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Anika is a global joint preservation company that creates and delivers meaningful advancements in early intervention orthopedic care. We partner with clinicians to understand what they need most to treat their patients and we develop minimally invasive products that restore active living for people around the world.

We are committed to leading in high opportunity spaces within orthopedics, including osteoarthritis pain management, regenerative solutions, sports medicine, and ArthroSurface.

**Anika. Restore Active Living.®**

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# Services & Support

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## Customer Service

Anika values our customers and is committed to providing quality support services. Whether it's placing orders, answering billing questions, providing cross references or sharing other documentation, our dedicated Customer Service Specialists are available and ready to assist you.

**Anika Customer Service: (888) 721-1600**

## Medical Services and Support

Our Medical Services and Support center was created to assist our customers in today's evolving healthcare environment. This unique support team provides technical and clinical information on procedures involving Anika products and/or other inquiries. Our support staff consists of knowledgeable health professionals, including surgeons, prepared to answer your questions and address your resource needs.

**Anika Medical Services and Support: (888) 721-1600**

## Reimbursement Hotline

Anika has partnered with reimbursement experts at MCRA to provide a dedicated hotline for reimbursement and coding questions. MCRA's coding, reimbursement, and compliance experts have over 50 years of combined healthcare policy and finance services experience and have a proven track record servicing over 250 clients nationwide. The Anika dedicated hotline is available via phone or email and inquiries should expect a response within 24 hours. All coding inquiries are answered by a credentialed, coding specialist.

### Contact Information:

**MCRA Phone: 800-436-1377**

**MCRA Email: [USReimbursement@anika.com](mailto:USReimbursement@anika.com)**

A photograph of a tennis player on a court, viewed from behind. The player is wearing a light-colored shirt and shorts, and is holding a tennis racket. The court is surrounded by a fence and has some lights visible in the background. The entire image is overlaid with a semi-transparent blue color.

# Chapter 1: Shoulder

# Shoulder

Shoulder		Procedure			
Anchor	Rotator Cuff	Instability	Biceps Tenodesis	Distal Biceps	Latarjet
DrawTight	•	•	•		
Twist, Triple Twist, Twist SST	•		•		
V-Lox & V-Lox <sup>3</sup>	•		•		
X-Twist	•		•		
Twist Knotless	•		•		
Slik Knotless	•		•		
Push-In	•	•	•		
Knotless Push-In	•	•	•		
Actiflip			•	•	
Glenojet					•

# Rotator Cuff Repair (Medial Row)



## DrawTight™ Suture-Based Anchors

DrawTight Suture-Based Anchors are recommended for use in both large and small joint repairs. Anika's DrawTight anchors are made with UHMWPE and a natural PEEK-OPTIMA power tip.



DrawTight Suture-Based Anchors				
Part #	Diameter (mm)	Description		
10820	3.2	DrawTight, push-in, suture-based anchor, w/2, #2 sutures (blu, blu/blu)		
10588	3.2	DrawTight, push-in, suture-based anchor, w/2, #2 sutures (wht/blu, wht/blk)		
11288	3.2	DrawTight, push-in, suture-based anchor, w/2, 1.6mm suture tapes (blu, wht/blu)		
11289	3.2	DrawTight, push-in, suture-based anchor, w/2, 1.6mm suture tapes (blk, wht/blk)		

Instrumentation for DrawTight Suture-Based Anchors				
Part #	Diameter (mm)	Joint	Description	Single-use/ Reusable
10365	3.2	Shoulder	Awl	Reusable
10540U	3.2	Shoulder	Drill bit, w/positive stop	Reusable
10591	-	Shoulder	3.2 DrawTight, drill guide	Reusable



# Rotator Cuff Repair (Medial Row)

## Twist, Triple Twist, and Twist SST PEEK Screw-In Suture Anchors

Twist, Triple Twist, and Twist SST (Static Suture Tape) PEEK Screw-In Suture Anchors are recommended for use in both large and small joint repairs.



### Twist PEEK Screw-In Suture Anchors w/Two #2 Sutures

Part #	Diameter (mm)	Length (mm)	Description	Material
10511T	4.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK
10517T	5.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK
10518T	6.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK
10521	4.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK
10522	5.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK
10523	6.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK

### Twist PEEK Screw-In Suture Anchors w/Two Suture Tapes

Part #	Diameter (mm)	Length (mm)	Description	Material
11003	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK
11283	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blu, wht/blu)	PEEK
11285	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blk, wht/blk)	PEEK
11004	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK
11284	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blu, wht/blu)	PEEK
11286	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blk, wht/blk)	PEEK
11005	6.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK

### Triple Twist PEEK Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
10525T	5.5	12.6	Triple Twist, screw-in, suture anchor, w/3, #2 sutures (blu, wht/grn, wht/blk)	PEEK

### Twist SST PEEK Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
11349	4.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blu)	PEEK
11350	4.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blk)	PEEK
11351	5.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blu)	PEEK
11352	5.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blk)	PEEK

### Instrumentation for Twist PEEK Screw-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
10365	3.2	Shoulder	Awl for 4.5mm	Reusable
10338	4.1	Shoulder	Awl for 4.5mm or 5.5mm	Reusable
10609	4.5	Shoulder	Punch/tap for 4.5mm	Reusable
10277	5.5	Shoulder	Punch/tap for 5.5mm or 6.5mm	Reusable
10540U	3.2	Shoulder	Drill bit w/positive stop, 3.2mm x 300mm	Reusable



# Rotator Cuff Repair (Medial Row)



## Twist, Triple Twist, and Twist SST

### Biocomposite Screw-In Suture Anchors

Twist Biocomposite Screw-In Suture Anchors, comprised of 70% PLGA and 30% B-TCP, are recommended for use in both large and small joint repairs.



#### Twist Biocomposite Screw-In Suture Anchors w/Two #2 Sutures

Part #	Diameter (mm)	Length (mm)	Description	Material
10796T	4.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	Biocomposite
10797T	5.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	Biocomposite
10798T	6.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	Biocomposite

#### Twist Biocomposite Screw-In Suture Anchors w/Two Suture Tapes

Part #	Diameter (mm)	Length (mm)	Description	Material
11125	4.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, 1.6mm suture tapes, (blk, wht/blk)	Biocomposite
11125T	4.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, 1.6mm suture tapes, (blu, wht/blu)	Biocomposite
11126	5.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, 1.6mm suture tapes, (blk, wht/blk)	Biocomposite
11126T	5.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, 1.6mm suture tapes, (blu, wht/blu)	Biocomposite
11127	6.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, 1.6mm suture tapes, (blk, wht/blk)	Biocomposite
11127T	6.5	12.6	Twist Biocomposite, screw-in, suture anchor, w/2, 1.6mm suture tapes, (blu, wht/blu)	Biocomposite

#### Triple Twist Biocomposite Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
10927	5.5	12.6	Triple Twist Biocomposite, screw-in, suture anchor, w/3, #2 sutures (blu, wht/blu, wht/blk)	Biocomposite
10927T	5.5	12.6	Triple Twist Biocomposite, screw-in, suture anchor, w/3, #2 sutures (blu, wht/grn, wht/blk)	Biocomposite

#### Twist SST Biocomposite Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
11355	4.5	12.6	4.5mm Twist Biocomposite SST, screw-in, suture anchor, w/1, 2mm suture tape, (Blu)	Biocomposite
11356	4.5	12.6	4.5mm Twist Biocomposite SST, screw-in, suture anchor, w/1, 2mm suture tape, (Blk)	Biocomposite
11357	5.5	12.6	5.5mm Twist Biocomposite SST, screw-in, suture anchor, w/1, 2mm suture tape, (Blu)	Biocomposite
11358	5.5	12.6	5.5mm Twist Biocomposite SST, screw-in, suture anchor, w/1, 2mm suture tape, (Blk)	Biocomposite
11359	6.5	12.6	6.5mm Twist Biocomposite SST, screw-in, suture anchor, w/1, 2mm suture tape, (Blu)	Biocomposite
11360	6.5	12.6	6.5mm Twist Biocomposite SST, screw-in, suture anchor, w/1, 2mm suture tape, (Blk)	Biocomposite

#### Instrumentation for Twist Biocomposite Screw-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Single-Use/Reusable
10365	3.2	Shoulder	Awl for 4.5mm	Reusable
10338	4.1	Shoulder	Awl for 4.5mm and 5.5mm	Reusable
10609	4.5	Shoulder	Punch/tap for 4.5mm	Reusable
10277	5.5	Shoulder	Punch/tap for 5.5mm or 6.5mm	Reusable
10540U	3.2	Shoulder	Drill bit w/positive stop, 3.2mm x 300mm	Reusable

# Rotator Cuff Repair (Medial Row)

## V-Lox™ and V-Lox<sup>3</sup> PEEK CF Screw-In Suture Anchors



V-Lox and V-Lox<sup>3</sup> PEEK CF (carbon fiber) Screw-In Suture Anchors, the first family of suture anchors Anika manufactured from carbon fiber-reinforced PEEK OPTIMA, are recommended for use in both large and small joint repairs.

### V-Lox PEEK CF Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
10253	5.5	12.7	V-Lox, screw-in, suture anchor, w/2, #2 sutures (wht/blu, wht/blk)	PEEK CF
10253T	5.5	12.7	V-Lox, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK CF
10254T	6.5	12.7	V-Lox, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK CF
10263	5.5	12.7	V-Lox, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK CF
10264	6.5	12.7	V-Lox, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK CF

### V-Lox<sup>3</sup> PEEK CF Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
10324T	5.5	12.7	V-Lox <sup>3</sup> , screw-in, suture anchor, w/3, #2 sutures (blu, wht/grn, wht/blk)	PEEK CF

### V-Lox PEEK CF Screw-In Suture Anchors w/Suture Tape

Part #	Diameter (mm)	Length (mm)	Description	Material
11026	5.5	12.7	V-Lox, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK CF
11026	6.5	12.7	V-Lox, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK CF

### Instrumentation for V-Lox & V-Lox<sup>3</sup> PEEK CF Screw-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Single-use/ Reusable
10338	4.1	Shoulder	Awl	Reusable
10277	5.5	Shoulder	5.5mm or 6.5mm punch/tap	Reusable



# Rotator Cuff Repair (Medial Row)



## V-Lox™ and V-Lox<sup>3</sup> Titanium Screw-In Suture Anchors

Anika's V-Lox and V-Lox<sup>3</sup> Titanium Screw-In Suture Anchors are quick, easy and reliable titanium implants that deliver high strength and stability while reducing the need for drilling and tapping.



V-Lox™ and V-Lox <sup>3</sup> Titanium Screw-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
10353T	4.5	13.9	V-Lox, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	Titanium
10251	5	13.9	V-Lox, screw-in, suture anchor, w/2, #2 sutures (wht/blu, wht/blk)	Titanium
10257	5	13.9	V-Lox, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	Titanium
10356T	5.5	14.1	V-Lox, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	Titanium
10284T	5.5	14.1	V-Lox <sup>3</sup> , screw-in, suture anchor, w/3, #2 sutures (blu, wht/grn, wht/blk)	Titanium
10252T	6.5	13.9	V-Lox, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	Titanium
10358T	6.5	13.9	V-Lox <sup>3</sup> , screw-in, suture anchor, w/3, #2 sutures (blu, wht/grn, wht/blk)	Titanium
10258	6.5	13.9	V-Lox, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	Titanium



# Rotator Cuff Repair (Medial Row and Lateral Row)

## X-Twist™ Fixation System

### PEEK and Biocomposite Screw-In Suture Anchors

X-Twist is a knotless, open architecture, and fast inserting suture anchor system available in multiple sliding suture and suture tape configurations. It is designed for versatility across procedures and available in both knotless and fully knotted constructs.



X-Twist PEEK Screw-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
XT24700	4.75	23	X-Twist PEEK 4.75mm, w/1, #2 suture (blu/wht)	PEEK
XT24702	4.75	23	X-Twist PEEK 4.75mm, w/2, 1.6mm suture tapes (blu, blu/wht)	PEEK
XT24703	4.75	23	X-Twist PEEK 4.75mm, w/2, 1.6mm suture tapes (blk, blk/wht)	PEEK
XT25500	5.5	23	X-Twist PEEK 5.5mm, w/1, #2 suture (blu/wht)	PEEK
XT25502	5.5	23	X-Twist PEEK 5.5mm, w/2, 1.6mm suture tapes (blu, blu/wht)	PEEK
XT25503	5.5	23	X-Twist PEEK 5.5mm, w/2, 1.6mm suture tapes (blk, blk/wht)	PEEK
XT26200	6.25	23	X-Twist PEEK 6.25mm, w/1, #2 suture (blu/wht)	PEEK
X-Twist Biocomposite Screw-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
XT44700	4.75	23	X-Twist Biocomposite 4.75mm, w/1, #2 Suture (blu/wht)	Biocomposite
XT44702	4.75	23	X-Twist Biocomposite 4.75mm, w/2, 1.6mm Suture Tapes (blu, blu/wht)	Biocomposite
XT44703	4.75	23	X-Twist Biocomposite 4.75mm, w/2, 1.6mm Suture Tapes (blk, blk/wht)	Biocomposite
XT45500	5.5	23	X-Twist Biocomposite 5.5mm, w/1, #2 Suture (blu/wht)	Biocomposite
XT45502	5.5	23	X-Twist Biocomposite 5.5mm, w/2, 1.6mm Suture Tapes (blu, blu/wht)	Biocomposite
XT45503	5.5	23	X-Twist Biocomposite 5.5mm, w/2, 1.6mm Suture Tapes (blk, blk/wht)	Biocomposite
XT46200	6.25	23	X-Twist Biocomposite 6.25mm, w/1, #2 Suture (blu/wht)	Biocomposite
Instrumentation for X-Twist Fixation System PEEK and Biocomposite Suture Anchors				
Part #	Diameter (mm)	Joint	Description	Single-use/ Reusable
XT04701	4.1	Shoulder	X-Twist 4.75-5.5mm awl	Reusable
XT04702	3.6	Shoulder	3.6mm awl for X-Twist 4.75mm	Reusable
XT04700	-	Shoulder	X-Twist 4.75mm tap	Reusable
XT05500	-	Shoulder	X-Twist 5.5mm tap	Reusable

# Rotator Cuff Repair (Lateral Row)



## Twist Knotless Screw-In Suture Anchors

Twist Knotless was designed to be extremely reliable and strong. The fully threaded screw-in knotless anchor is ideally suited for rotator cuff repair and Achilles repair.



Twist Knotless Screw-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
11165	4.75	15	Twist Knotless, screw-in, suture anchor, w/suture passer	PEEK
11166	5.5	15	Twist Knotless, screw-in, suture anchor, w/suture passer	PEEK
11167	6.25	15	Twist Knotless, screw-in, suture anchor, w/suture passer	PEEK

Instrumentation for Twist Knotless Screw-In Suture Anchors				
Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
10338	4.1	Shoulder	4.1mm awl	Reusable
11172	3.6 & 4.1	Shoulder	Awl w/taper from 3.6mm to 4.1mm	Reusable



# Rotator Cuff Repair (Lateral Row)

## Knotless PEEK CF and Knotless AP Push-In Suture Anchors

Anika's Knotless Push-In Suture Anchors are recommended for use in both large and small joint repairs. The proven design of the knotless product family includes PEEK CF (carbon fiber) material and Anika's advanced polymer (AP) biocomposite material, comprised of 70% PLGA and 30% B-TCP.



### Knotless PEEK CF Push-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
10994	3.5	10	35 Knotless, push-in, suture anchor, w/suture passer	PEEK CF
10313	3.5	10	35 Knotless, push-in, suture anchor (implant only, driver not included), w/suture passer	PEEK CF
10314	4.5	16.3	45 Knotless, push-in, suture anchor (implant only, driver not included), w/suture passer	PEEK CF
11175	4.5	16.3	45 Knotless, push-in, suture anchor, w/suture passer	PEEK CF
10315	5.5	18.1	55 Knotless, push-in, suture anchor (implant only, driver not included), w/suture passer	PEEK CF
11176	5.5	18.1	55 Knotless, push-in, suture anchor, w/suture passer	PEEK CF

### Instrumentation for Knotless PEEK CF Push-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/Non-Sterile	Single-use/Reusable
10483	-	Shoulder	35 Knotless suture anchor driver <sup>1</sup>	Non-sterile	Reusable
10487	-	Shoulder	45 or 55 knotless suture anchor driver <sup>2</sup>	Non-sterile	Reusable
10365	3.2	Shoulder	Awl	Non-sterile	Reusable

<sup>1</sup> Use w/10313

<sup>2</sup> Use w/10314 or 10315

### Knotless AP Push-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
10803	4.5	16.3	45 Knotless, push-in, suture anchor, w/suture passer	PLGA & B-TCP
10804	5.5	18.1	55 Knotless, push-in, suture anchor, w/suture passer	PLGA & B-TCP

### Instrumentation for Knotless AP Push-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
10365	3.2	Shoulder	Awl	Reusable

# Rotator Cuff Repair (Lateral Row)



## Slik® Knotless

### Screw-In Suture Anchors

Slik Knotless Screw-In Suture Anchors are available in natural PEEK-OPTIMA and are recommended for use in both large and small joint repairs. Combining the Slik anchor with AnikaBraid™ Suture Tape helps to create an ideal knotless double row rotator cuff repair.



Slik Knotless Screw-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
10915	4.75	15	Slik, knotless, screw-in, suture anchor, w/suture passer	PEEK
10918	5.5	15	Slik, knotless, screw-in, suture anchor, w/suture passer	PEEK
10919	6.25	15	Slik, knotless, screw-in, suture anchor, w/suture passer	PEEK

Instrumentation for Slik Knotless Screw-In Suture Anchors				
Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
11092	4.1	Shoulder	Slik, awl	Reusable
11000U	4.0	Shoulder	Drill bit	Reusable
11241	4.0	Shoulder	4.0 x 100mm drill guide, 6-point	Reusable



# Instability Repair

## DrawTight™ Suture-Based Anchors

DrawTight Suture-Based Anchors are recommended for use in both large and small joint repairs. Anika's DrawTight anchors are made with UHMWPE and a natural PEEK-OPTIMA power tip.



DrawTight Suture-Based Anchors				
Part #	Diameter (mm)	Description		
10565	1.8	DrawTight, push-in, suture-based anchor, w/1, #2 suture (wht/blu)		
11148	1.8	DrawTight, push-in, suture-based anchor, w/1 1.6mm suture tape (wht/blu)		

Instrumentation for DrawTight Suture-Based Anchors				
Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
10590U	1.6	Shoulder	1.8 DrawTight, drill bit, w/positive stop	Reusable
10446	4.8	Shoulder	8-point drill guide, w/trocar tip obturator	Reusable
10406	3.4	Shoulder	Blunt tip obturator	Reusable
10771	3.4	Shoulder	Conical tip obturator, 1.8mm cannulation	Reusable
10405	3.4	Shoulder	Trocar tip obturator	Reusable





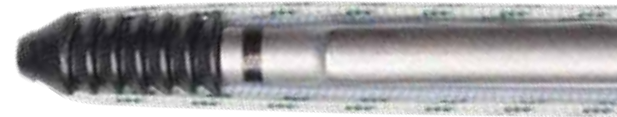
# Instability Repair



## PEEK CF

### Push-In Suture Anchors

PEEK CF (carbon fiber) Push-In Suture Anchors are recommended for knotted fixation in shoulder instability repair.



PEEK CF Push-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
11339	3.5	8	3.5mm PEEK CF Push-In Suture Anchor w/ one 1.6mm Suture Tape (blu)	PEEK CF
10323T	3.5	8	Push-in, suture anchor, w/ 2, #2 sutures (blu, wht/grn)	PEEK CF
10407	3.5	8	Push-in, suture anchor, w/ 2, #2 sutures (blu, wht/grn), w/needles (MO-6 short)	PEEK CF
Instrumentation for PEEK CF Push-In Suture Anchors				
Part #	Diameter (mm)	Joint	Description	Single-use/ Reusable
10538U	2.8	Shoulder	Drill bit w/positive stop	Reusable
10537U	3.0	Shoulder	Drill bit w/positive stop	Reusable
10924	5.2	Shoulder	8-Point slotted knotless drill guide, w/beaver tail handle <sup>1</sup>	Reusable
10446	4.8	Shoulder	8-Point drill guide w/trocar tip obturator	Reusable
10330	4.8	Shoulder	V-Mouth drill guide w/trocar tip obturator	Reusable
10406	3.4	Shoulder	Blunt tip obturator <sup>2</sup>	Reusable
10771	3.3	Shoulder	Conical tip obturator, w/1.8mm cannulation <sup>2</sup>	Reusable
10405	3.4	Shoulder	Trocar tip obturator <sup>2</sup>	Reusable
10397	2.8	Shoulder	Switching stick	Reusable



# Instability Repair

## Knotless PEEK CF Push-In Suture Anchors

Knotless PEEK CF (carbon fiber) Push-In Suture Anchors are recommended for use in both large and small joint repairs.



Knotless PEEK CF Push-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
10312	2.8	10.2	28 Knotless, push-in, suture anchor, w/suture passer	PEEK CF
10994	3.5	10	35 Knotless, push-in, suture anchor, w/suture passer	PEEK CF
10313	3.5	10	35 Knotless, push-in, suture anchor (implant only, driver not included), w/suture passer	PEEK CF

Instrumentation for Knotless PEEK CF Push-In Suture Anchors					
Part #	Diameter (mm)	Joint	Description	Sterile/ Non-sterile	Single-use/ Reusable
10483	-	Shoulder	35 Knotless suture anchor driver <sup>1</sup>	Non-sterile	Reusable
10538U	2.8	Shoulder	Drill bit, w/positive stop	Non-sterile	Reusable
10615U	-	Shoulder	28 Knotless drill bit, w/positive stop	Non-sterile	Reusable
10537U	3.0	Shoulder	Drill bit, w/positive stop	Non-sterile	Reusable
10540U	3.2	Shoulder	Drill bit, w/positive stop	Non-sterile	Reusable
10924	5.2	Shoulder	8-point slotted knotless drill guide, w/beaver tail handle <sup>2</sup>	Non-sterile	Reusable
10446	-	Shoulder	8-point drill guide, w/trocar tip obturator	Non-sterile	Reusable
10330	-	Shoulder	V-Mouth drill guide w/trocar tip obturator	Non-sterile	Reusable
10406	3.4	Shoulder	Blunt tip obturator <sup>3</sup>	Non-sterile	Reusable
10771	3.3	Shoulder	Conical tip obturator, w/1.8mm cannulation <sup>3</sup>	Non-sterile	Reusable
10405	3.5	Shoulder	Trocar tip obturator <sup>3</sup>	Non-sterile	Reusable
10397	2.8	Shoulder	Switching stick	Non-sterile	Reusable

<sup>1</sup> Use w/10313

<sup>2</sup> Use w/10329 or 10466

<sup>3</sup> Use w/10446 or 10330



# Instability Repair



## Knotless PEEK Push-In Suture Anchors

Knotless PEEK Push-In Suture Anchors are recommended for use in both large and small joint repairs and are made with natural PEEK-OPTIMA.



### Knotless PEEK Push-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
11321	2.8	10.2	28 Knotless, push-in, suture anchor, w/suture passer	PEEK

### Instrumentation for Knotless PEEK Push-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
10615U	-	Shoulder	28 Knotless drill bit, w/positive stop	Reusable
10924	5.2	Shoulder	8-point slotted knotless drill guide, w/beaver tail handle	Reusable
10446	-	Shoulder	8-point drill guide, w/trocar tip obturator	Reusable
10330	-	Shoulder	V-Mouth drill guide w/trocar tip obturator	Reusable
10406	3.4	Shoulder	Blunt tip obturator	Reusable
10771	3.3	Shoulder	Conical tip obturator, w/1.8mm cannulation	Reusable
10405	3.5	Shoulder	Trocar tip obturator	Reusable



# Instability Repair

## Knotless AP

### Push-In Suture Anchors

Knotless AP Push-In Suture Anchors employ the proven design of Anika's knotless product family. Made with Anika's advanced polymer (AP) biocomposite material, comprised of 70% PLGA and 30% B-TCP, these anchors are recommended for use in both large and small joint repairs.



Knotless AP Push-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
10802	2.8	10.1	28 Knotless, push-in, suture anchor, w/suture passer	PLGA & B-TCP

Instrumentation for Knotless AP Push-In Suture Anchors				
Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
10615U	-	Shoulder	28 Knotless drill bit, w/positive stop	Reusable
10924	5.2	Shoulder	8-point slotted knotless drill guide, w/beaver tail handle	Reusable
10446	-	Shoulder	8-point drill guide, w/trocar tip obturator	Reusable
10330	-	Shoulder	V-Mouth drill guide w/trocar tip obturator	Reusable
10406	3.4	Shoulder	Blunt tip obturator	Reusable
10771	3.3	Shoulder	Conical tip obturator, w/1.8mm cannulation	Reusable
10405	3.5	Shoulder	Trocar tip obturator	Reusable



# Biceps (Proximal)



## Actiflip™ Button Fixation System

Actiflip is a button fixation system recommended for proximal biceps tenodesis and distal biceps repair. The titanium Actiflip button is designed for unicortical and bicortical techniques. Actiflip is available in two configurations. The innovative “Cinch Loop” option saves time in the operating room. The “Infinity Loop” option is designed for conventional whip stitching of the biceps tendon.



Actiflip Button Fixation System				
Part #	Width of Button (mm)	Length of Button (mm)	Description	Material
11183SB	3	10	Actiflip SB, cinch loop, w/1, #2 suture (wht/blu), w/ needles (MO-6)	Titanium
11185SB	3	10	Actiflip SB, w/1 whip (wht/blu), w/suture passer	Titanium

Instrumentation for Actiflip Button Fixation System				
Part #	Diameter (mm)	Joint	Description	Single-use/Reusable
11152SB	3.5	Shoulder	Actiflip SB, drill bit	Single-use
11220	3.5	Shoulder	Cannulated reamer w/1.5mm K-Wire	Single-use



# Latarjet

## Glenojet® Allograft System

The Glenojet Allograft System was created to replace and augment anterior glenoid bone loss associated with trauma, recurrent dislocation or unstable shoulder. It eliminates the procedural steps and surgical time associated with autograft bone harvesting and preparation and is a great alternative to a traditional Latarjet procedure.



Glenojet Bone Grafts	
Part #	Description
G500-0200	10mm x 29mm (Ø33mm Glenoid)
G500-0300	12mm x 32mm (Ø36mm Glenoid)

4.0mm Cortical Screw & Hex Driver	
Part #	Description
G501-1024	4.0mm x 24mm, Cortical Screw, Solid, Partially Threaded
G501-1026	4.0mm x 26mm, Cortical Screw, Solid, Partially Threaded
G501-1028	4.0mm x 28mm, Cortical Screw, Solid, Partially Threaded
G501-1030	4.0mm x 30mm, Cortical Screw, Solid, Partially Threaded
G501-1032	4.0mm x 32mm, Cortical Screw, Solid, Partially Threaded
G501-1034	4.0mm x 34mm, Cortical Screw, Solid, Partially Threaded
GS09-2000	Hex Driver, 2.5mm

Instrumentation for Glenojet Allograft System	
Part #	Description
G500-1000	Disposable Drill Guide, Depth Gauge & 2.0mm Non-threaded Guide Pins
G500-2000	Disposable Reamer (Ø 20mm)

# Regenerative



## Integrity™ Implant System

The Anika Integrity Implant is a synthetic scaffold for rotator cuff repair that provides reliable strength, regenerative biology and a streamlined, precise technique.

The implant is a porous, knitted scaffold constructed of Anika's HYAFF® material, a proven hyaluronic acid technology, that supports tissue regeneration and resorbs over time, reinforced with non-absorbable PET (polyethylene terephthalate).



### Integrity Implant System

Part #	Description
6000100	20x25mm Integrity Implant
6000101	25x30mm Integrity Implant

### Implant Fixation Kit

Part #	Description
6000102	Integrity Implant Fixation Kit, including PEEK Bone Staples and PLGA Tissue Tacks

### Instrumentation for Integrity

Part #	Description
6000118	Integrity Delivery Instrument, Bone Staple
6000120	Integrity Delivery Instrument, Tissue Tack
6000122	Integrity Cannula/Obturator Kit

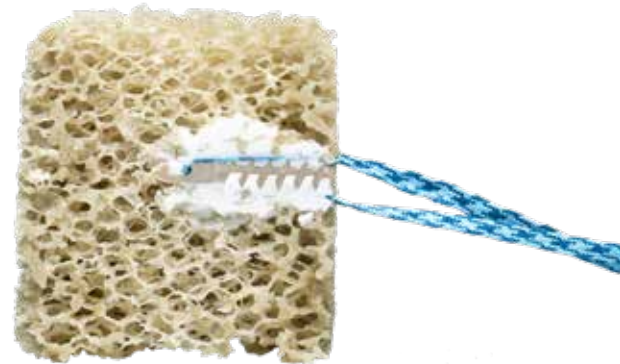
# Regenerative

## Tactoset®

### Injectable Bone Substitute

Tactoset is an injectable, biocompatible, hyaluronic acid-enhanced, calcium phosphate bone graft substitute material that hardens post-deployment to reinforce weaknesses and mimic the properties of trabecular bone. Tactoset supports cell-mediated regeneration of new bone as it is resorbed and replaced by the growth of new bone during the healing process.

Tactoset is indicated for the augmentation of hardware, such as soft tissue anchors, and can provide greater than twice the pullout strength of non-augmented anchors.



#### Tactoset Injectable Bone Substitute Material Sets

Part #	Description
6000041	<b>Tactoset material set</b> including: one prefilled mixing syringe containing Tactoset powder, one glass syringe containing Tactoset setting solution, four 1mL Luer lock syringes, one female-female Luer lock connector

#### Instrumentation for Tactoset Injectable Bone Substitute

Part #	Description
1000040	<b>11Ga delivery cannula set</b> including: one drillable outer cannula with removable drillable stylet, one inner cannula for end delivery, one inner cannula for side delivery, one push rod
4000050	<b>15Ga delivery cannula set</b> including: one drillable outer cannula with removable drillable stylet, one push rod

Please note that both a Tactoset material set item code and a delivery cannula item code are needed for each procedure.





# Regenerative



## Marrow Cellution™ Bone Marrow Aspiration Needle

The Marrow Cellution Bone Marrow Aspiration needle is intended for use for aspiration of bone marrow or autologous blood. It allows the user to aspirate in a measured controlled manner over a large geography within the marrow space.



### Marrow Cellution Aspiration Device

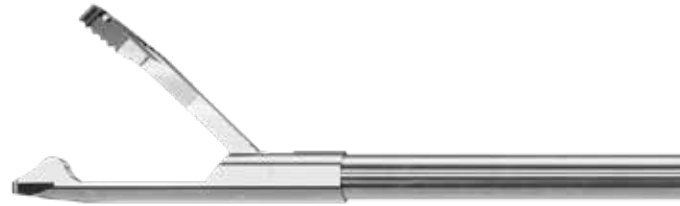
Part #	Size	Description	Qty/Box
6000151	11G x 3.5" (9cm)	Marrow Cellution Standard	1*
6000153	11G x 4.5" (11.4cm)	Marrow Cellution Extra Length	1*

\*Set includes one introducer needle with sharp stylet, one aspiration cannula, one 11Ga blunt stylet, and one 10 mL syringe

# Instrumentation

## ProPass™ Suture Passer

The Anika ProPass Suture Passer helps to reliably pass suture through thick rotator cuff tissue. The side loading jaw is designed to be simple and easy to use, providing surgeons with the intuitive operation and consistent control. The ProPass Suture Passer is offered in two versions; with auto-capture window, or without.



### ProPass Suture Passer

Part #	Description
20255	ProPass Suture Passer with auto-capture window
20256	ProPass Suture Passer without auto-capture window
11679	ProPass Suture Passer Needle
11679-P5	ProPass Suture Passer Needle - 5 Pack



# Instrumentation



## Shoulder Arthroscopy Instruments

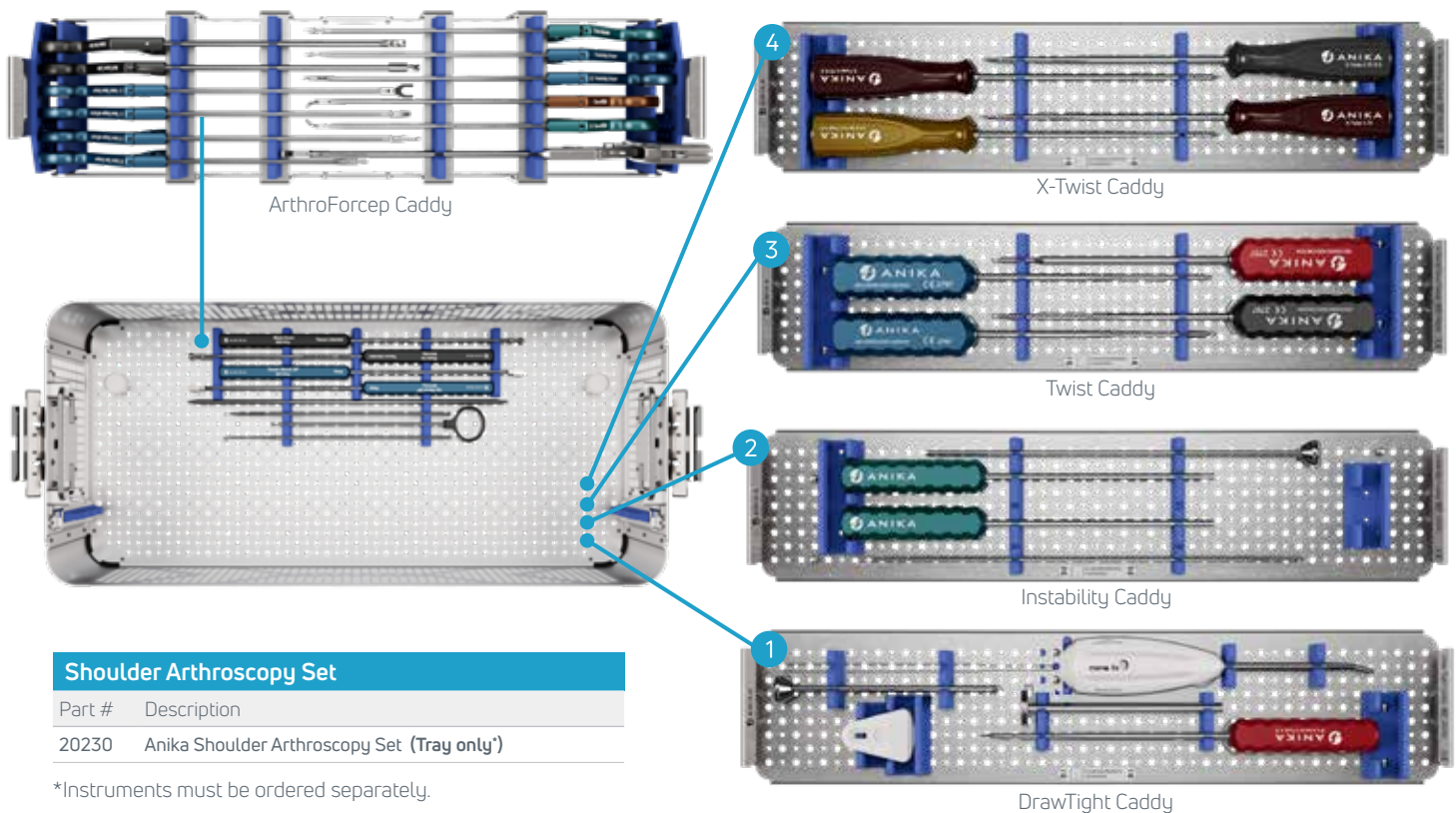
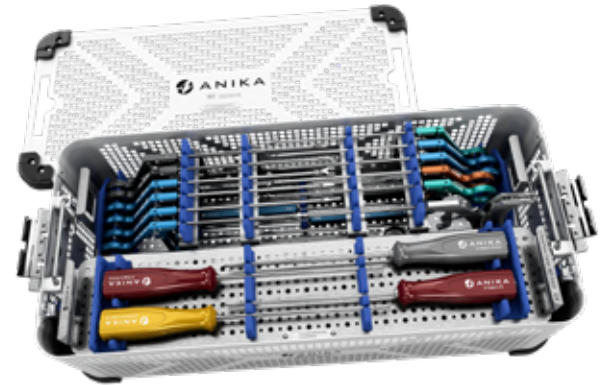
Shoulder Arthroscopy Instruments			
Part #	Type	Description	Single-use/Reusable
601200p	Suture Management	Suture Manipulator Grasper	Reusable
604200p	Suture Management	Suture Grasper with Ratchet	Reusable
605100p	Suture Management	Suture Tape Grasper	Reusable
301200p	Suture Management	Knot Manipulator Full Loop	Reusable
201200p	Suture Management	Crochet Hook	Reusable
328332p	Suture Passing	Clever Hook Right	Reusable
328342p	Suture Passing	Clever Hook Left	Reusable
328312p	Suture Passing	Sixter Right	Reusable
328322p	Suture Passing	Sixter Left	Reusable
398300p	Suture Passing	Penetrating Grasper Straight	Reusable
398331p	Suture Passing	Penetrating Grasper 35° Up	Reusable
398311p	Suture Passing	Penetrating Grasper 45° Right	Reusable
398321p	Suture Passing	Penetrating Grasper 45° Left	Reusable
231220p	Suture Cutting	Multi Suture Cutter	Reusable
234300p	Suture Cutting	Knotless Flush Cutter	Reusable
397300p	Tissue Management	Tissue Grasper with Ratchet	Reusable
394300p	Tissue Management	Forked Tissue Grasper	Reusable
605900p	Tissue Management	Rotator Cuff Grasper	Reusable
605500p	Tissue Management	Low Profile Grasper with Ratchet	Reusable
pb338p	Tissue Management	Calibrated Probe	Reusable
902100p	Tissue Management	Tissue Liberator Blade Up	Reusable
902141p	Tissue Management	Tissue Liberator Blade Down	Reusable
901131p	Tissue Management	Rasp Up Bend 20°	Reusable
901141p	Tissue Management	Rasp Down Bend 20°	Reusable
605600p	Tissue Cutting	Arthroscopic Scissors Straight	Reusable
605700p	Tissue Cutting	Arthroscopic Scissors Curved Left	Reusable
605800p	Tissue Cutting	Arthroscopic Scissors Curved Right	Reusable
900120p	Miscellaneous	Switching Stick	Reusable
20230	Miscellaneous	Shoulder Arthroscopy Tray	Reusable



# Instrumentation

## Shoulder Arthroscopy Instrument Set

The Anika Shoulder Arthroscopy Set is a comprehensive modular autoclavable instrument set that supports operating room efficiency by offering an all-in-one solution for shoulder arthroscopy tissue, suture management, and cutting, as well as bony preparation. The set's contents are intuitively laid out in 5 removable caddies that may be arranged in the tray or on the back table according to surgeon preference and operating room space considerations. The Anika Arthroscopy Shoulder Set's case is protected on each corner by durable thermoplastic feet that may support tray longevity and reduce tearing of sterile wraps. See below for a detailed view of set layout.



Shoulder Arthroscopy Set	
Part #	Description
20230	Anika Shoulder Arthroscopy Set (Tray only)

\*Instruments must be ordered separately.

Continued on next page →

# Instrumentation

## Shoulder Arthroscopy Instrument Set *continued*

The Anika Shoulder Arthroscopy Instrument Tray Set comes with the following standard instrument configuration.

ArthroForcep Caddy (Standard Configuration)	
Part #	Description
234300p	Knotless Flush Cutter
231220p	Multi Suture Cutter
394300p	Forked Tissue Grasper
397300p	Tissue Grasper w/ Ratchet
604200p	Suture Grasper with Ratchet
605100p	Suture Tape Grasper
601200p	Suture Manipulator Grasper
398331p	Penetrating Grasper, 35 Up - Tape Compatible
398300p	Penetrating Grasper, Straight - Tape Compatible
328342p	CleverHook™ Left - Tape Compatible
328332p	CleverHook™ Right - Tape Compatible
20255	ProPass Suture Passer, with auto-capture or non auto-capture*

\*Sterile, disposable needle ordered separately, part # 11679

X-Twist Caddy (Standard Configuration)	
Part #	Description
XT04701	X-Twist 4.75 & 5.5 Awl
XT04702	X-Twist 3.6mm awl for 4.75
XT05500	X-Twist 5.5 Tap
XT04700	X-Twist 4.75 Tap

Twist Caddy (Standard Configuration)	
Part #	Description
11177	Tap for Twist Biocomposite 4.5
10277	Tap for Twist PEEK 5.5 and 6.5
11178	Tap for Twist 5.5 Biocomposite
10609	Tap for Twist 4.5 PEEK

DrawTight Caddy (Standard Configuration)	
Part #	Description
5500-1020	NanoFx Handle, Angled Tip*
10933	Obturator, cannulated and conical tip
10591	3.2mm Draw Tight, drill guide
FURS-010R	NanoFx Reusable thumb pad
10365	3.2mm Universal Awl for 3.2mm DrawTight, 4.5mm Twist & 4.5mm Push-In

\*FURS-2101 - Single use sterile PleuriStik Guide Wire, not included in tray

Instability Caddy (Standard Configuration)	
Part #	Description
10405/10406	Trocar tip obturator or blunt tip obturator
10330	V-mouth drill guide
10446	8-point drill guide
10590U	1.8 Draw Tight Drill bit
10615U	8 Knotless drill bit, w/positive stop

Bottom of Tray (Standard Configuration)	
Part #	Description
901141p	Rasp Down
901131p	Rasp Up
902141p	Tissue Liberator Blade Down
902100p	Tissue Liberator Blade Up
900120p	Switching Stick
201200p	Crochet Hook
301200p	Knot Manipulator full loop
pb338p	Calibrated probe

# Suture

## Suture, Infinity Loop & Suture Tape

Anika's suture options, available in multiple configurations: suture tape, infinity loop, and suture, are recommended for use in soft tissue approximation and allograft tissues in sports medicine procedures.



Sutures					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20050	#2	Parcus Braid, suture (wht/blu)	36	-	12
20049	#2	2, Parcus Braid, sutures (wht/blu, wht/blk)	36	-	12
20049S	#2	2, Parcus Braid, sutures (wht/blu, wht/blk)	36	-	1
20035S	#2	Parcus Braid, suture (blu), w/needles (MO-6 & CE)	36	-	1
20055	#2	Parcus Braid, suture (wht), w/needles (MO-6)	36	-	12
20055S	#2	Parcus Braid, suture (wht), w/needles (MO-6)	36	-	1
20054	#2	Parcus Braid, suture (wht/blk), w/needles (MO-6)	36	-	12
20054S	#2	Parcus Braid, suture (wht/blk), w/needles (MO-6)	36	-	1
20059	#5	Parcus Braid, suture (wht), w/needles (CCS)	36	-	12
20059S	#5	Parcus Braid, suture (wht), w/needles (CCS)	36	-	1
Infinity Loops					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20053	#2	Parcus Braid, infinity loop (wht), w/needle (ST)	24	20	12
20053S	#2	Parcus Braid, infinity loop (wht), w/needle (ST)	24	20	1
20056	#2	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	12
20056S	#2	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	1
20060	#5	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	12
20174S	1.6mm	Parcus Braid, infinity loop (wht/blu) w/straight needle	24	20	1
20188S	#5	Parcus Braid, infinity loop (wht/blu), w/needle (CCS)	24	20	1
Suture Tapes					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20032S	1.6mm	Parcus Braid suture tape (wht/blu)	39	27	1
20034S	1.6mm	Parcus Braid suture tape (wht/blk)	39	27	1
20238	2mm	AnikaBraid™ suture tape (wht/blu)	34	10	12
20238S	2mm	AnikaBraid suture tape (wht/blu)	34	10	1
20239	2mm	AnikaBraid suture tape (blu)	34	10	12
20239S	2mm	AnikaBraid suture tape (blu)	34	10	1
20240	2mm	AnikaBraid suture tape (blk/blu)	34	10	12
20240S	2mm	AnikaBraid suture tape (blk/blu)	34	10	1
20042	2mm	Parcus Braid suture tape (wht/blu)	40	32	6
20042S	2mm	Parcus Braid suture tape (wht/blu)	40	32	1

# Positioning



## Shoulder Suspension Kit



### Shoulder Suspension Kit

Part #	Description	Qty/Box
20016	Shoulder Suspension Kit	6*

\*Box of six (6) individually packaged kits each containing: 8ft nylon rope, S-hook, elastic wrap and easy-roll impervious stockinette



A photograph of a person's hands clasped together, overlaid with a blue tint. The hands are positioned in the center of the frame, with the fingers interlaced. The background is a blurred image of a person's torso and arms, also in shades of blue. The overall image has a soft, ethereal quality.

## Chapter 2: Hand & Wrist



# Hand & Wrist



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Hand & Wrist	Procedure
Anchor Name	CMC
ATLAS	•
MITI	•
SpeedSpiral	•

# CMC Repair

## ATLAS™

### Anatomic Thumb Ligament Arthroplasty System

The Anatomic Thumb Ligament Arthroplasty System (ATLAS) is an anatomic thumb carpalmetacarpal (CMC) reconstruction procedure.

#### ATLAS Kit

Part #	Description
11200	ATLAS Kit: ATLAS Suture Passer 2mm x 8mm GFS Naked Micro Button DrawTight Drill Bit 1.8mm DrawTight

#### Instrumentation for ATLAS

Part #	Description	Sterile/Non-sterile	Single use/Reusable
10823	8-point slotted drill guide	Non-sterile	Reusable
11330	Trapezium removal tool	Non-sterile	Reusable



# CMC Repair



## MiTi™

### Screw-In Suture Anchors

MiTi Titanium Screw-In Suture Anchors are recommended to address a variety of small-joint applications due to their small diameter and tremendous pull-out strength.



MiTi Titanium Screw-In Suture Anchors			
Part #	Diameter (mm)	Length (mm)	Description
10425	2	6.4	MiTi, screw-in, suture anchor, w/2, 3-0 sutures (wht, wht/blu), w/needles (BB-1), w/drill bit
10429	2.5	6.4	MiTi, screw-in, suture anchor, w/2, 3-0 sutures (wht, wht/blu), w/needles (BB-1), w/drill bit
10433	2.5	6.4	MiTi, screw-in, suture anchor, w/1, #2 suture (wht/blu), w/needles (MO-6), w/drill bit
10472	3.5	7.6	MiTi, screw-in, suture anchor, w/1, #2 suture (wht/blu), w/needles (MO-6), w/drill bit



# CMC Repair

## SpeedSpiral® CMC Allograft System

The SpeedSpiral CMC Allograft System utilizes a shaped allograft implant to treat thumb CMC joint pain and/or instability. It is designed to augment the FCR tendon and/or the capsuloligamentous structures at the thumb while also minimizing OR time. The shape of the SpeedSpiral minimizes the risk of metacarpal subsidence that is common to other autograft only procedures.



### SpeedSpiral CMC Allograft System

Part #	Description
8A00-1313	Ø13mm x L13mm
8A00-1515	Ø15mm x L15mm

A person is ice skating on a frozen lake. The skater is wearing dark clothing and ice skates, and is holding a hockey stick. The background shows a blurred landscape with trees and hills under a bright sky. The entire image is overlaid with a semi-transparent blue gradient.

## Chapter 3: Knee

# Knee

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Knee	Procedure
Anchor Name	ACL
GFS Ultimate	•
GFS Mini	•
GFS II	•
GFS Naked	•
GFS BTB	•
B-Screw	•
Interference Screws	•

# ACL Reconstruction



## GFS™ Ultimate Graft Fixation System

GFS Ultimate is an adjustable loop suspensory fixation device recommended for use in the fixation of ligaments and tendons in patients requiring ligament or tendon repairs. It combines the convenience of adjustability with the strength and stiffness of conventional fixed-length loop devices.



GFS Ultimate						
Part #	Width of Button (mm)	Length of Button (mm)	Description	Length of Loop (mm)		
10973	3.2	12	GFS, ultimate, mirco	Max: 60, Min: 12		
10972	3.9	12	GFS, ultimate, mini	Max: 60, Min: 12		
10974	3.9	16.5	GFS, ultimate, large	Max: 60, Min: 12		
Instrumentation for GFS Ultimate						
Part #	Diameter (mm)	Joint	Description	Sterile/Non-Sterile	Single-use/Reusable	
10057	-	Knee	GFS Depth Gauge	Non-sterile	Reusable	
10613U	5	Knee	Headed reamer, w/2.5mm cannulation	Non-sterile	Reusable	

# ACL Reconstruction

## GFS™ Mini and GFS II Graft Fixation Systems

GFS Mini and GFS II are fixed loop suspensory fixation devices recommended for use in the fixation of ligaments and tendons in patients requiring ligament or tendon repairs. GFS Mini offers a smaller button size which requires a stepped tunnel technique. The larger button, GFS II, may eliminate the stepped tunnel technique.



GFS Mini				
Part #	Width of Button (mm)	Length of Button (mm)	Description	Length of Loop (mm)
10713	3.9	12	GFS, mini	12
10714	3.9	12	GFS, mini	15
10715	3.9	12	GFS, mini	20
10716	3.9	12	GFS, mini	25
10717	3.9	12	GFS, mini	30
10718	3.9	12	GFS, mini	35
10719	3.9	12	GFS, mini	40
10720	3.9	12	GFS, mini	45
10721	3.9	12	GFS, mini	50
10722	3.9	12	GFS, mini	55

Instrumentation for GFS Mini					
Part #	Diameter (mm)	Joint	Description	Sterile/Non-Sterile	Single-use/Reusable
10057	-	Knee	GFS Depth Gauge	Non-sterile	Reusable
10613U	5	Knee	Headed reamer, w/2.5mm cannulation	Non-sterile	Reusable

GFS II				
Part #	Width of Button (mm)	Length of Button (mm)	Description	Length of Loop (mm)
10702	4.4	16.5	GFS, II large	12
10703	4.4	16.5	GFS, II large	15
10704	4.4	16.5	GFS, II large	20
10705	4.4	16.5	GFS, II large	25

Instrumentation for GFS II					
Part #	Diameter (mm)	Joint	Description	Sterile/Non-Sterile	Single-use/Reusable
10057	-	Knee	GFS Depth Gauge	Non-sterile	Reusable



# ACL Reconstruction



## GFS™ Naked Graft Fixation Systems

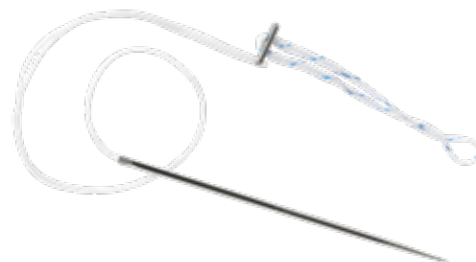
GFS Naked is a suspensory fixation button recommended for use in the fixation of ligaments and tendons in patients requiring ligament or tendon repairs. The larger button may eliminate the stepped tunnel technique required by smaller buttons. It is an excellent choice for revision surgeries.



GFS Naked			
Part #	Width of Button (mm)	Length of Button (mm)	Description
10787	1.4	5.9	GFS, naked nano
10788	2	8	GFS, naked micro
10789	3.9	12	GFS, naked mini
10790	3.9	14	GFS, naked standard
10791	4.4	16.5	GFS, naked large
10792	4.4	21	GFS, naked XL

## GFS™ BTB Graft Fixation Systems

GFS BTB (Bone Tendon Bone Graft) is a suspensory fixation button recommended for use in the fixation of ligaments and tendons in patients requiring ligament or tendon repairs.



GFS BTB				
Part #	Width of Button (mm)	Length of Button (mm)	Description	Length of Loop (mm)
11160	2.4	8	GFS, BTB w/ Suture Loop w/ Needle	51.4

Instrumentation for GFS BTB					
Part #	Diameter (mm)	Joint	Description	Sterile/Non-Sterile	Single-use/Reusable
10057	-	Knee	GFS Depth Gauge	Non-sterile	Reusable
10613U	5	Knee	Headed reamer, w/2.5mm cannulation	Non-sterile	Reusable

# ACL Reconstruction

## B-Screw TCP Interference Screws

The B-Screw TCP is a biocomposite interference screw specifically designed to meet the needs of surgeons.

Made of Polygal®, a 70% PLA and 30% B-TCP biocomposite material, the B-Screw is designed for fixation of soft tissue and bone tendon grafts and ligament reattachment in a variety of surgical procedures.



B-Screw TCP Interference Screws				
Part #	Diameter (mm)	Length (mm)	Description	Material
730620NGD01	6 mm	20 mm	Interference Screw	Biocomposite
730724NGD01	7 mm	24 mm	Interference Screw	Biocomposite
730730NGD01	7 mm	30 mm	Interference Screw	Biocomposite
730824NGD01	8 mm	24 mm	Interference Screw	Biocomposite
730830NGD01	8 mm	30 mm	Interference Screw	Biocomposite
730924NGD01	9 mm	24 mm	Interference Screw	Biocomposite
730930NGD01	9 mm	30 mm	Interference Screw	Biocomposite
731030NGD01	10 mm	30 mm	Interference Screw	Biocomposite
731135NGD01	11 mm	35 mm	Interference Screw	Biocomposite

Instrumentation for B-Screw TCP Interference Screws			
Part #	Description	Sterile/Non-Sterile	Single-Use/Reusable
11667	Nitinol Guidewire, Sterile, 1.1mm x 400mm	Sterile	Single-use
T067231	Standard Driver, with 1.2mm cannulation	Non-sterile	Reusable
T067228	Ratchet Driver Handle, with 1.2mm cannulation	Non-sterile	Reusable
T067234	Ratchet Driver Shaft, with 1.2mm cannulation	Non-sterile	Reusable
T067606	B-Screw Tap 6mm	Non-sterile	Reusable
T067607	B-Screw Tap 7mm	Non-sterile	Reusable
T067608	B-Screw Tap 8mm	Non-sterile	Reusable
T067609	B-Screw Tap 9mm	Non-sterile	Reusable
T067610	B-Screw Tap 10mm	Non-sterile	Reusable
T067611	B-Screw Tap 11mm	Non-sterile	Reusable

# ACL Reconstruction



## PEEK CF Interference Screws



PEEK CF (carbon fiber) Interference Screws are recommended for use in the fixation of ligaments and tendons in patients requiring ligament or tendon repair.

PEEK CF Interference Screws				
Part #	Diameter (mm)	Length (mm)	Description	Material
10021	7	20	Interference screw	PEEK CF
10022	7	25	Interference screw	PEEK CF
10023	7	30	Interference screw	PEEK CF
10025	8	20	Interference screw	PEEK CF
10026	8	25	Interference screw	PEEK CF
10027	8	30	Interference screw	PEEK CF
10028	8	35	Interference screw	PEEK CF
10029	9	20	Interference screw	PEEK CF
10030	9	25	Interference screw	PEEK CF
10031	9	30	Interference screw	PEEK CF
10032	9	35	Interference screw	PEEK CF
10034	10	25	Interference screw	PEEK CF
10035	10	30	Interference screw	PEEK CF
10036	10	35	Interference screw	PEEK CF
10166	11	25	Interference screw	PEEK CF
10167	11	30	Interference screw	PEEK CF
10168	11	35	Interference screw	PEEK CF
10038	12	25	Interference screw	PEEK CF
10039	12	30	Interference screw	PEEK CF
10040	12	35	Interference screw	PEEK CF

Instrumentation for PEEK CF Interference Screws					
Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
10838	4.3	Knee	Tunnel notcher	Non-sterile	Reusable
10275	-	Knee	PEEK CF interference screw driver shaft, w/1.5mm cannulation	Non-sterile	Reusable
10042	-	Knee	PEEK CF interference screw driver shaft, hudson, w/1.5mm cannulation	Non-sterile	Reusable
10372	6.4	Knee	Interference screw threaded dilator, w/1.5mm cannulation	Non-sterile	Reusable

# ACL Reconstruction

## Titanium Interference Screws

Titanium Interference Screws are recommended for the attachment of soft tissue to bone.



Titanium Interference Screws				
Part #	Diameter (mm)	Length (mm)	Description	Material
10001	7	20	Interference screw	Titanium
10002	7	25	Interference screw	Titanium
10003	7	30	Interference screw	Titanium
10004	7	35	Interference screw	Titanium
10005	8	20	Interference screw	Titanium
10006	8	25	Interference screw	Titanium
10007	8	30	Interference screw	Titanium
10008	8	35	Interference screw	Titanium
10009	9	20	Interference screw	Titanium
10010	9	25	Interference screw	Titanium
10011	9	30	Interference screw	Titanium
10012	9	35	Interference screw	Titanium
10014	10	25	Interference screw	Titanium
10015	10	30	Interference screw	Titanium
10016	10	35	Interference screw	Titanium
10163	11	25	Interference screw	Titanium
10164	11	30	Interference screw	Titanium
10165	11	35	Interference screw	Titanium
10018	12	25	Interference screw	Titanium
10019	12	30	Interference screw	Titanium
10020	12	35	Interference screw	Titanium

Instrumentation for Titanium Interference Screws					
Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-Use/ Reusable
10838	4.3	Knee	Tunnel notcher	Non-sterile	Reusable
10274	3.5	Knee	Hex titanium interference screw driver shaft, w/1.5mm cannulation	Non-sterile	Reusable
10041	3.5	Knee	Hex titanium interference screw driver shaft, hudson, w/1.5mm cannulation	Non-sterile	Reusable
10372	6.4	Knee	Interference screw threaded dilator, w/1.5mm cannulation	Non-sterile	Reusable
G900037	-	Knee	Ratcheting handle, hudson	Non-sterile	Reusable
10499	1.5	Knee	Pin Pack	Sterile	Single Use

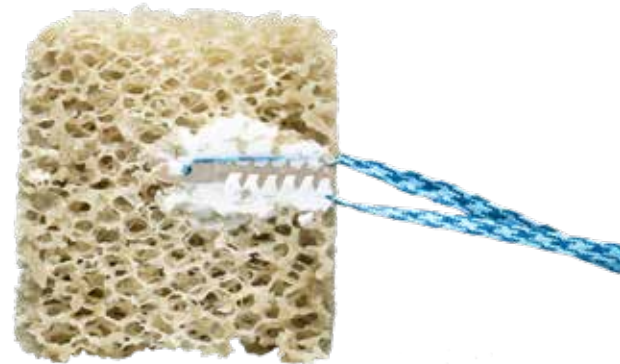
# Regenerative



## Tactoset® Injectable Bone Substitute

Tactoset is an injectable, biocompatible, hyaluronic acid-enhanced, calcium phosphate bone graft substitute material that hardens post-deployment to reinforce weaknesses and mimic the properties of trabecular bone. Tactoset supports cell-mediated regeneration of new bone as it is resorbed and replaced by the growth of new bone during the healing process.

Tactoset is indicated for the augmentation of hardware, such as soft tissue anchors, and can provide greater than twice the pullout strength of non-augmented anchors.



### Tactoset Injectable Bone Substitute Material Sets

Part #	Description
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6000041	<b>Tactoset material set</b> including: one prefilled mixing syringe containing Tactoset powder, one glass syringe containing Tactoset setting solution, four 1mL Luer lock syringes, one female-female Luer lock connector
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### Instrumentation for Tactoset Injectable Bone Substitute

Part #	Description
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1000040	<b>11Ga delivery cannula set</b> including: one drillable outer cannula with removable drillable stylet, one inner cannula for end delivery, one inner cannula for side delivery, one push rod
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Please note that both a Tactoset material set item code and a delivery cannula item code are needed for each procedure.



# Regenerative

## Marrow Cellution™ Bone Marrow Aspiration Needle

The Marrow Cellution Bone Marrow Aspiration needle is intended for use for aspiration of bone marrow or autologous blood. It allows the user to aspirate in a measured controlled manner over a large geography within the marrow space.



Marrow Cellution Aspiration Device			
Part #	Size	Description	Qty/Box
6000151	11G x 3.5" (9cm)	Marrow Cellution Standard	1*
6000153	11G x 4.5" (11.4cm)	Marrow Cellution Extra Length	1*

\*Set includes one introducer needle with sharp stylet, one aspiration cannula, one 11Ga blunt stylet, and one 10 mL syringe

# Instrumentation



## ACL Instrumentation



ACL Instrumentation		
Part #	Description	Single Use/Reusable
10083	12mm Drill Bit, w/ 2.5mm Cannulation	Reusable
10082	11mm Drill Bit, w/ 2.5mm Cannulation	Reusable
10081	10mm Drill Bit, w/ 2.5mm Cannulation	Reusable
10080	9mm Drill Bit, w/ 2.5mm Cannulation	Reusable
10079	8mm Drill Bit, w/ 2.5mm Cannulation	Reusable
10078	7mm Drill Bit, w/ 2.5mm Cannulation	Reusable
10298	Tibial Drill Guide Trigger Assembly	Reusable
10321	Female Component Adj. Angle & Offset	Reusable
10319	Drill Guide Cannula	Reusable
10291	Cobra Tooth Drill Guide Aiming Arm	Reusable
10095	12mm Slotted Graft Sizer	Reusable
10094	11mm Slotted Graft Sizer	Reusable
10093	10mm Slotted Graft Sizer	Reusable
10092	9mm Slotted Graft Sizer	Reusable
10091	8mm Slotted Graft Sizer	Reusable
10090	7mm Slotted Graft Sizer	Reusable
10089	12mm Headed Reamer, w/2.5mm Cannulation	Reusable
10088	11mm Headed Reamer, w/2.5mm Cannulation	Reusable
10087	10mm Headed Reamer, w/2.5mm Cannulation	Reusable
10086	9mm Headed Reamer, w/2.5mm Cannulation	Reusable
10085	8mm Headed Reamer, w/2.5mm Cannulation	Reusable
10084	7mm Headed Reamer, w/2.5mm Cannulation	Reusable
10096	5mm Offset Guide	Reusable
10097	6mm Offset Guide	Reusable
10098	7mm Offset Guide	Reusable
10275	PEEK CF Interference Screw Driver	Reusable
10274	3.5mm Hex Driver	Reusable
10077	ACL Instrument Tray	Reusable

# Instrumentation

## Graft Station Instrumentation



Graft Station Instrumentation		
Part #	Description	Single Use/Reusable
10111	Graft Grasper and Tensioner	Reusable
10162	Fixed Post Clamp Assembly	Reusable
10110	GFS Post	Reusable
10143	Graft Station Base	Reusable
20021	Graft Station Prep Board	Reusable
10107	Graft Station Tray	Reusable



# Suture



## Suture, Infinity Loop & Suture Tape

Anika's suture options, available in multiple configurations: suture tape, infinity loop, and suture, are recommended for use in soft tissue approximation and allograft tissues in sports medicine procedures.



Sutures					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20050	#2	Parcus Braid, suture (wht/blu)	36	-	12
20049	#2	2, Parcus Braid, sutures (wht/blu, wht/blk)	36	-	12
20049S	#2	2, Parcus Braid, sutures (wht/blu, wht/blk)	36	-	1
20035S	#2	Parcus Braid, suture (blu), w/needles (MO-6 & CE)	36	-	1
20055	#2	Parcus Braid, suture (wht), w/needles (MO-6)	36	-	12
20055S	#2	Parcus Braid, suture (wht), w/needles (MO-6)	36	-	1
20054	#2	Parcus Braid, suture (wht/blk), w/needles (MO-6)	36	-	12
20054S	#2	Parcus Braid, suture (wht/blk), w/needles (MO-6)	36	-	1
20059	#5	Parcus Braid, suture (wht), w/needles (CCS)	36	-	12
20059S	#5	Parcus Braid, suture (wht), w/needles (CCS)	36	-	1
Infinity Loops					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20053	#2	Parcus Braid, infinity loop (wht), w/needle (ST)	24	20	12
20053S	#2	Parcus Braid, infinity loop (wht), w/needle (ST)	24	20	1
20056	#2	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	12
20056S	#2	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	1
20060	#5	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	12
20174S	1.6mm	Parcus Braid, infinity loop (wht/blu) w/straight needle	24	20	1
20188S	#5	Parcus Braid, infinity loop (wht/blu), w/needle (CCS)	24	20	1
Suture Tapes					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20032S	1.6mm	Parcus Braid suture tape (wht/blu)	39	27	1
20034S	1.6mm	Parcus Braid suture tape (wht/blk)	39	27	1
20238	2mm	AnikaBraid™ suture tape (wht/blu)	34	10	12
20238S	2mm	AnikaBraid suture tape (wht/blu)	34	10	1
20239	2mm	AnikaBraid suture tape (blu)	34	10	12
20239S	2mm	AnikaBraid suture tape (blu)	34	10	1
20240	2mm	AnikaBraid suture tape (blk/blu)	34	10	12
20240S	2mm	AnikaBraid suture tape (blk/blu)	34	10	1
20042	2mm	Parcus Braid suture tape (wht/blu)	40	32	6
20042S	2mm	Parcus Braid suture tape (wht/blu)	40	32	1

A person is shown from the waist down, performing a squat. They are wearing dark shorts and white athletic shoes. The background is a light-colored, textured surface, possibly a gym floor. The entire image is overlaid with a semi-transparent blue filter. The text "Chapter 4: Foot & Ankle" is centered in white.

## Chapter 4: Foot & Ankle

# Foot & Ankle



Foot & Ankle		Procedure			
Anchor	Achilles	Syndesmosis	Brostrom	Ankle Stabilization	FDL Tendon Transfer
DrawTight	•		•	•	
DrawTight DEX			•		
Twist and Twist SST	•			•	
X-Twist	•			•	
Twist Knotless DEX	•			•	
Slik Knotless				•	
Synd-EZ		•			
Actiflip					•

# Achilles Repair

## DrawTight™ Suture-Based Anchors

DrawTight Suture-Based Anchors are recommended for use in both large and small joint repairs. Anika's DrawTight anchors are made with UHMWPE and a natural PEEK-OPTIMA power tip.



### DrawTight Suture-Based Anchors

Part #	Diameter (mm)	Description
10820	3.2	DrawTight, push-in, suture-based anchor, w/2, #2 sutures (blu, blu/blu)
10588	3.2	DrawTight, push-in, suture-based anchor, w/2, #2 sutures (wht/blu, wht/blk)
11288	3.2	DrawTight, push-in, suture-based anchor, w/2, 1.6mm suture tapes (blu, wht/blu)
11289	3.2	DrawTight, push-in, suture-based anchor, w/2, 1.6mm suture tapes (blk, wht/blk)

### Instrumentation for DrawTight Suture-Based Anchors

Part #	Diameter (mm)	Joint	Description	Single-use/ Reusable
10446	-	Small Joint	8-point drill guide, w/trocar tip obturator	Reusable
10406	3.4	Small Joint	Blunt tip obturator	Reusable
10771	3.4	Small Joint	Conical tip obturator, 1.8mm cannulation	Reusable
10405	3.4	Small Joint	Trocar tip obturator	Reusable



# Achilles Repair



## Twist PEEK Screw-In Suture Anchors



Twist PEEK Screw-In Suture Anchors are recommended for use in both large and small-joint repairs.

Twist PEEK Screw-In Suture Anchors					
Part #	Diameter (mm)	Length (mm)	Description	Material	
10511T	4.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK	
10521	4.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK	
11003	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK	
11283	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blu, wht/blu)	PEEK	
11285	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blk, wht/blk)	PEEK	
10517T	5.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK	
10522	5.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK	
11004	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK	
11284	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blu, wht/blu)	PEEK	
11286	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blk, wht/blk)	PEEK	

Instrumentation for Twist PEEK Screw-In Suture Anchors					
Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
10505U	3.2	Small Joint	Drill bit, w/positive stop	Non-Sterile	Reusable
11000U	4	Small Joint	Drill bit	Non-Sterile	Reusable
11241	4	Small Joint	4.0 x 100mm drill guide, 6-point	Non-Sterile	Reusable



# Achilles Repair

## Twist SST

### Screw-In Suture Anchors

Anika's Twist SST (Static Suture Tape) PEEK Screw-In Suture Anchors are ideal for small joint soft tissue repair and allow for a reproducible, all knotless, double-row surgical technique with predictable suture tensioning.



#### Twist SST PEEK Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
11349	4.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blu)	PEEK
11350	4.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blk)	PEEK
11351	5.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blu)	PEEK
11352	5.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blk)	PEEK

#### Instrumentation for Twist SST PEEK Screw-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
10505U	3.2	Small Joint	Drill bit, w/positive stop	Non-Sterile	Reusable
11000U	4	Small Joint	Drill bit	Non-Sterile	Reusable
11241	4	Small Joint	4.0 x 100mm drill guide, 6-point	Non-Sterile	Reusable



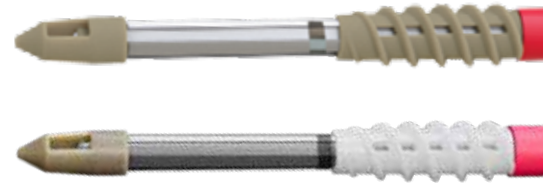
# Achilles Repair



## X-Twist™ Fixation System

### PEEK and Biocomposite Screw-In Suture Anchors

X-Twist is a knotless, open architecture, and fast inserting suture anchor system with multiple sliding suture and suture tape configurations. It is designed for versatility across procedures and is available in both knotless and fully knotted constructs.



#### X-Twist PEEK Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
XT24700	4.75	23	X-Twist PEEK 4.75mm, w/1, #2 suture (blu/wht)	PEEK
XT24702	4.75	23	X-Twist PEEK 4.75mm, w/2, 1.6mm suture tapes (blu, blu/wht)	PEEK
XT24703	4.75	23	X-Twist PEEK 4.75mm, w/2, 1.6mm suture tapes (blk, blk/wht)	PEEK
XT25500	5.5	23	X-Twist PEEK 5.5mm, w/1, #2 suture (blu/wht)	PEEK
XT25502	5.5	23	X-Twist PEEK 5.5mm, w/2, 1.6mm suture tapes (blu, blu/wht)	PEEK
XT25503	5.5	23	X-Twist PEEK 5.5mm, w/2, 1.6mm suture tapes (blk, blk/wht)	PEEK
XT26200	6.25	23	X-Twist PEEK 6.25mm, w/1, #2 suture (blu/wht)	PEEK

#### X-Twist Biocomposite Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
XT44700	4.75	23	X-Twist Biocomposite 4.75mm, w/1, #2 Suture (blu/wht)	Biocomposite
XT44702	4.75	23	X-Twist Biocomposite 4.75mm, w/2, 1.6mm Suture Tapes (blu, blu/wht)	Biocomposite
XT44703	4.75	23	X-Twist Biocomposite 4.75mm, w/2, 1.6mm Suture Tapes (blk, blk/wht)	Biocomposite
XT45500	5.5	23	X-Twist Biocomposite 5.5mm, w/1, #2 Suture (blu/wht)	Biocomposite
XT45502	5.5	23	X-Twist Biocomposite 5.5mm, w/2, 1.6mm Suture Tapes (blu, blu/wht)	Biocomposite
XT45503	5.5	23	X-Twist Biocomposite 5.5mm, w/2, 1.6mm Suture Tapes (blk, blk/wht)	Biocomposite
XT46200	6.25	23	X-Twist Biocomposite 6.25mm, w/1, #2 Suture (blu/wht)	Biocomposite

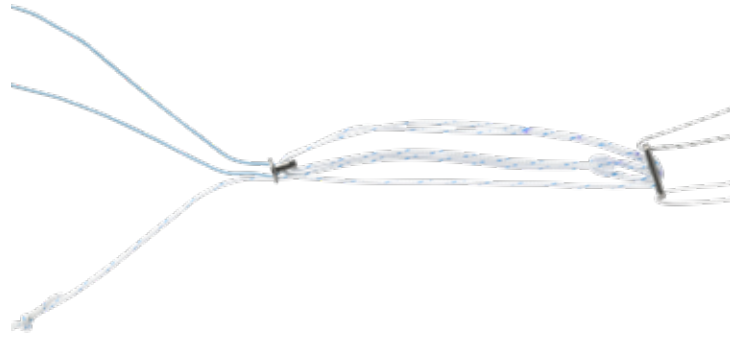
#### Instrumentation for X-Twist Fixation System

Part #	Diameter (mm)	Joint	Description	Single-use/ Reusable
XT04703	-	Small Joint	X-Twist 4.75mm DEX Tap	Reusable
XT05501	-	Small Joint	X-Twist 5.5mm DEX Tap	Reusable
XT04706	3.6	Small Joint	X-Twist DEX Drill Bit for 4.75mm X-Twist	Reusable
XT04705	4.0	Small Joint	X-Twist DEX Drill Bit for 4.75mm X-Twist	Reusable
11241	-	Small Joint	Drill Guide	Reusable

# Syndesmosis

## Synd-EZ™ Kit (SS & Ti) Syndesmosis Repair

The Synd-EZ kit provides a solution for damage to the syndesmosis joint which connects the tibia and fibula bones of the lower leg. This simple yet effective device is designed to stabilize the ankle and can be used with or without a fracture plate.



### Synd-EZ Syndesmosis Repair Kit

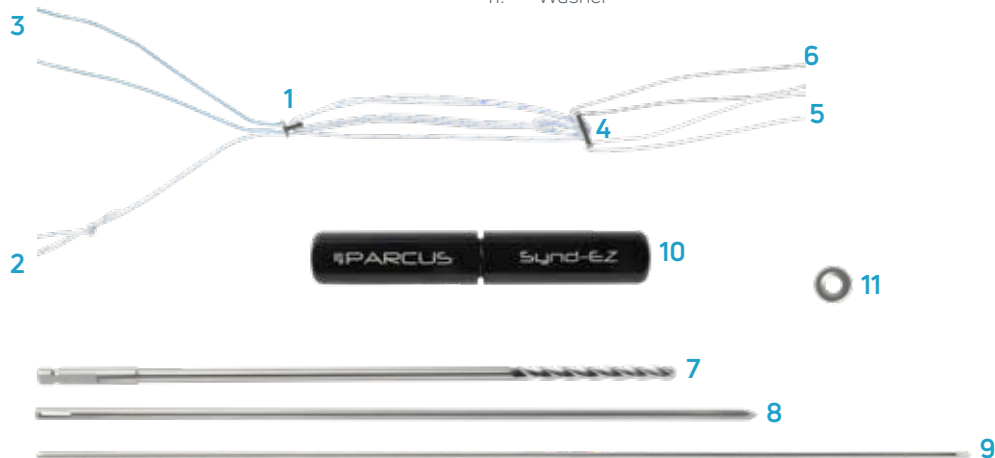
Part #	Width of Button (mm)	Length of Button (mm)	Description
11223	3.2	12	Synd-EZ Titanium Kit (Ti)
11224	3.2	12	Synd-EZ Stainless Steel Kit (SS)

### Instrumentation for Synd-EZ Syndesmosis Repair (for use with a fracture plate)

Part #	Joint	Description	Sterile/Non-Sterile	Single-use/Reusable
11272	Ankle	Synd-EZ Drill Guide	Non-sterile	Reusable

### Synd-EZ Kit Components

1. Top hat
2. White/blue adjustment suture
3. Solid blue counter-traction suture
4. Button
5. Solid white passing suture
6. White/black toggle suture
7. 3.5mm cannulated drill bit
8. 2.4mm passing pin
9. 1.5mm K-wire
10. Black tension handle
11. Washer\*



\* Washer is only available in the Synd-EZ Titanium Kit 11223.





## DrawTight™ DEX Suture-Based Anchor

The DrawTight DEX Suture-Based Anchor is ideally suited for foot and ankle soft tissue repair procedures and is made of UHMWPE material with a natural PEEK-OPTIMA power tip.



### DrawTight DEX Suture-Based Anchors

Part #	Diameter (mm)	Description	Material
11034	1.8	DrawTight DEX, push-in, suture anchor, w/1, 1.6mm suture tape (wht/blu), w/needles (MO-6)	UHMWPE & PEEK

### Instrumentation for DrawTight DEX Suture-Based Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
10873U	-	Foot & Ankle	1.8 DrawTight, drill bit, w/positive stop	Non-sterile	Reusable
10505U	3.2	Foot & Ankle	Drill bit, w/positive stop	Non-sterile	Reusable
10823	-	Foot & Ankle	8-point slotted drill guide, w/beaver tail handle	Non-sterile	Reusable



# Ankle Stabilization

## DrawTight™ Suture-Based Anchors

DrawTight Suture-Based Anchors are recommended for use in both large and small joint repairs. Anika's DrawTight anchors are made with UHMWPE and a natural PEEK-OPTIMA power tip.



### DrawTight Suture-Based Anchors

Part #	Diameter (mm)	Description
10565	1.8	DrawTight, push-in, suture-based anchor, w/1, #2 suture (wht/blu)
11148	1.8	DrawTight, push-in, suture-based anchor, w/1 1.6mm suture tape (wht/blu)
10820	3.2	DrawTight, push-in, suture-based anchor, w/2, #2 sutures (blu, blu/blu)
10588	3.2	DrawTight, push-in, suture-based anchor, w/2, #2 sutures (wht/blu, wht/blk)
11288	3.2	DrawTight, push-in, suture-based anchor, w/2, 1.6mm suture tapes (blu, wht/blu)
11289	3.2	DrawTight, push-in, suture-based anchor, w/2, 1.6mm suture tapes (blk, wht/blk)

### Instrumentation for DrawTight Suture-Based Anchors

Part #	Diameter (mm)	Joint	Description	Single-use/ Reusable
10590U	-	Small Joint	1.8 DrawTight, drill bit, w/positive stop	Reusable
10446	-	Small Joint	8-point drill guide, w/trocar tip obturator	Reusable
10406	3.4	Small Joint	Blunt tip obturator	Reusable
10771	3.4	Small Joint	Conical tip obturator, 1.8mm cannulation	Reusable
10405	3.4	Small Joint	Trocar tip obturator	Reusable



# Ankle Stabilization



## Twist

### PEEK Screw-In Suture Anchors

Twist PEEK Screw-In Suture Anchors are recommended for use in both large and small-joint repairs.



Twist PEEK Screw-In Suture Anchors					
Part #	Diameter (mm)	Length (mm)	Description	Material	
10511T	4.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK	
10521	4.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK	
11003	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK	
11283	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blu, wht/blu)	PEEK	
11285	4.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blk, wht/blk)	PEEK	
10517T	5.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (blu, wht/grn)	PEEK	
10522	5.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht, wht/blu), w/needles (MO-6)	PEEK	
11004	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (wht/blu, wht/blk)	PEEK	
11284	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blu, wht/blu)	PEEK	
11286	5.5	12.6	Twist, screw-in, suture anchor, w/2, 1.6mm suture tapes (blk, wht/blk)	PEEK	

Instrumentation for Twist PEEK Screw-In Suture Anchors					
Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
10505U	3.2	Small Joint	Drill bit, w/positive stop	Non-Sterile	Reusable
11000U	4	Small Joint	Drill bit	Non-Sterile	Reusable
11241	4	Small Joint	4.0 x 100mm drill guide, 6-point	Non-Sterile	Reusable



# Ankle Stabilization

## Twist SST

### Screw-In Suture Anchors

Anika's Twist SST (Static Suture Tape) PEEK Screw-In Suture Anchors are ideal for small joint soft tissue repair procedures and allow for a reproducible, all knotless, double-row surgical technique with predictable suture tensioning.



#### Twist SST Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material
11349	4.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blu)	PEEK
11350	4.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blk)	PEEK
11351	5.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blu)	PEEK
11352	5.5	12.6	Twist SST, screw-in, suture anchor, w/1, 2mm suture tape (blk)	PEEK

#### Instrumentation for Twist SST Screw-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
10505U	3.2	Small Joint	Drill bit, w/positive stop	Non-Sterile	Reusable
11000U	4	Small Joint	Drill bit	Non-Sterile	Reusable
11241	4	Small Joint	4.0 x 100mm drill guide, 6-point	Non-Sterile	Reusable



# Ankle Stabilization



## X-Twist™ Fixation System PEEK Screw-In Suture Anchors

X-Twist is a knotless, open architecture, and fast inserting suture anchor system with multiple sliding suture and suture tape configurations. It is designed for versatility across procedures and is available in both knotless and fully knotted constructs.



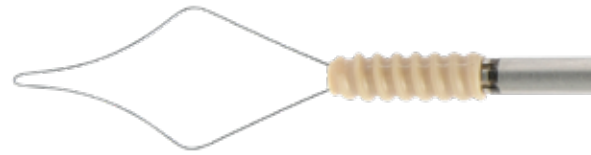
X-Twist PEEK Screw-In Suture Anchors				
Part #	Diameter (mm)	Length (mm)	Description	Material
XT24700	4.75	23	X-Twist PEEK 4.75mm, w/1, #2 suture (blu/wht)	PEEK
XT24702	4.75	23	X-Twist PEEK 4.75mm, w/2, 1.6mm suture tapes (blu, blu/wht)	PEEK
XT24703	4.75	23	X-Twist PEEK 4.75mm, w/2, 1.6mm suture tapes (blk, blk/wht)	PEEK
XT25500	5.5	23	X-Twist PEEK 5.5mm, w/1, #2 suture (blu/wht)	PEEK
XT25502	5.5	23	X-Twist PEEK 5.5mm, w/2, 1.6mm suture tapes (blu, blu/wht)	PEEK
XT25503	5.5	23	X-Twist PEEK 5.5mm, w/2, 1.6mm suture tapes (blk, blk/wht)	PEEK
XT26200	6.25	23	X-Twist PEEK 6.25mm, w/1, #2 suture (blu/wht)	PEEK



# Ankle Stabilization

## Twist Knotless DEX Screw-In Suture Anchors

Twist Knotless DEX was designed to be extremely reliable and strong. The fully threaded screw-in knotless anchor is ideally suited for soft tissue repair.



Twist Knotless DEX Screw-In Suture Anchors					
Part #	Diameter (mm)	Length (mm)	Description	Material	
11259	4.75	15	Twist Knotless DEX, screw-in, suture anchor, w/suture passer	PEEK	
11260	5.5	15	Twist Knotless DEX, screw-in, suture anchor, w/suture passer	PEEK	

Instrumentation for Twist Knotless DEX Screw-In Suture Anchors					
Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
11000U	4	Small Joint	Drill bit	Non-sterile	Reusable
11241	4	Small Joint	4.0 x 100mm drill guide, 6-point	Non-sterile	Reusable



# Ankle Stabilization



## Slik® Knotless

### Screw-In Suture Anchors

Slik Knotless Screw-In Suture Anchors are available in natural PEEK-OPTIMA and are recommended for use in both large and small joint repairs.



Slik Knotless Screw-In Suture Anchors					
Part #	Diameter (mm)	Length (mm)	Description	Material	
10915	4.75	15	Slik, knotless, screw-in, suture anchor, w/suture passer	PEEK	
10918	5.5	15	Slik, knotless, screw-in, suture anchor, w/suture passer	PEEK	
10919	6.25	15	Slik Knotless, screw-in, suture anchor, w/suture passer	PEEK	

Instrumentation for Slik Knotless Screw-In Suture Anchors					
Part #	Diameter (mm)	Joint	Description	Sterile/ Non-Sterile	Single-use/ Reusable
11000U	4	Small Joint	Drill bit	Non-sterile	Reusable
11241	4	Small Joint	4.0 x 100mm drill guide, 6-point	Non-sterile	Reusable



# FDL Transfer

## Actiflip™ Button Fixation System

The titanium Actiflip button is designed for unicortical and bicortical techniques. The innovative “Cinch Loop” option saves time in the operating room.



### Actiflip Button Fixation System

Part #	Width of Button (mm)	Length of Button (mm)	Description
11183SB	3	10	Actiflip SB, cinch loop, w/1, #2 suture (wht/blu), w/ needles (MO-6)

### Instrumentation for Actiflip Button Fixation System

Part #	Diameter (mm)	Description	Single-use/ Reusable
11152SB	3.5	Actiflip SB, drill bit	Single-use
11220	3.5	Cannulated reamer w/1.5mm K-Wire	Single-use





# Regenerative

## Integrity™ Implant System

The Anika Integrity Implant is a synthetic scaffold for tendon repair, such as Achilles, that provides reliable strength, regenerative biology and a streamlined, precise technique.

The implant is a porous, knitted scaffold constructed of Anika’s HYAFF® material, a proven hyaluronic acid technology, that supports tissue regeneration and resorbs over time, reinforced with non-absorbable PET (polyethylene terephthalate).



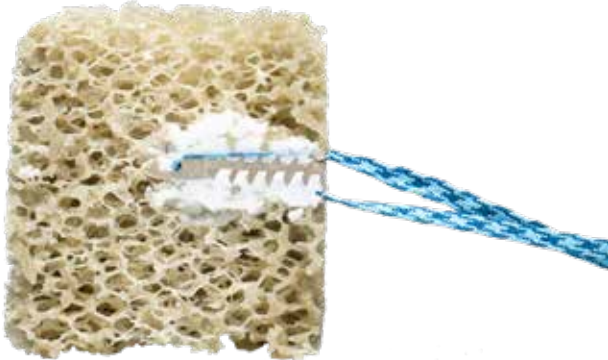
Integrity Implant System	
Part #	Description
6000100	20x25mm Integrity Implant
6000101	25x30mm Integrity Implant

# Regenerative

## Tactoset® Injectable Bone Substitute

Tactoset is an injectable, biocompatible, hyaluronic acid-enhanced, calcium phosphate bone graft substitute material that hardens post-deployment to reinforce weaknesses and mimic the properties of trabecular bone. Tactoset supports cell-mediated regeneration of new bone as it is resorbed and replaced by the growth of new bone during the healing process.

Tactoset is indicated for the augmentation of hardware, such as soft tissue anchors, and can provide greater than twice the pullout strength of non-augmented anchors.



### Tactoset Injectable Bone Substitute Material Sets

Part #	Description
6000041	<b>Tactoset material set</b> including: one prefilled mixing syringe containing Tactoset powder, one glass syringe containing Tactoset setting solution, four 1mL Luer lock syringes, one female-female Luer lock connector

### Instrumentation for Tactoset Injectable Bone Substitute

Part #	Description
4000050	<b>15Ga delivery cannula set</b> including: one drillable outer cannula with removable drillable stylet, one push rod

*Please note that both a Tactoset material set item code and a delivery cannula item code are needed for each procedure.*

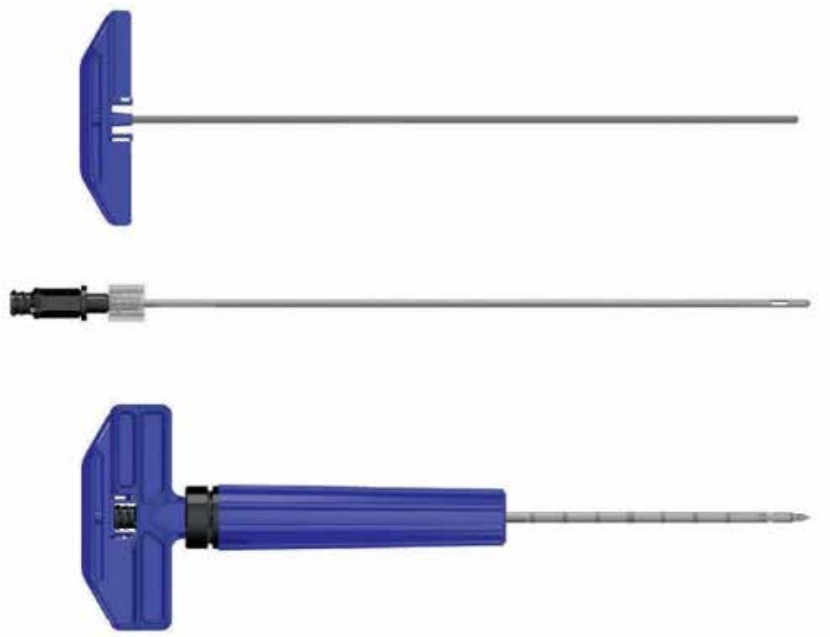


# Regenerative



## Marrow Cellution™ Bone Marrow Aspiration Needle

The Marrow Cellution Bone Marrow Aspiration needle is intended for use for aspiration of bone marrow or autologous blood. It allows the user to aspirate in a measured controlled manner over a large geography within the marrow space.



Marrow Cellution Aspiration Device			
Part #	Size	Description	Qty/Box
6000151	11G x 3.5" (9cm)	Marrow Cellution Standard	1*

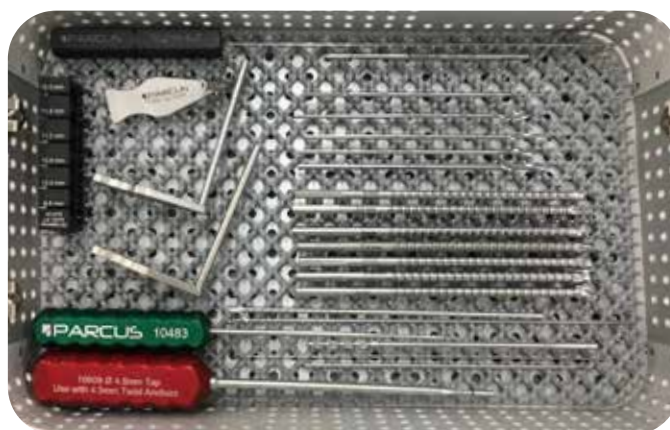
\*Set includes one introducer needle with sharp stylet, one aspiration cannula, one 11Ga blunt stylet, and one 10 mL syringe

# Instrumentation



Foot & Ankle Tray	
Part #	Description
20191	Foot and Ankle Tray (Tray only*)
11362	Suture Pull Handle, Unsterile
10127S	Graft sizing block, short
11272	Synd-EZ Drill guide 3.5mm Small Joint
10823	8-Point Drill Guide, w/ Beaver Tail Handle, Small Joint
11241	4mm Drill Guide, Small Joint
10483	35 Knotless PEEK CF Suture Anchor Driver
10609	4.5mm Tap
10301	2.4X25cm Drill Pin w/ Eyelet
11139	4.75mm Twist Knotless DEX Tap
10873U	1.8mm Draw Tight Drill Bit, w/ Positive Stop
10874U	28 Knotless Drill Bit w/ Positive Stop

Foot & Ankle Tray	
Part #	Description
10482U	3mm Drill Bit, w/ Positive Stop
10505U	3.2mm x 100mm Drill Bit
11000U	4mm Drill Bit, Small Joint
10112	6mm Headed Reamer, w/2.5mm Cannulation
10113	6.5mm Headed Reamer, w/2.5mm Cannulation
10084	7mm Headed Reamer, w/2.5mm Cannulation
10114	7.5mm Headed Reamer, w/2.5mm Cannulation
10085	8mm Headed Reamer, w/2.5mm Cannulation
10115	8.5mm Headed Reamer, w/2.5mm Cannulation
10086	9mm Headed Reamer, w/2.5mm Cannulation
11216	4.5mm Cannulated Headed Drill Bit w/ Guide Wire
11220	Actiflip 3.5mm Cannulated Reamer w/ 1.5mm K-Wire



X-Twist Tray	
Part #	Description
XT00001	X-Twist Tray (Tray only*)
XT04703	X-Twist 4.75mm DEX tap
XT05501	X-Twist 5.5mm DEX tap
XT04706	X-Twist DEX 3.6mm Drill Bit for 4.75mm X-Twist
XT04705	X-Twist DEX 4.0mm Drill Bit for 4.75mm X-Twist

\*Please note: Individual instruments are not included in the tray part #. Instruments must be ordered separately.

# Suture

## Suture, Infinity Loop & Suture Tape

Anika's suture options, available in multiple configurations: suture tape, infinity loop, and suture, are recommended for use in soft tissue approximation and allograft tissues in sports medicine procedures.



Sutures					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20050	#2	Parcus Braid, suture (wht/blu)	36	-	12
20049	#2	2, Parcus Braid, sutures (wht/blu, wht/blk)	36	-	12
20049S	#2	2, Parcus Braid, sutures (wht/blu, wht/blk)	36	-	1
20035S	#2	Parcus Braid, suture (blu), w/needles (MO-6 & CE)	36	-	1
20055	#2	Parcus Braid, suture (wht), w/needles (MO-6)	36	-	12
20055S	#2	Parcus Braid, suture (wht), w/needles (MO-6)	36	-	1
20054	#2	Parcus Braid, suture (wht/blk), w/needles (MO-6)	36	-	12
20054S	#2	Parcus Braid, suture (wht/blk), w/needles (MO-6)	36	-	1
20059	#5	Parcus Braid, suture (wht), w/needles (CCS)	36	-	12
20059S	#5	Parcus Braid, suture (wht), w/needles (CCS)	36	-	1
Infinity Loops					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20053	#2	Parcus Braid, infinity loop (wht), w/needle (ST)	24	20	12
20053S	#2	Parcus Braid, infinity loop (wht), w/needle (ST)	24	20	1
20056	#2	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	12
20056S	#2	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	1
20060	#5	Parcus Braid, infinity loop (wht/blu), w/needle (ST)	24	20	12
20174S	1.6mm	Parcus Braid, infinity loop (wht/blu) w/straight needle	24	20	1
20188S	#5	Parcus Braid, infinity loop (wht/blu), w/needle (CCS)	24	20	1
Suture Tapes					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/Box
20032S	1.6mm	Parcus Braid suture tape (wht/blu)	39	27	1
20034S	1.6mm	Parcus Braid suture tape (wht/blk)	39	27	1
20238	2mm	AnikaBraid™ suture tape (wht/blu)	34	10	12
20238S	2mm	AnikaBraid suture tape (wht/blu)	34	10	1
20239	2mm	AnikaBraid suture tape (blu)	34	10	12
20239S	2mm	AnikaBraid suture tape (blu)	34	10	1
20240	2mm	AnikaBraid suture tape (blk/blu)	34	10	12
20240S	2mm	AnikaBraid suture tape (blk/blu)	34	10	1
20042	2mm	Parcus Braid suture tape (wht/blu)	40	32	6
20042S	2mm	Parcus Braid suture tape (wht/blu)	40	32	1

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## **Anika Therapeutics, Inc.**

Parcus Medical, LLC

6423 Parkland Dr, Sarasota, FL 34243

1-888-721-1600 | [customerservice@anika.com](mailto:customerservice@anika.com)

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