

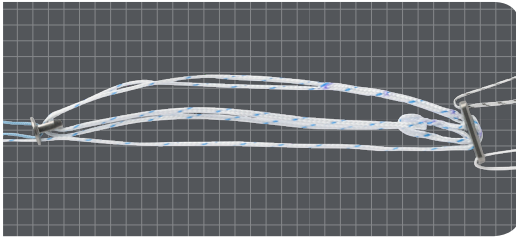
Distal Extremities Pamphlet

Parcus Medical designs, manufactures, and distributes implants and instrumentation used by orthopedic surgeons in sports medicine procedures to repair the shoulder, knee, hip, and distal extremities. Parcus offers over 400 innovative products, in over 60 countries around the world. Founded in 2007, Parcus Medical is headquartered in Sarasota, Florida.

Parcus Medical's **Value Proposition Program** is designed to reduce cost per case by:

- Cost savings on a per implant basis due to in-house design and manufacturing
- Reusable instrumentation available (single use instruments often result in higher costs)

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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 help stabilize the ankle and can be used with or without a fracture plate.

Features & Benefits

Versatile design

- Ideal for use with or without a fracture plate
- Washer included for use without a fracture plate
- Top hat is low profile and self centering on fracture plates

Adjustable knotless construct

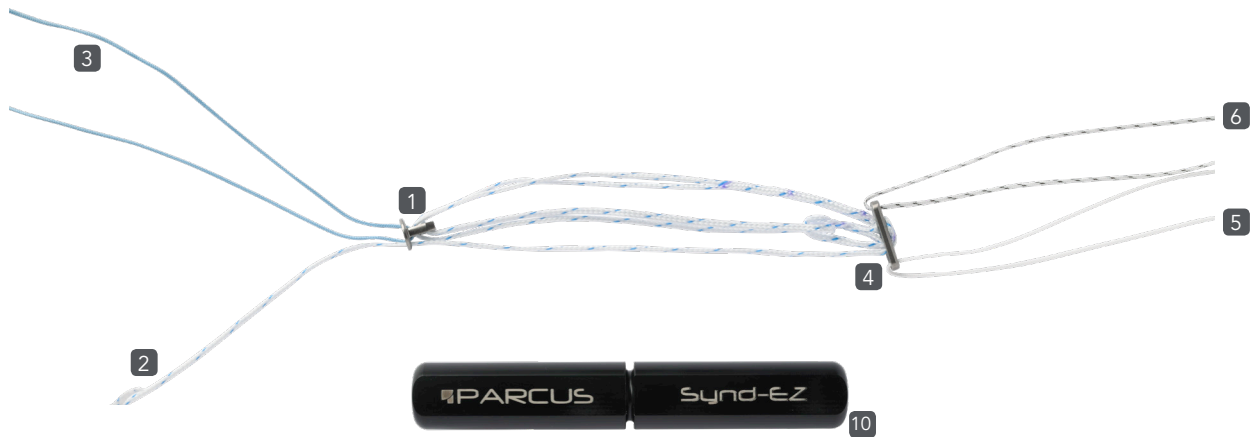
- Simplifies surgical procedure

Counter traction suture & tension handle

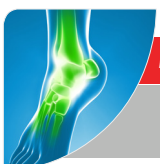
- Integrated for predictably smooth tension of construct

Synd-EZ					
Part #	Width of Button (mm)	Length of Button (mm)	Description	Length of Loop (mm)	QTY/Box
11223	3.2	12	Synd-EZ Titanium kit	-	1

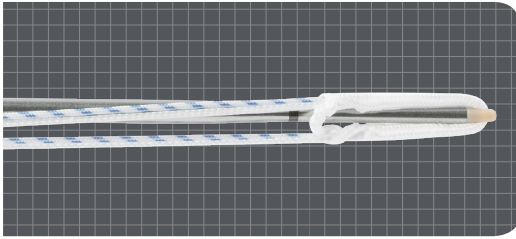
Synd-EZ Instrumentation					
Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
11272	-	Small Joint	Synd-EZ drill guide	Unsterile	Reusable



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



Distal Extremities



The Anatomic Thumb Arthroplasty Ligament System (ATLAS) is an anatomic thumb carpal-metacarpal (CMC) reconstruction procedure. This procedure corrects thumb CMC instability and provides rapid return to function by placing stable suture-based anchor fixation at the anatomic insertion sites of the thumb basal ligament.

Features & Benefits

Suspensory arthroplasty construct

- Does not require a tendon graft harvest

Small insertion footprint & sub-cortical fixation

- Strong, stable, bone sparing

ATLAS Kit

Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
11200	-	-	ATLAS Kit	-	1

ATLAS Instrumentation

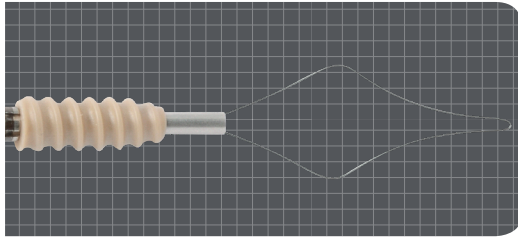
Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
10823	-	Small Joint	8-point drill guide, w/beaver tail handle	Unsterile	Reusable



ATLAS Components

1	ATLAS Suture Passer
2	2 x 8mm GFS Micro Naked Button
3	Draw Tight Drill Bit
4	1.8mm Draw Tight





Twist Knotless was designed to be extremely reliable and strong. The fully threaded screw-in knotless anchor is ideally suited for Achilles repair featuring a shorter working length and 4mm insertion nose.

Features & Benefits

Knotless

- Provides a step-saving alternative to conventional "knotted" suture anchors
- Eliminates "knot stacks" associated with soft tissue irritation

Fully-threaded design

- Optimal cortical fixation
- Reduce the risk of "pull-back"

Made of PEEK-OPTIMA Natural

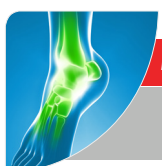
- Non-absorbable, radiolucent, and MR safe

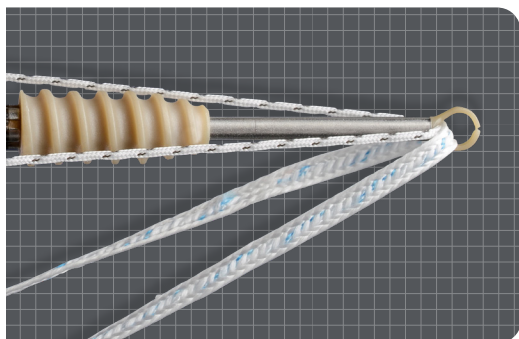
Twist Knotless DEX

Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
11259	4.75	15	Twist Knotless DEX, screw-in, suture anchor, w/suture passer	PEEK	1
11260	5.5	15	Twist Knotless DEX, screw-in, suture anchor, w/suture passer	PEEK	1

Twist Knotless Instrumentation

Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
11172	-	Shoulder	Awl, w/taper from 3.6mm to 4.1mm	Unsterile	Reusable
11000U	4	Small Joint	Drill bit	Unsterile	Reusable
11241	4	Small Joint	Drill guide	Unsterile	Reusable





SLiK is a knotless screw-in anchor recommended for use in both large and small-joint repairs. Combining the **SLiK** anchor with Parcus Braid Suture Tape helps to create an ideal knotless double row rotator cuff repair.

Features & Benefits

Activation button

- Allows for one-handed insertion which saves time in the operating room

Large suture guide

- Ability to set tension prior to fixation
- Accommodates multiple suture/tape configurations

Knotless

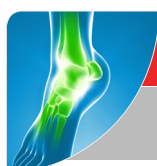
- Provides a step-saving alternative to conventional "knotted" suture anchors
- Eliminates "knot stacks" associated with soft tissue irritation

SLiK PEEK Anchors

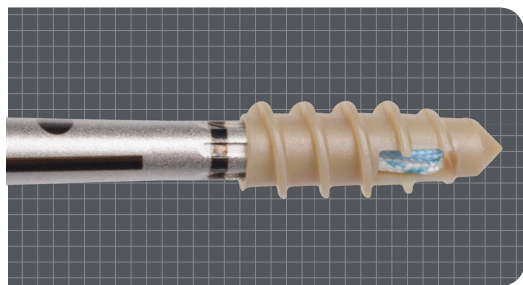
Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
10915	4.75	15	SLiK , knotless, screw-in, suture anchor, w/suture passer	PEEK	1
10918	5.5	15	SLiK , knotless, screw-in, suture anchor, w/suture passer	PEEK	1
10919	6.25	15	SLiK , knotless, screw-in, suture anchor, w/suture passer	PEEK	1

Instrumentation for SLiK Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-Use/Reusable
11092	4.1	Shoulder	SLiK , awl	Unsterile	Reusable
11000U	4	Small Joint	Drill bit	Unsterile	Reusable
11241	4	Small Joint	Drill guide	Unsterile	Reusable



Distal Extremities



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

Features & Benefits

Fully-threaded design

- Optimal cortical fixation
- Reduce the risk of "pull-back"

Made of PEEK-OPTIMA Natural

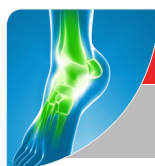
- Non-absorbable, radiolucent, MR safe

Twist PEEK Screw-In Suture Anchors

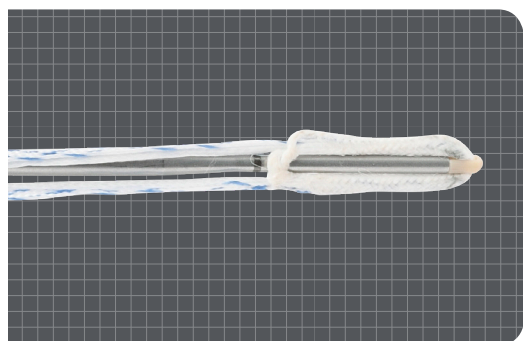
Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
10521	4.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht & wht/blu), w/needles (MO-6)	PEEK	1
10522	5.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht & wht/blu), w/needles (MO-6)	PEEK	1
10523	6.5	12.6	Twist, screw-in, suture anchor, w/2, #2 sutures (wht & wht/blu), w/needles (MO-6)	PEEK	1

Instrumentation for Twist PEEK Screw-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
10365	3.2	Shoulder	Awl	Unsterile	Reusable
10338	4.1	Shoulder	Awl	Unsterile	Reusable
10609	4.5	Shoulder	Punch/tap	Unsterile	Reusable
10277	5.5	Shoulder	5.5mm or 6.5mm punch/tap	Unsterile	Reusable
10505U	3.2	Small Joint	Drill bit, w/positive stop	Unsterile	Reusable
10823	-	Small Joint	8-point drill guide, w/beaver tail handle	Unsterile	Reusable
11000U	4	Small Joint	Drill bit	Unsterile	Reusable
11241	4	Small Joint	Drill guide	Unsterile	Reusable



Distal Extremities



Draw Tight Suture-Based Anchors are recommended for lateral ankle stabilization featuring a shorter working length and needles. Made with UHMWPE and a natural PEEK-OPTIMA power tip.

Features & Benefits

Small insertion footprint & sub-cortical fixation

- Bone sparing

Deployment sutures

- Tactile confirmation the anchor has been successfully deployed

PEEK power tip

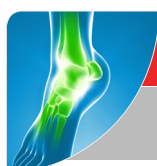
- Delivers improved insertion and a solid core for stronger fixation

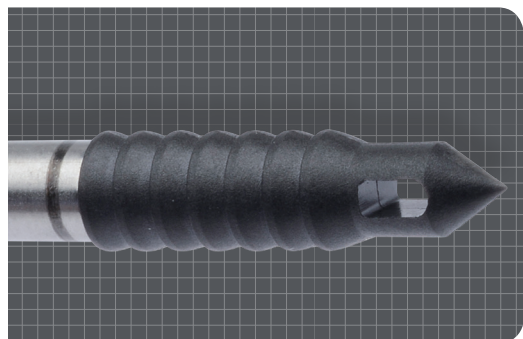
Draw Tight DEX Suture-Based Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
11034	1.8	-	Draw Tight DEX, push-in, suture anchor, w/1, 1.6mm suture tape (wht/blu), w/needles (MO-6)	UHMWPE	1

Instrumentation for Draw Tight Suture-Based Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
10873U	-	Small Joint	1.8 Draw Tight, drill bit, w/positive stop	Unsterile	Reusable
10823	-	Small Joint	8-point drill guide, w/beaver tail handle	Unsterile	Reusable





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

Features & Benefits

Made of carbon fiber-reinforced PEEK-OPTIMA

- Non-absorbable, radiolucent, and MR safe
- Modulus of elasticity closely matching cortical bone

Knotless

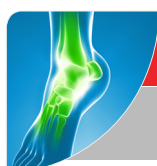
- Provides a step-saving alternative to conventional "knotted" suture anchors
- Eliminates "knot stacks" associated with soft tissue irritation

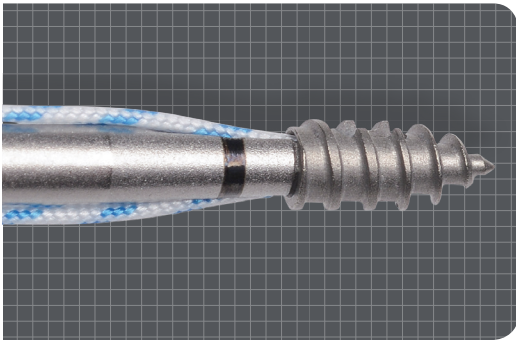
Knotless PEEK CF Push-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
10312	2.8	10	28 Knotless, push-in, suture anchor, w/suture passer	PEEK CF	1
10994	3.5	10	35 Knotless, push-in, suture anchor, w/suture passer	PEEK CF	1
10313	3.5	10	35 Knotless, push-in, suture anchor (implant only, driver not included), w/suture passer	PEEK CF	1
10314	4.5	16.3	45 Knotless, push-in, suture anchor (implant only, driver not included), w/suture passer	PEEK CF	1
11175	4.5	16.3	45 Knotless, push-in, suture anchor, w/suture passer	PEEK CF	1
10315	5.5	18.1	55 Knotless, push-in, suture anchor (implant only, driver not included), w/suture passer	PEEK CF	1
11176	5.5	18.1	55 Knotless, push-in, suture anchor, w/suture passer	PEEK CF	1

Instrumentation for Knotless PEEK CF Push-In Suture Anchors

Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
10483	-	Shoulder	35 Knotless suture anchor driver ¹	Unsterile	Reusable
10487	-	Shoulder	45 or 55 knotless suture anchor driver ²	Unsterile	Reusable
10333U	2.8	Small Joint	Drill bit, w/positive stop	Unsterile	Reusable
10874U	-	Small Joint	28 Knotless drill bit, w/positive stop	Unsterile	Reusable
10482U	3	Small Joint	Drill bit, w/positive stop	Unsterile	Reusable
10505U	3.2	Small Joint	Drill bit, w/positive stop	Unsterile	Reusable
10823	-	Small Joint	8-point drill guide, w/beaver tail handle	Unsterile	Reusable





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

Features & Benefits

Fully-threaded design

- Optimal cortical fixation
- Reduce the risk of "pull-back"

Made of 6Al-4V ELI titanium alloy

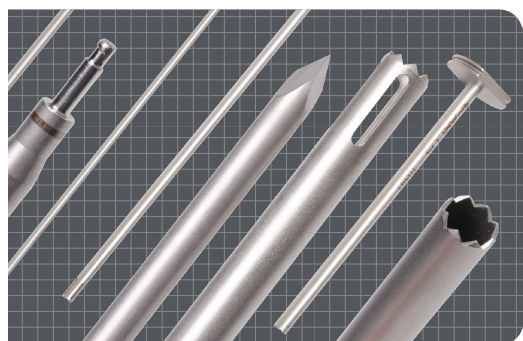
- Self-tapping threads

MiT Titanium Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
10425	2	6.4	MiT, screw-in, suture anchor, w/2, 3-0 sutures (wht & wht/blu), w/needles (BB-1), w/drill bit	Titanium	1
10433	2.5	6.4	MiT, screw-in, suture anchor, w/1, #2 suture (wht/blu), w/needles (MO-6), w/drill bit	Titanium	1
10429	2.5	6.4	MiT, screw-in, suture anchor, w/2, 3-0 sutures (wht & wht/blu), w/needles (BB-1), w/drill bit	Titanium	1
10472	3.5	7.6	MiT, screw-in, suture anchor, w/1, #2 suture (wht/blu), w/needles (MO-6), w/drill bit	Titanium	1



Distal Extremities



Parcus Shoulder Instruments are designed to provide precise preparation of implant sites critical to performance and reproducible outcomes.

Features & Benefits

Designed to meet the needs of various orthopedic procedures

- Arthroscopic and mini-open techniques
- Threaded & knotless applications

Laser depth marking (as applicable)

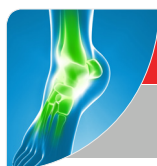
- Convenience in an operating room

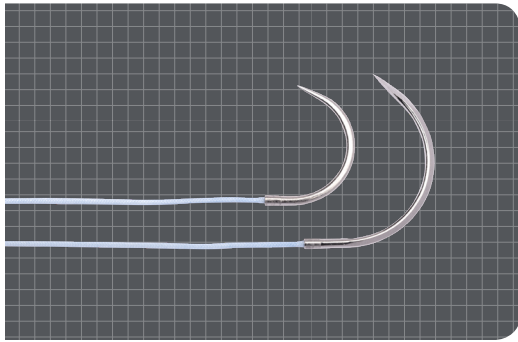
Color coding

- Method for surgical staff to quickly recognize related devices
- Ideal in low-light situations

Small Joint Instrumentation

Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
10873U	-	Small Joint	1.8 Draw Tight, drill bit, w/positive stop	Unsterile	Reusable
10333U	2.8	Small Joint	Drill bit, w/positive stop	Unsterile	Reusable
10874U	-	Small Joint	28 Knotless, drill bit, w/positive stop	Unsterile	Reusable
10482U	3	Small Joint	Drill bit, w/positive stop	Unsterile	Reusable
10505U	3.2	Small Joint	Drill bit, w/positive stop	Unsterile	Reusable
10823	3.5	Small Joint	8-point drill guide, w/beaver tail handle	Unsterile	Reusable
11000U	4	Small Joint	Drill bit	Unsterile	Reusable
11241	4	Small Joint	Drill guide	Unsterile	Reusable





Parcus Braid, available in multiple configurations: suture tape, infinity loop, and suture, is recommended for use in soft tissue approximation and allograft tissues in sports medicine procedures.

Features & Benefits

Made of Ultra High Molecular Weight Polyethylene (UHMWPE)

- High strength
- Non-absorbable

Variety of color combinations

- Suture management in complicated repairs

Various needle options

- Ideal for open surgical procedures

Parcus Braid Suture					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/ Box
20046	#1	Parcus Braid, suture (wht/blu)	36	-	12
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

Parcus Braid Infinity Loop					
Part #	Size	Description	Total Length (in)	Working/Loop Length (in)	QTY/ Box
20053	#2	Parcus Braid, infinity loop (wht), w/needle	24	20	12
20053S	#2	Parcus Braid, infinity loop (wht), w/needle	24	20	1
20056	#2	Parcus Braid, infinity loop (wht/blu), w/needle	24	20	12
20056S	#2	Parcus Braid, infinity loop (wht/blu), w/needle	24	20	1
20060	#5	Parcus Braid, infinity loop (wht/blu), w/needle	24	20	12

Parcus Braid Suture Tape					
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
20042	2mm	Parcus Braid, suture tape (wht/blu)	39	7	6
20042S	2mm	Parcus Braid, suture tape (wht/blu)	39	7	1



Key: Needles

Type	Description
CE	Reverse cutting curved needle
MO-6	Curved, 28mm needle
MO-6 & CE	MO-6 needle on one side, CE needle on the other side
BB-1	Curved 17mm needle with taper point
CCS	48mm curved piercing needle



Distal Extremities



Parcus Medical has joined **Anika**

