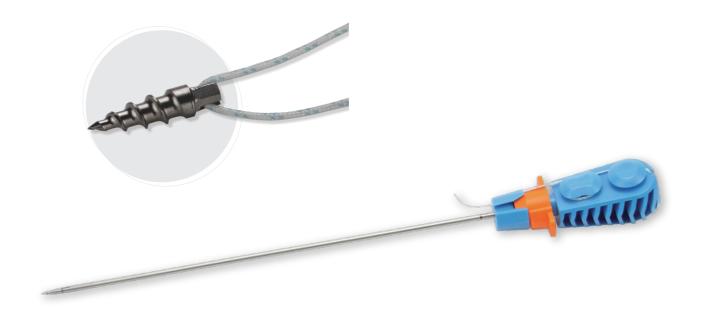
STAR 01 ———— 02 STAR





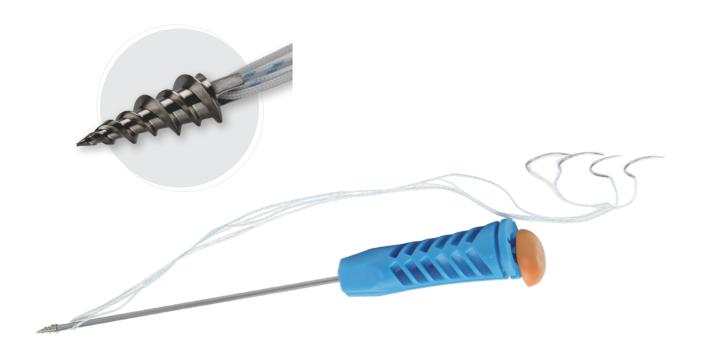
### Small Joints Titanium Suture Anchor

- Low profile design for small joints \\ \text{\text{\text{\text{c}}}}
- Self punching design, easily screws in \
- UHMWPE suture for superior strength ☆



### FastLock Titanium Suture Anchor

- ☆ Transitional thread design for less risk of pullback
- ☆ Double eyelet design to reduce suture wear and tear
- ☆ UHMWPE suture for superior strength



#### Order Information

Model	Code	Description
TA1B2	F01196291	$3.6 \text{mm} \times \text{L}13.5 \text{mm}$ , two #2 suture (1 white, 1 white/blue), with round needle
TA1B2	F01196728	5.4mm × L16.0mm, two #2 suture (1 white, 1 white/blue), with round needle
TA1A2	F01150211	3.6mm × L13.5mm, two #2 suture (1 white, 1 white/blue), without needle
TA1A2	F01150648	5.4mm × L16.0mm, two #2 suture (1 white, 1 white/blue), without needle

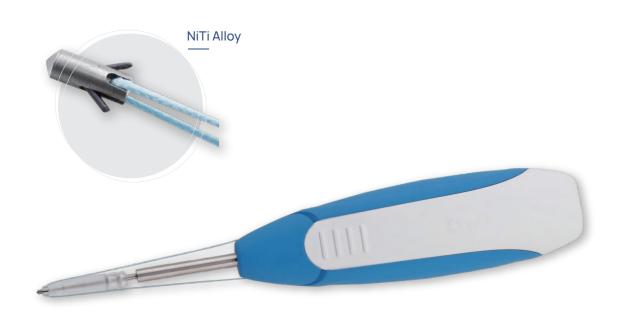
#### Order Information

Model	Code	Description
TA4B2	F01188694	Mini anchor, 2.0mm × L7.0mm, two #2-0 suture (1 white, 1 blue), with round needle
TA1B2	F01190330	Short handle, 2.8mm × L9.0mm, two #2-0 suture (1 white, 1 blue), with round needle
TA1A1	F01006010	Short handle, 2.8mm × L9.0mm, #2 suture (white/blue), without needle
TA4A1	F01010335	Long handle, 2.8mm × L11.5mm, #2 suture (white/blue), without needle

STAR 03 ——— 04 STAR

## Little Wing Titanium Suture Anchor

- ☆ Low profile design for small joints
- ☆ Self punching design, easily screws in



#### **▶** Order Information

Model	Code	Description
TA5B1	F01414729	Ti anchor with winglets, 1.3mm × L3.7mm, #2-0 suture (blue), with round 1/2 circle needle A 6.3mm x 12.0mm
TA5B1	F01414730	Ti anchor with winglets, 1.8mm × L5.4mm, #2-0 suture (blue), with round 1/2 circle needle A 6.3mm x 12.0mm
TA5B1	F01414731	Ti anchor with winglets, 2.4mm × L8.8mm, #2 suture (white/blue), with round 1/2 circle needle A 10.0mm x 18.0mm





### **Instruments**Titanium Suture Anchor



#### **▶** Order Information

Model	Code	Description
ST40013	F14000139	Director for titanium suture anchor, 5.5mm
ST40013	F14000140	Director for titanium suture anchor, 5.0mm
ST11621	F14004007	Punch for titanium suture anchor, 2.5mm × 168mm
ST11621	F14004006	Punch for titanium suture anchor, 1.8mm × 168mm
TAX20	F14000183	Guide cannula for Ti anchor with winglets, 5.0mm
TAX10	F14000184	Drill for Ti anchor with winglets, 1.3mm × 70mm
TAX10	F14000185	Drill for Ti anchor with winglets, 1.8mm × 75mm
TAX10	F14000201	Drill for Ti anchor with winglets, 2.4mm × 105mm

STAR 05 ——— 06 STAR

### Biomedical & Surgery Solution



### ExtraLock Knotless PEEK Suture Anchor

- ☆ Knotless design for increased efficiency
- ☆ Porous design facilitates bone ingrowth
- Arr Specialized anchor design for biceps tenodesis



#### Order Information

Model	Code	Description		
AK8-D	F02000049	ExtraLock Knotless, 3.5mm × L15.0mm		
AK7-D1	F02000045	ExtraLock Knotless, 4.75mm × L19.0mm, #2 suture (white/blue)		
AK7-D3	F02000124	ExtraLock Knotless, 4.75mm × L19.0mm, #2 suture (white/blue) and two 2mm tapes (1 blue, 1 white/blue)		
AK7-D1	F02000273	ExtraLock Knotless, 4.75mm, 1.5mm tape (white/blue)		
AK7-D1	F02000271	ExtraLock Knotless, 4.75mm, 1.5mm tape (blue/black)		
AK7-D1	F02000048	ExtraLockKnotless, 5.5mm× L19.0mm, #2 suture (white/blue)		
AK7-D1	F02000286	ExtraLock Knotless, 5.5mm, 1.5mm tape (blue/black)		
AK7-D1	F02000274	ExtraLock Knotless, 5.5mm, 1.5mm tape (blue)		
AK7-D1	F02000287	ExtraLock Knotless, 5.5mm, suture (blue/black)		
AK7-D1	F02000295	ExtraLock Knotless, 5.5mm, suture (black)		
AK7-D1	F02000272	ExtraLock Knotless, 5.5mm, 1.5mm tape (white/black)		

### ExtraLock Knotless PEEK Suture Anchor





ExtraLock Knotless Anchor

Biceps Tenodesis Knotless Anchor

#### Order Information

Model	Code	Description
AKM10M3E1	F23000818	Self punching, ExtraLock Knotless, 4.75mm × L26.50mm, 1.5mm tape (blue/black)
AKM10M3E1	F23000825	Self punching, ExtraLock Knotless, 4.75mm × L25.00mm, #2 suture (blue)
AKM10M3E1	F23000821	Self punching, ExtraLock Knotless, 5.5mm × L26.5mm, 1.5mm tape (blue/black)
AKM10M3E1	F23000826	Self punching, ExtraLock Knotless, 5.5mm × L25.0mm, #2 suture (blue)
AK6-D1	F02000036	Biceps Tenodesis, ExtraLock Knotless, 7mm × L19.5mm, #2 suture (white/blue)
AK6-D1	F02000039	Biceps Tenodesis, ExtraLock Knotless, 8mm × L19.5mm, #2 suture (white/blue)
AK6-D1	F02000042	Biceps Tenodesis, ExtraLock Knotless, 9mm×L19.5mm, #2 suture (white/blue)

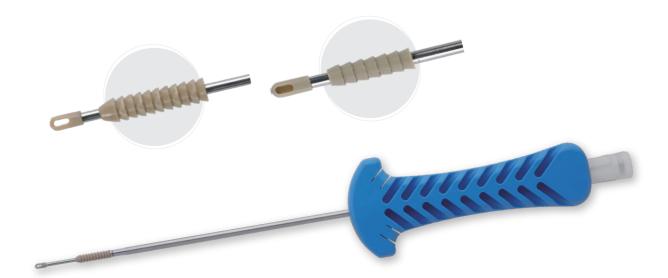
STAR 07 ——— 08 STAR





### TapScrew Knotless PEEK Suture Anchor

- Available in 3.0mm, 3.5mm, and 4.5mm 🔯
- Barbed structure design, easy to knock-in 🗘

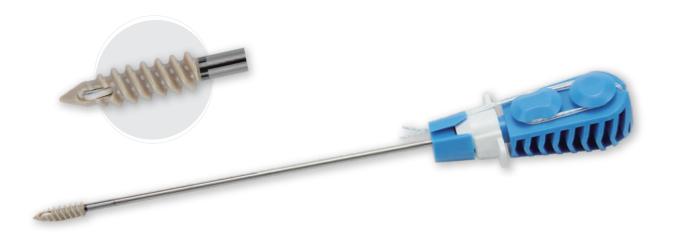


#### Order Information

Model	Code	Description
AK5-C	F02000031	Tapscrew Knotless, 3.0mm × L15.5mm
AK5-C	F02000032	Tapscrew Knotless, 3.5mm × L19.5mm
AK5-C	F02000033	Tapscrew Knotless, 4.5mm × L24.0mm
АКМ9М3С	F23000820	Self Punching, Tapscrew Knotless, 4.5mm × L28.0mm

### FastLock PEEK Suture Anchor

- ☆ Full-threaded design for stronger pull-out strength
- ☆ Internal driving method reduces risk of breakage
- ☆ Designed for rotator cuff repair and more



#### Order Information

Model	Code	Description
AK9-A2	F02000050	FastLock, 4.5mm × L19.0mm, two #2 suture (1 white, 1 white/blue)
AKM7D3	F02000118	FastLock, 4.5mm × L19.0mm, three #2 suture (1 white, 1 blue, 1 white/blue)
AKM7D2	F02000119	FastLock, 4.5mm × L19.0mm, #2 suture (white) and 1.5mm tape (white/blue)
AKM7D2	F02000120	FastLock, 4.5mm × L19.0mm, two 1.5mm tape (1 white, 1 white/blue)
AK9-A2	F02000056	FastLock, 5.5mm × L19.0mm, two #2 suture (1 white, 1 white/blue)
AKM7D3	F02000121	FastLock, 5.5mm × L19.0mm, three #2 suture (1 white, 1 blue, 1 white/blue)
AKM7D2	F02000122	FastLock, 5.5mm × L19.0mm, #2 suture (white) and 1.5mm tape (white/blue)
AKM7D2	F02000123	FastLock, 5.5mm × L19.0mm, two 1.5mm tape (1 white, 1 white/blue)
AK9-A2	F02000294	FastLock, 5.5mm × L19.0mm, #2 suture (blue) and 1.5mm tape (white/black)
AK9-A2	F02000282	FastLock, 5.5mm × L19.0mm, #2 suture (white/black) and 1.5mm tape (blue)
AK9-A2	F02000283	FastLock, 5.5mm × L19.0mm, #2 suture (white/blue) and 1.5mm tape (black)

STAR 09 ——— 10 STAR





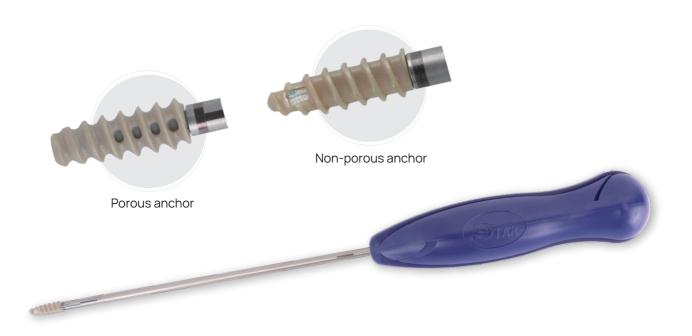
### **FixTree**PEEK Suture Anchor

- Available in 2.5mm and 3.0mm 🗘
- 1 or 2 sutures to meet surgeon requirements  $\Leftrightarrow$



### StarScrew PEEK Suture Anchor

- ☆ Porous design to facilitate bone ingrowth
- ☆ Full-threaded design for stronger pull-out strength
- ☆ Internal driving method reduces risk of breakage



#### **▶** Order Information

Model	Code	Description
AK3-B2	F02000072	StarScrew, 4.5mm × L15.0mm, two #2 suture (1 white, 1 white/blue), porous anchor
AK3-B2	F02000010	StarScrew, 5.5mm × L14.5mm, two #2 suture (1 white, 1 white/blue), porous anchor
AK1-B2	F02000004	StarScrew, 4.5mm × L14.0mm, two #2 suture (1 white, 1 white/blue), non-porous anchor

#### Order Information

Model	Code	Description
AK4-B1	F02000018	FixTree, 2.5mm × L11.8mm, #2 suture (white/blue)
AK4-B1	F02000024	FixTree, 3.0mm × L12.4mm, #2 suture (white/blue)
AK4-B2	F02000059	FixTree, 3.0mm × L13.2mm, two #2 suture (1 white, 1 white/blue)

STAR 11 ———— 12 STAR





### Instruments PEEK/Bioabsorbable Suture Anchor



#### Order Information

Model	Code	Description
ST11611	F14004000	Punch for 4.5mm StarScrew/TapScrew, 4mm × 141mm
ST11611	F14004001	Punch for 5.5mm StarScrew/4.75mm TapScrew/ 5.5mm ExtraLock, 4.5mm × 143mm
ST1180	F14004005	Punch for 4.75mm ExtraLock, 4.7mm
ST1180	F14004010	Punch for 5.5mm StarScrew/ExtraLock, 5.2mm
ST1180	F14004044	Punch for 4.5mm FastLock, 4.5mm
ST11611	F14004042	Punch for 5.5mm FastLock, 5mm × 141mm
ST11611	F14004039	Punch for 4.5mm FastLock, 4.3mm × 150mm
ST1180	F14004045	Punch for 5.5mm FastLock, 5.5mm
ST3000	F14000169	Cannulated Drill Bit, 4mm × 160mm
\$7001	F14000167	Passing Pin, 1.5mm × 260mm
S12311	F14000190	Screwdriver, 3mm × 58mm
S12311	F14000191	Screwdriver, 4mm × 58mm

### Bioabsorbable\* Suture Anchor

\*only available in certain regions



Bioabsorbable TapScrew





DIOADSOIDADIE EXTRALOCK



Bioabsorbable FastLock

Bioabsorbable FixTree

#### Order Information

Model	Code	Specification
AA7P1E1	F03000012	Bioabsorbable, ExtraLock Knotless, 4.75mm × L19.00mm, #2 suture (white/blue)
AA7P1E1	F03000013	Bioabsorbable, ExtraLock Knotless, 5.5mm × L19.0mm, #2 suture (white/blue)
AA8P4C	F03000023	Bioabsorbable, TapScrew, 4.5mm × L24.0mm
AA8P4C	F03000026	Bioabsorbable, TapScrew, 3.0mm × L15.5mm
AA6D2	F03000015	Bioabsorbable, FastLock, 4.5mm × L19.0mm, two #2 suture (1 white, 1 white/blue)
AA6D2	F03000016	Bioabsorbable, FastLock, 5.5mm × L19.0mm, two #2 suture (1 white, 1 white/blue)
AA1D2	F03000027	Bioabsorbable, StarScrew, 4.5mm × L17mm, two #2 suture (1 white, 1 white/blue)
AA1D2	F03000028	Bioabsorbable, StarScrew, 5.5mm × L17mm, two #2 suture (1 white, 1 white/blue)
AA4A2	F03000007	Bioabsorbable, FixTree, 3.0mm × L11.8mm, two #2 suture (1 white, 1 white/blue)
AA4A1	F03000017	Bioabsorbable, FixTree, 3.0mm × L11.8mm, #2 suture (white/blue)

\_\_\_\_\_\_ 14 STAR

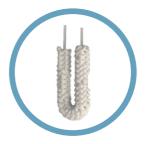
### **Instruments**PEEK/Bioabsorbable Suture Anchor

Model	Code	Description
S70072	F14004023	Drill for 7mm ExtraLock, 7.5mm × 180.0mm
\$70072	F14004024	Drill for 7mm ExtraLock, 8.0mm × 180.0mm
\$70072	F14004025	Drill for 8mm ExtraLock, 8.5mm × 180.0mm
S70072	F14004026	Drill for 8mm ExtraLock, 9.0mm × 180.0mm
S70072	F14004027	Drill for 9mm ExtraLock, 9.5mm × 180.0mm
S70072	F14004028	Drill for 9mm ExtraLock, 10.0mm × 180.0mm
S70073	F14000168	Drill, 3.0mm × 150.0mm
ST11631	F14004021	Guide handle for 3.0mm TapScrew/FixTree, 3.4mm × 126mm
S70071	F14004022	S Punch for 3.0mm TapScrew/FixTree, 2.3mm × 248mm
S70032	F14004034	Pin Sleeve Obturator for 3.0mm TapScrew/FixTree, 3.5mm × 230mm
ST11631	F14004016	Guide handle for 2.5mm FixTree, 2.6mm × 128mm
S70071	F14004014	S Punch for 2.5mm FixTree, 2.0mm × 249mm
S70032	F14004030	Pin Sleeve Obturator for 2.5mm FixTree, 2.6mm × 230mm
ST11631	F14004017	Guide handle for 3.5mm TapScrew, 3.7mm × 128mm
\$70071	F14004018	S Punch for 3.5mm TapScrew, 2.9mm × 253mm
\$70032	F14004032	Pin Sleeve Obturator for 3.5mm TapScrew, 3.8mm × 230mm
ST11631	F14004017	Guide handle for 3.5mm ExtraLock, 3.7mm × 128mm
S70071	F14004015	S Punch for 3.5mm ExtraLock, 3.4mm × 249mm
\$70032	F14004032	Pin Sleeve Obturator for 3.5mm ExtraLock, 3.8mm × 230mm
ST11631	F14004017	Guide handle for 4.75mm ExtraLock (Hard Bone), 3.7mm × 128mm
S70071	F14004089	S Punch for 4.75mm ExtraLock (Hard Bone), 3.8mm × 250mm
S70032	F14004032	Pin Sleeve Obturator for 4.75mm ExtraLock (Hard Bone), 3.8mm × 230mm
ST11631	F14004021	Guide handle for 3.0mm TapScrew (Hard Bone), 3.4mm × 126mm
S70071	F14004090	S Punch for 3.0mm TapScrew (Hard Bone), 2.9mm × 248mm
S70032	F14004032	Pin Sleeve Obturator for 3.0mm TapScrew (Hard Bone), 3.8mm × 230mm





#### Y-Fix All-Suture Anchor



Width before knotting 2.8mm



Optimal inserter design  $\Leftrightarrow$  after hundreds of tests

Patented Y-shaped anchor control provides excellent strength

Reduces ~60% of bone removal  $\Leftrightarrow$  compared to pre-drill implants

Width after knotting 5.5mm



#### Order Information

Model	Code	Description
AS5A2	F19000310	Y-Fix 2.8mm, two #2 suture (1 white/blue, 1 black)
AS5A1	F19000051	Knotless, Y-Fix 1.8mm, 4.0mm × 16.0mm, #2 suture (white/blue) and #2-0 loop suture (white/black)
AS5A1	F19000050	Knotless, Y-Fix 2.8mm, 4.5mm × 18.0mm, #5 suture (white/blue) and #0 loop suture (white/black)
AS5A2	F19000063	Knotless, Y-Fix 1.8mm, 4.0mm × 16.0mm, #2 suture (white/blue) and #2-0 loop suture (blue)
AS5A2	F19000062	Knotless, Y-Fix 2.8mm, 4.5mm × 18.0mm, #5 suture (white/blue) and #0 loop suture (blue)
AS5A2	F19000309	Knotless, Y-Fix 1.8mm, 4.0mm × 16.0mm, #5 suture (white/blue) and #0 loop suture (black)
AS5A2	F19000313	Knotless, Y-Fix 2.8mm, 4.5mm × 18.0mm, #5 suture (white/blue) and #0 loop suture (black)

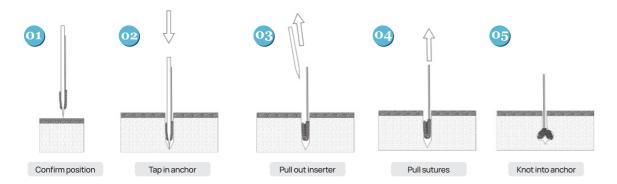
STAR 15 ———— 16 STAR





#### Y-Fix All-Suture Anchor

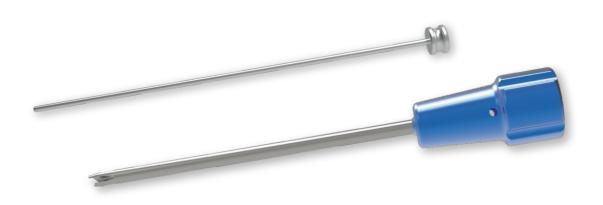
#### Operation Steps



#### Order Information

Model	Code	Description
AS5A2	F19000005	Y-Fix 1.3mm, 3.5mm × L14.0mm, two #2 suture (1 white, 1 white/blue)
AS5A2	F19000004	Y-Fix 1.8mm, 4.0mm × L16.0mm, two #2 suture (1 white, 1 white/blue)
AS5A2	F19000015	Y-Fix 1.8mm, 4.0mm × L16.0mm, two #2 suture (1 white, 1 white/blue), 290mm inserter
AS5A2	F19000027	Y-Fix 1.8mm, 4.0mm × L16.0mm, two 1.5mm tapes (1 blue, 1 white/blue)
AS5A2	F19000028	Y-Fix 1.8mm, 4.0mm × L16.0mm, 1.5mm tape (white/blue) and #2 suture (white)
AS5A2	F19000001	Y-Fix 2.8mm, 4.5mm × L18.0mm, two #2 suture (1 white, 1 white/blue)
AS5A2	F19000029	Y-Fix 2.8mm, 4.5mm × L18.0mm, two 1.5mm tapes (1 blue, 1 white/blue)
AS5A2	F19000030	Y-Fix 2.8mm, 4.5mm × L18.0mm, 1.5mm tape (white/blue) and #2 suture (white)
AS5A2	F19000045	Y-Fix 2.8mm, 4.5mm × L18.0mm, two 1.5mm tapes (1 white/blue, 1 black)
AS5A2	F19000046	Y-Fix 2.8mm, 4.5mm × L18.0mm, 1.5mm tape (black) and #2 suture (white/blue)
AS5A2	F19000047	Y-Fix 2.8mm, 4.5mm × L18.0mm, two 1.5mm tapes (1 blue, 1 white/black)
AS5A2	F19000048	Y-Fix 2.8mm, 4.5mm × L18.0mm, 1.5mm tape (blue) and #2 suture (white/black)

### Instruments All-Suture Anchor



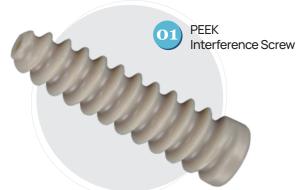
#### Order Information

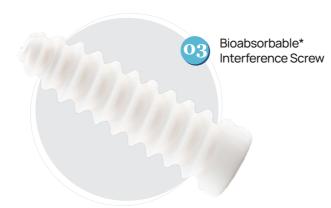
Model	Code	Description
ST11631	F14004017	Guide handle for 4.5mm Y-Fix (165mm), 6.0mm × 110mm
S70071	F14004018	Punch for 4.5mm Y-Fix (165mm), 2.6mm × 148mm
\$70032	F14004032	Pin Sleeve Obturator for 4.5mm Y-Fix (165mm), 4.4mm × 135mm
QRT1	F14900111	Guide handle for 4.0mm Y-Fix (165mm), 5.0mm × 116mm
S70071	F14004094	Punch for 4.0mm Y-Fix (165mm), 2.0mm × 153mm
\$70032	F14900114	Pin Sleeve Obturator for 4.0mm Y-Fix (165mm), 3.8mm × 145mm
QRT1	F14900112	Guide handle for 3.5mm Y-Fix (165mm), 5.0mm × 122mm
S70071	F14004095	Punch for 3.5mm Y-Fix (165mm), 1.8mm × 159mm
\$70032	F14900114	Pin Sleeve Obturator for 3.5mm Y-Fix (165mm), 3.8mm $\times$ 145mm
ST11631	F14004017	Guide handle for 4.5mm Y-Fix (250-257mm), 3.7mm × 128mm
S70071	F14004092	Punch for 4.5mm Y-Fix (250-257mm), 2.0mm × 245mm
\$70032	F14004032	Pin Sleeve Obturator for 4.5mm Y-Fix (250-257mm), 3.8mm × 230mm
ST11631	F14004017	Guide handle for 3.5mm Y-Fix (250-257mm), 3.7mm × 128mm
ST11621	F14004091	Punch for 3.5mm Y-Fix (250-257mm), 1.8mm × 244mm
\$70032	F14004032	Pin Sleeve Obturator for 3.5mm Y-Fix (250-257mm), 3.8mm $\times$ 230mm

STAR 17 ———— 18 STAR

### PEEK/Bioabsorbable Interference Screws







\*only available in certain regions

#### **▶** Order Information

Model	Code	Description
PIS-1	F04100027	7mm interference screw, 7.0mm × 28.0mm
PIS-1	F04100069	7.5mm interference screw, 7.5mm × 28.0mm
PIS-1	F04100107	8.5mm interference screw, 8.5mm × 28.0mm
PIS-1	F04100145	9.5mm interference screw, 9.5mm × 28.0mm
PIS-1	F04100183	10.5mm interference screw, 10.5mm × 28.0mm
		- "
AK2	F02000060	3mm little interference screw, 3mm × 8mm
AK2 AK2	F02000060 F02000061	3mm little interference screw, 3mm × 8mm 4mm little interference screw, 4mm × 10mm
AK2	F02000061	4mm little interference screw, 4mm × 10mm
AK2 AIS-1	F02000061 F05000001	4mm little interference screw, 4mm × 10mm 6mm bioabsorbable interference screw, 6mm × 23mm
AK2 AIS-1 AIS-1	F02000061 F05000001 F05000002	4mm little interference screw, 4mm × 10mm 6mm bioabsorbable interference screw, 6mm × 23mm 7mm bioabsorbable interference screw, 7mm × 23mm





### PEEK Interference Screw and Sheath System



#### Order Information

Model         Code         Description           PS-1         F04100789         7mm sheath for 6mm screw, 7.0mm x 24.5mm           PS-1         F04100800         8mm sheath for 7mm screw, 8.0mm × 29.5mm           PS-1         F04100854         8.5mm sheath for 7mm screw, 8.5mm × 29.5mm           PS-1         F04100894         9.5mm sheath for 8mm screw, 9.5mm × 29.5mm           PS-1         F04100934         10.5mm sheath for 9mm screw, 10.5mm × 29.5mm           PSS-1         F04000028         7mm sheath and 6mm screw, 7.0mm × 24.5mm           PSS-1         F04000029         8mm sheath and 7mm screw, 8.0mm × 29.5mm           PSS-1         F04000093         8.5mm sheath and 7mm screw, 9.5mm × 29.5mm           PSS-1         F04000133         9.5mm sheath and 8mm screw, 9.5mm × 29.5mm           PSS-1         F04000173         10.5mm sheath and 9mm screw, 10.5mm × 29.5mm           PSS-1         F04000213         11.5mm sheath and 10mm screw, 11.5mm × 29.5mm           PSS-1         F04000213         6mm interference screw, 6.0mm × 17.0mm			
PS-1         F04100800         8mm sheath for 7mm screw, 8.0mm × 29.5mm           PS-1         F04100854         8.5mm sheath for 7mm screw, 8.5mm × 29.5mm           PS-1         F04100894         9.5mm sheath for 8mm screw, 9.5mm × 29.5mm           PS-1         F04100934         10.5mm sheath for 9mm screw, 10.5mm × 29.5mm           PSS-1         F04000028         7mm sheath and 6mm screw, 7.0mm × 24.5mm           PSS-1         F04000029         8mm sheath and 7mm screw, 8.0mm × 29.5mm           PSS-1         F04000093         8.5mm sheath and 7mm screw, 9.5mm × 29.5mm           PSS-1         F04000133         9.5mm sheath and 8mm screw, 9.5mm × 29.5mm           PSS-1         F04000173         10.5mm sheath and 9mm screw, 10.5mm × 29.5mm           PSS-1         F04000213         11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	Model	Code	Description
PS-1 F04100854 8.5mm sheath for 7mm screw, 8.5mm × 29.5mm  PS-1 F04100894 9.5mm sheath for 8mm screw, 9.5mm × 29.5mm  PS-1 F04100934 10.5mm sheath for 9mm screw, 10.5mm × 29.5mm  PSS-1 F04000028 7mm sheath and 6mm screw, 7.0mm × 24.5mm  PSS-1 F04000029 8mm sheath and 7mm screw, 8.0mm × 29.5mm  PSS-1 F04000093 8.5mm sheath and 7mm screw, 8.5mm × 29.5mm  PSS-1 F04000133 9.5mm sheath and 8mm screw, 9.5mm × 29.5mm  PSS-1 F04000173 10.5mm sheath and 9mm screw, 10.5mm × 29.5mm  PSS-1 F04000213 11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PS-1	F04100789	7mm sheath for 6mm screw, 7.0mm x 24.5mm
PS-1 F04100894 9.5mm sheath for 8mm screw, 9.5mm × 29.5mm PS-1 F04100934 10.5mm sheath for 9mm screw, 10.5mm × 29.5mm PSS-1 F04000028 7mm sheath and 6mm screw, 7.0mm × 24.5mm PSS-1 F04000029 8mm sheath and 7mm screw, 8.0mm × 29.5mm PSS-1 F04000093 8.5mm sheath and 7mm screw, 8.5mm × 29.5mm PSS-1 F04000133 9.5mm sheath and 8mm screw, 9.5mm × 29.5mm PSS-1 F04000173 10.5mm sheath and 9mm screw, 10.5mm × 29.5mm PSS-1 F04000213 11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PS-1	F04100800	8mm sheath for 7mm screw, 8.0mm × 29.5mm
PS-1 F0400029 8mm sheath and 7mm screw, 8.5mm × 29.5mm  PSS-1 F04000029 8mm sheath and 7mm screw, 8.0mm × 29.5mm  PSS-1 F0400003 8.5mm sheath and 7mm screw, 8.5mm × 29.5mm  PSS-1 F04000133 9.5mm sheath and 8mm screw, 9.5mm × 29.5mm  PSS-1 F04000173 10.5mm sheath and 9mm screw, 10.5mm × 29.5mm  PSS-1 F04000173 10.5mm sheath and 9mm screw, 10.5mm × 29.5mm  PSS-1 F04000213 11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PS-1	F04100854	8.5mm sheath for 7mm screw, 8.5mm × 29.5mm
PSS-1 F04000028 7mm sheath and 6mm screw, 7.0mm × 24.5mm  PSS-1 F04000029 8mm sheath and 7mm screw, 8.0mm × 29.5mm  PSS-1 F04000093 8.5mm sheath and 7mm screw, 8.5mm × 29.5mm  PSS-1 F04000133 9.5mm sheath and 8mm screw, 9.5mm × 29.5mm  PSS-1 F04000173 10.5mm sheath and 9mm screw, 10.5mm × 29.5mm  PSS-1 F04000213 11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PS-1	F04100894	9.5mm sheath for 8mm screw, 9.5mm × 29.5mm
PSS-1         F04000029         8mm sheath and 7mm screw, 8.0mm × 29.5mm           PSS-1         F04000093         8.5mm sheath and 7mm screw, 8.5mm × 29.5mm           PSS-1         F04000133         9.5mm sheath and 8mm screw, 9.5mm × 29.5mm           PSS-1         F04000173         10.5mm sheath and 9mm screw, 10.5mm × 29.5mm           PSS-1         F04000213         11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PS-1	F04100934	10.5mm sheath for 9mm screw, 10.5mm × 29.5mm
PSS-1         F04000093         8.5mm sheath and 7mm screw, 8.5mm × 29.5mm           PSS-1         F04000133         9.5mm sheath and 8mm screw, 9.5mm × 29.5mm           PSS-1         F04000173         10.5mm sheath and 9mm screw, 10.5mm × 29.5mm           PSS-1         F04000213         11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PSS-1	F04000028	7mm sheath and 6mm screw, 7.0mm × 24.5mm
PSS-1 F04000133 9.5mm sheath and 8mm screw, 9.5mm × 29.5mm PSS-1 F04000173 10.5mm sheath and 9mm screw, 10.5mm × 29.5mm PSS-1 F04000213 11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PSS-1	F04000029	8mm sheath and 7mm screw, 8.0mm × 29.5mm
PSS-1 F04000173 10.5mm sheath and 9mm screw, 10.5mm × 29.5mm PSS-1 F04000213 11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PSS-1	F04000093	8.5mm sheath and 7mm screw, 8.5mm × 29.5mm
PSS-1 F04000213 11.5mm sheath and 10mm screw, 11.5mm × 29.5mm	PSS-1	F04000133	9.5mm sheath and 8mm screw, 9.5mm × 29.5mm
	PSS-1	F04000173	10.5mm sheath and 9mm screw, 10.5mm × 29.5mm
PIS-1 F04100984 6mm interference screw 6 0mm × 17 0mm	PSS-1	F04000213	11.5mm sheath and 10mm screw, 11.5mm × 29.5mm
10-10-00-00-10-10-00-00-00-00-00-00-00-0	PIS-1	F04100984	6mm interference screw, 6.0mm × 17.0mm
PIS-1 F04100026 6.5mm interference screw, 6.5mm × 23.0mm	PIS-1	F04100026	6.5mm interference screw, 6.5mm × 23.0mm
PIS-1 F04100045 7mm interference screw, 7.0mm × 23.0mm	PIS-1	F04100045	7mm interference screw, 7.0mm × 23.0mm
	PIS-1	F04100083	8mm interference screw, 8.0mm × 23.0mm
PIS-1 F04100083 8mm interference screw, 8.0mm × 23.0mm	PIS-1	F04100121	9mm interference screw, 9.0mm × 23.0mm
The T	PIS-1	F04100159	10mm interference screw, 10.0mm × 23.0mm

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#### Biomedical & Surgery Solution

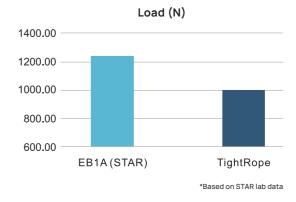


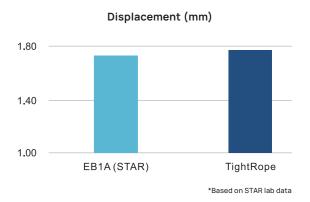
#### Adjustable Suture Button

- Preloaded USP #6 pulling and flipping suture 🖒
- Double-handed adjustment method ensures uniform tensioning









#### Order Information

Model	Code	Description
EB1A	F06003978	Adjustable loop suture button, 10mm - 60mm
EB4A	F06100054	Type-4 suture button and adjustable loop, 11mm - 60mm × d1.5mm
EB1F	F06100055	Type-4 suture button and adjustable loop, 14mm - 60mm $\times$ d1.5mm
EB1F	F06100056	Type-4 suture button and adjustable loop, 20mm - 60mm × d1.5mm

### Fixed Suture Button

- ☆ Continuous braided loop design for superior tensile strength and less displacement
- ☆ Preloaded USP #6 pulling suture and flipping suture
- ☆ Strong UHMWPE suture for superior strength
- Suitable for single, double-bundle and BTB fixation



#### **▶** Order Information

Model	Code	Description
EB1F	F06030383	Fixed loop suture button 10.0 mm, L12.0 mm × W4.0 mm × d1.5 mm
EB1F	F06030384	Fixed loop suture button 12.0mm, L12.0mm × W4.0mm × d1.5mm
EB1F	F06003078	Fixed loop suture button 15.0mm, L12.0mm × W4.0mm × d1.5mm
EB1F	F06003168	Fixed loop suture button 20.0mm, L12.0mm × W4.0mm × d1.5mm
EB1F	F06003258	Fixed loop suture button 25.0mm, L12.0mm × W4.0mm × d1.5mm
EB1F	F06003348	Fixed loop suture button 30.0mm, L12.0mm × W4.0mm × d1.5mm
EB1F	F06003438	Fixed loop suture button 35.0mm, L12.0mm × W4.0mm × d1.5mm
EB1F	F06003528	Fixed loop suture button 40.0mm, L12.0mm × W4.0mm × d1.5mm
EB1F	F06003618	Fixed loop suture button 45.0mm, L12.0mm × W4.0mm × d1.5mm

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### Other

### **Suture Buttons**

### Type-2 Multi Function Button

- Designed for tibial fixation \( \triangle \)
- Provides reliable cortical fixation \( \triangle \)



#### **Type-4 Fixation Button**

- ☆ Centering feature offers better graft-to-bone integration
- ☆ Less bleeding due to distal coverage of drill bit
- Ability to lie flat on the cortex removing the need of graft removal
- ☆ Can be applied for double-bundle technique



F06902164



F06100051/F06100022

#### Order Information

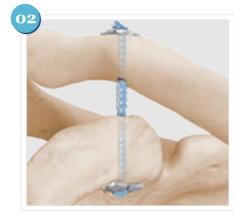
Model	Code	Description
EB2F	F06004152	Type-2 multi function button, L12.0mm × W3.5mm × d1.5mm
EB4F	F06002164	Type-4 round button, 14.0mm × d1.2mm
EB4F	F06100051	Type-4 round button, 14.0mm × d1.5mm
EB4F	F06100022	Type-4 round button, 20.0mm × d1.5mm

#### Acromioclavicular (AC) **Suture Buttons**

- ☆ Anatomical plate design
- ☆ Sufficient area aligned with tape for better pressure distribution
- ☆ Side-button design features one-step tape passing







#### Order Information

Model	Code	Description
EB3F	F06004245	Type-3 acromioclavicular button, L10.0mm × W5.5mm × D1.5mm

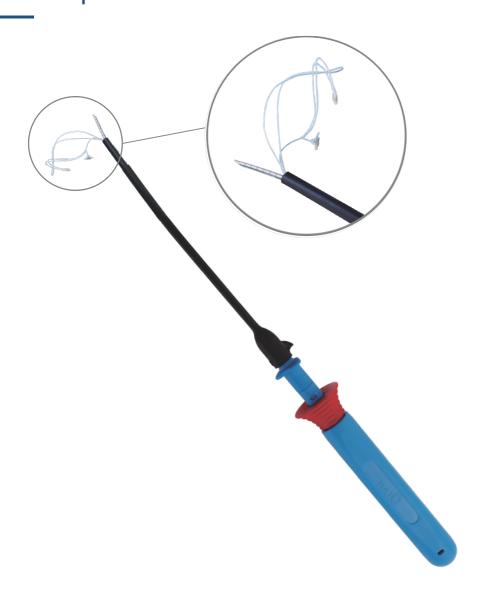
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#### AccurFix All-Inside Meniscal Repair

### AccurFix All-Inside Meniscal Repair



#### **▶** Order Information

Model	Code	Description
M01BR	F08000005	Up-curved 20° 1.35
M01CR	F08000007	Down-curved 20° 1.37
M01AR	F08000003	Straight 0 °

#### ▶ High-Strength Meniscal Repair

- ☆ Smaller anchor, less trauma
- ☆ 100% high-strength UHMWPE suture

#### ▶ Efficient Operation

- ☆ Easy to operate 360° actuation design
- ☆ 20° needle angle for more convenient puncture











Deploy first implant

Push the knot and cut the suture

#### Operation Steps

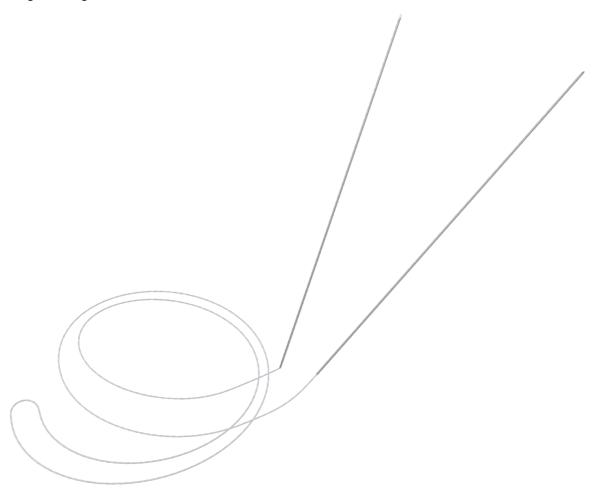






#### Inside-Out Double Needles Meniscal Repair

- ☼ Double stainless steel needles easily pass through meniscus & soft tissues
- ☆ High-strength #2-0 UHMWPE suture



#### Order Information

Model	Code	Description
UHSN2	F08000001	Meniscal suture and double needle 750mm, #2-0 suture (blue/white)

#### Stapler Meniscal Repair

- Flat fixing surface to disperse contact stress \

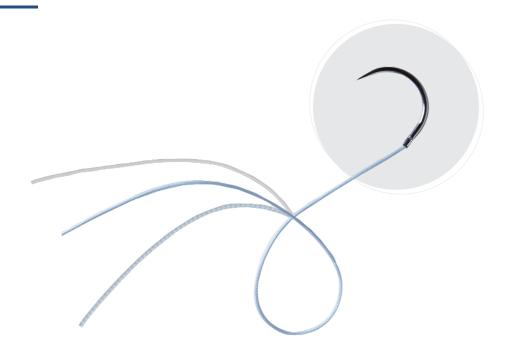


#### **▶** Order Information

Model	Code	Description
UNIII	F18000011	U shape staple, 18.0mm × 6.0mm × 1.9mm

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### UHMWPE Round Suture with Needle



#### Order Information

Model	Code	Description
UHSN	F07001082	#2-0 suture (white), 950mm, EP3, with round 1/2 circle needle A 7mm $\times$ 12mm
UHSN	F07001728	#2-0 suture (blue), 950mm, EP3, with round 1/2 circle needle A 7mm $\times$ 12mm
UHSN	F07001101	#0 suture (white), 950mm,EP3.5, with round 1/2 circle needle A 8mm × 14mm
UHSN	F07001424	#0 suture (blue), 950mm, EP3.5, with round 1/2 circle needle A 8mm $\times$ 14mm
UHSN	F07001139	#2 suture (white), 950mm, EP5, with round 1/2 circle needle A 10mm $\times$ 18mm
UHSN	F07001462	#2 suture (white/blue), 950mm, EP5, with round 1/2 circle needle A 10mm $\times$ 18mm
UHSN	F07001785	#2 suture (blue), 950mm, EP5, with round 1/2 circle needle A 10mm $\times$ 18mm
UHSN	F07002948	#2 suture (black), 950mm, EP5, with round 1/2 circle needle A 10mm x 18mm
UHSN	F07300261	#5 suture (white), 950mm, EP7, with round 1/2 circle needle A 12.8mm × 18.0mm
UHSN	F07300262	#5 suture (white/blue), 950mm, EP7, with round 1/2 circle needle A 12.8mm × 18.0mm
UHSN	F07002994	Graft preparation needle and suture, #2 suture (blue), 950mm, EP5 with round 1/2 circle needle A 10mm × 40mm





### UHMWPE Round Suture without Needle

Core braiding technology, flexible, abrasion resistant, and easy to tie a knot 🌣

Available in blue, white, blue/white, with needle or without needle 🌣

Complete in specifications from USP #2-0, #0, #2, #5, #6 ☆



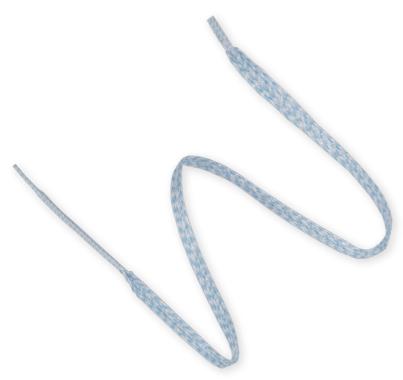
#### Order Information

Model	Code	Description
UHS	F07100113	#2-0 white round suture, 950mm, EP3
UHS	F07100759	#2-0 blue round suture, 950mm, EP3
UHS	F07100132	#0 white round suture, 950mm, EP3.5
UHS	F07100455	#0 blue and white round suture, 950mm, EP3.5
UHS	F07100170	#2 white round suture, 950mm, EP5
UHS	F07100493	#2 blue and white round suture, 950mm, EP5
UHS	F07100227	#5 white round suture, 950mm, EP7
UHS	F07100550	#5 blue and white round suture, 950mm, EP7

\_\_\_\_\_\_ 30 STAR

### UHMWPE Taps Flat-to-Round Design

- ☆ Seamless tapered ends from tape to round suture for easy suture passage
- ☆ Increased contact area distributes pressure for less risk of soft tissue cutting
- ☆ Lays flat against soft surface, ideal for AC joint reconstruction
- ☼ Up to 1500N strength



#### Order Information

Model	Code	Description
UHT	F07002908	2mm flat & round tape (white), 750mm
UHT	F07002827	2mm flat & round tape (white/blue), 750mm
UHT	F07002945	4mm flat & round tape (white), 750mm
UHT	F07002946	4mm flat & round tape (white/blue), 750mm







### Threaded Cannulas

- Threaded design on the tip to prevent withdrawal 🌣
- Double line thread with larger lead and faster screw-in \( \triangle \)







#### Order Information

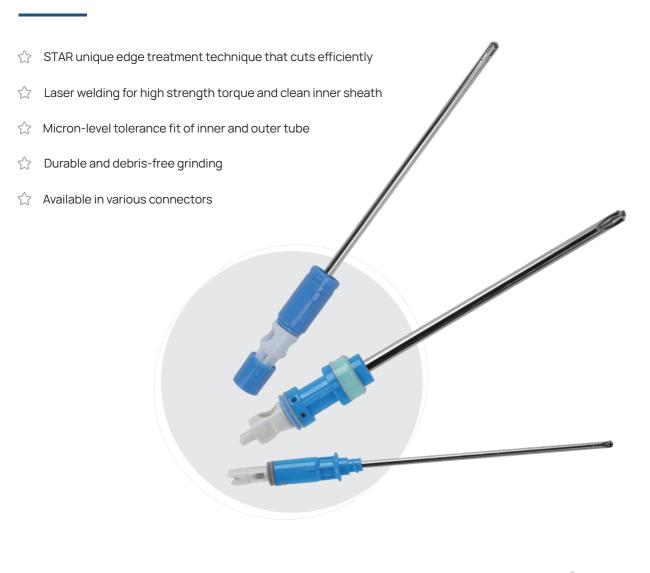
Model	Code	Description
C610	F17000005	Threaded cannula, 7mm × L70mm
C64	F17000007	Threaded cannula, 8mm × L70mm
C610	F17100086	Silicon cannula, 8mm × L30mm
C64	F17100087	Silicon cannula, 10mm × L40mm

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### **Shaver Blades**Connectors





Conmed/Linvatec Compatible



Smith&Nephew Compatible



Stryker Compatible





Large window for precise excision ☆

Model	Code	Description
BB01SS	F09000003	STAR/Conmed/Linvatec compatible, power blade, 3mm × 148mm
BB01SS	F09028838	STAR/Conmed/Linvatec compatible, power blade, 4mm × 187mm
BB01SF	F09000004	Smith@Nephew compatible, power blade, 3mm × 148mm
BB01SF	F09055837	Smith&Nephew compatible, power blade, 4mm × 193mm
BB01ST	F09000002	Stryker compatible, power blade, 3mm × 148mm
BB01ST	F09028839	Stryker compatible, power blade, 4mm × 187mm



### Round Tip Shaver Blades

Model	Code	Description
BE03SS	F09034418	$STAR/Conmed/Linvatec\ compatible,\ round\ tip\ blade,\ 4mm\times 187mm$
BE03SF	F09061417	Smith&Nephew compatible, round tip blade, 4mm × 193mm
BE03ST	F09007419	Stryker compatible, round tip blade, 4mm × 184mm

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### Synovial Shaver Blades

- ☐ Flat incision surface for a concentrated soft tissue excision
- ☼ Double cutting window in inner tube, shallow incision



Model	Code	Description
BA07SS	F09027578	STAR/Conmed/Linvatec compatible, synovial blade, 4mm×187mm
BA07SF	F09027577	Smith&Nephew compatible, synovial blade, 4mm × 193mm
BA07ST	F09000579	Stryker compatible, synovial blade, 4mm×187mm

### **Crescent**Shaver Blades

- ☆ Flat incision surface, wide range of use
- ☆ Large cutting window for end/lateral cutting



Model	Code	Description
BD02SS	F09032528	STAR/Conmed/Linvatec compatible, crescent blade, 4mm × 187mm
BD02SF	F09059527	Smith&Nephew compatible, crescent blade, 4mm × 193mm
RD02ST	F09005529	Stryker compatible, crescent blade, 4mm × 184mm







#### Ball-type Burr

- Reverse rotation for bone surface polishing \( \triangle \)

Model	Code	Description
BL13SS	F09047945	$STAR/Conmed/Linvateccompatible,ball-typeburr,5.5mm\times187mm$
BL13SF	F09074944	$Smith \& Ne phew compatible, ball-type burr, 5.5mm \times 193mm$
BL13ST	F09020946	Stryker compatible, ball-type burr , 5.5mm × 184mm



#### Cylinder-type Burr

Model	Code	Description
BL14SS	F09048035	$STAR/Conmed/Linvatec compatible, cylinder-type  burr, 5.5mm \times 187mm$
BL14SF	F09075034	$Smith \& Ne phew \ compatible, \ cylinder-type \ burr\ , 5.5mm \times 193mm$
BL14ST	F09081001	Stryker compatible, cylinder-type burr , 5.5mm × 184mm

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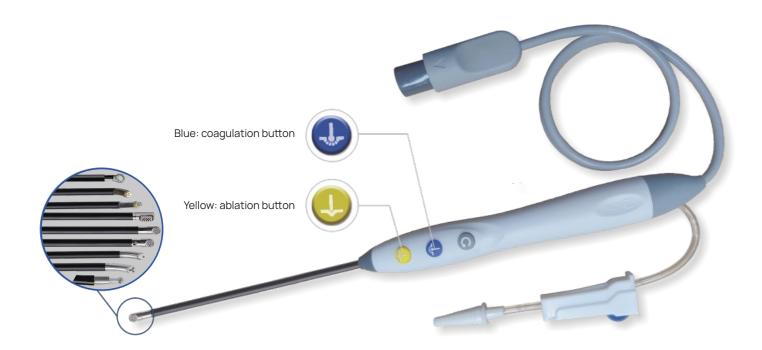
### SPL. Biomedical & Surgery Solution



### Plasma RF Wands without Suction

### Plasma RF Wands with Suction

- ☆ Variety of electrode tips
- ☆ Ergonomic handle and safe bipolar design
- Suitable for shoulder, knee, hip, and more
- ☆ Excellent cutting and coagulation function, rapid soft tissue ablation
- ☆ Full manual button design for both coagulation and ablation





F11101011

**Hook Electrode** 

- ☆ Very high cutting efficiency
- ☆ Fine incision to remove large amount of soft tissue





F11102011

Meniscus Electrode

- ☆ Extremely high ablation efficiency
- ☆ Very effective for large area ablation and cleaning



Ablation Electrode

- ☆ Very high ablation efficiency
- Effective for large area ablation and cleanup, local stump and synovial cleaning



Small Joint Electrode

- Specifically designed for minimally invasive surgeries
- ☆ Enables rapid and accurate peeling of soft tissue adhesions

#### **▶** Order Information

Model	Code	Description	Specification	Picture
A0101	F11101011	Hook Electrode	3.4x135x30°	
A0201	F11102011	Meniscus Electrode	3.4x135x30°	
A0301	F11103011	Ablation Electrode	3.7x135x90°	
A0401	F11104015	Small Joint Electrode	3.7x135x90°	(P)

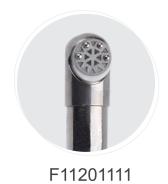
\_\_\_\_\_ 38 STAR





### Plasma RF Wands with Suction

- ☆ Large area coagulation
- $\updownarrow$  Large scale soft tissue ablation
- ☆ Cartilage clearing and shaping







F11203111

F11202111

#### **▶** Order Information

Model	Code	Description	Specification	Picture
B0111	F11201111	Coagulation Electrode 1	3.8x135x90°	
B0211	F11202111	Coagulation Electrode 2	3.8x135x30°	- A
B0311	F11203111	Coagulation Electrode 3	3.7x135x30°	(3)

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