MARCH 2016

PARCUS MEDICAL, LLC.

PRODUCT CATALOG

Surgical Innovation | Value Driven

IMPLANTS & INSTRUMENTS FOR TISSUE REPAIR

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Our Mission

At Parcus Medical our mission is to create innovative surgical product solutions that allow our healthcare partners to provide affordable patient care without compromise.

Our Values

Parcus Medical values and respects honesty, integrity, creativity and personal responsibility within our company and for our customers.

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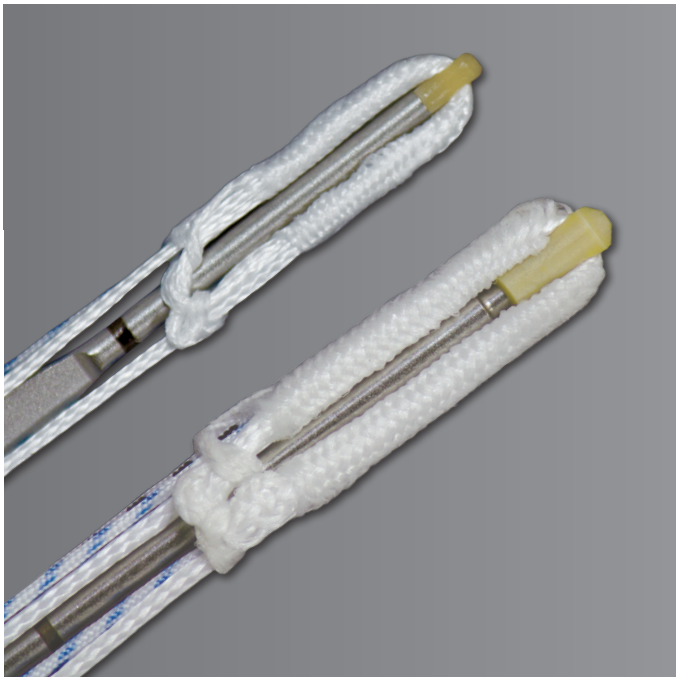
HOW TO ORDER

- Call Customer Service at 1.941.755.7965 for your ordering options.
- Visit our website, fill out the form, and either fax or email us your order.
- All orders will be shipped UPS Ground unless otherwise requested.

Fax: 1.941.755.6543 Email: customerservice@parcusmedical.com

PARCUS MEDICAL, LLC.

Draw Tight™ Suture Anchors



The Draw Tight™ deployable suture based anchor features the Parcus PEEK Power Tip providing improved insertion and a solid core for stronger fixation.

KEY FEATURES

- Small Diameter
  - 1.8mm – single-loaded
  - 3.2mm – double-loaded
- Unique deployment suture provides tactile response for positive fixation
- Deployment suture can be incorporated into repair for additional tissue fixation

Draw Tight™ Suture Anchors

Part #	Item Description
10565	1.8mm Draw Tight™ Suture Anchor - Single Loaded
10588	3.2mm Draw Tight™ Suture Anchor - Double Loaded (White/Blue, White/Black)
10820	3.2mm Draw Tight™ Suture Anchor - Double Loaded (Blue, Blue/Blue)

Draw Tight™ Suture Anchor Instrumentation

Part #	Item Description
10446	8 Point Drill Guide
10590U	1.8mm Draw Tight™ Drill Bit w/ Stop Unsterile
10591	3.2mm Draw Tight™ Drill Guide

Related Products:

Suture Anchor Instrumentation Page 10

PARCUS MEDICAL, LLC.

MiTi Suture Anchors with Needles

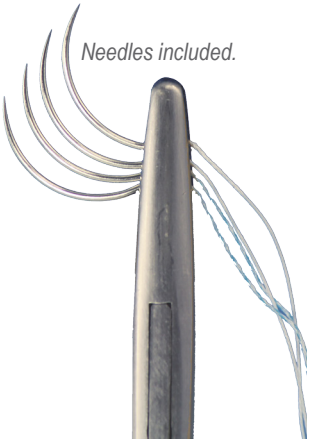
The MiTi Suture Anchors offer multiple size options that can provide a comprehensive solution for the small bone procedures including hand/wrist and foot/ankle applications.

KEY FEATURES

- Fully threaded for excellent cortical fixation translating to superior pullout
- Innovative suture keeper designed to maintain separation of needles and prevent tangling
- Loaded with two 3-0 Parcus Braid™ w/ needles *(on 2.0 and 2.5mm sizes)*
- Each MiTi is packed with necessary drill bit, eliminating the cost of disposables or burden of maintaining special instrument trays

MiTi Titanium Suture Anchors

Part #	Item Description
10425	2.0mm MiTi Suture Anchor w/Needles w/ drill bit and two 3-0 Parcus Braid™ Suture (white, white/blue)
10429	2.5mm MiTi Suture Anchor w/Needles w/ drill bit and two 3-0 Parcus Braid™ Suture (white, white/blue)
10433	2.5mm MiTi Suture Anchor w/Needles w/ drill bit and one #2 Parcus Braid™ Suture (white/blue)
10472	3.5mm MiTi Suture Anchor w/Needles w/ drill bit and one #2 Parcus Braid™ Suture (white/blue)



2.5mm MiTi suture anchor

Related Products:

Parcus Braid™ Suture Page 12

PARCUS MEDICAL, LLC.

MiTi XL Extended Shaft Suture Anchors

The 2.5mm MiTi XL Extended Shaft is a titanium alloy suture anchor that has been designed to be compatible with the Parcus V-Mouth and 8 Point Drill Guides, making it ideal for SLAP and Bankart repair. The anchor is supplied with one #2 high-strength Parcus Braid Suture and a disposable driver. The fully threaded design maximizes resistance to pull-out and its compact length reduces concerns of anchor protrusion.

KEY FEATURES

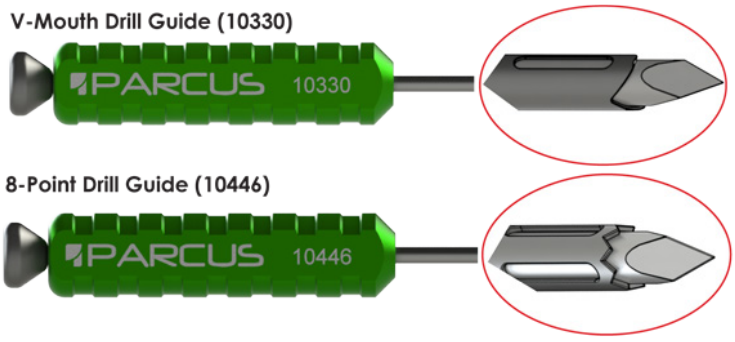
- Fully threaded titanium body
- Self-starting tip design
- Integrated handle

MiTi XL Suture Anchors

Part #	Item Description
10434	2.5mm MiTi XL (Extended Shaft) Suture Anchor with one #2 Parcus Braid™ Suture (white/blue)

Drill Guide System

Part #	Item Description
10330	V-Mouth Drill Guide
10446	8-Point Drill Guide
10405	Trocar Tip Obturator
10406	Blunt Tip Obturator



Available Obturators
- Trocar tip (10405)
- Blunt tip (10406)

Related Products:

MiTi Suture Anchors Page 3
Parcus Braid™ Suture Page 12

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V-LoX™ Titanium Suture Anchors

Available in 4.5mm to 6.5mm diameters with color-coded handles and high strength UHMWPE Parcus Braid™ Suture.

KEY FEATURES

- Made of Ti 6Al-4V ELI Titanium Alloy
- Self tapping design
- Fully-threaded body increases resistance to pull-out
- Laser etched markings for insertion depth & suture orientation
- 5.0mm and 6.5mm now available with needles

Fully threaded and pre-loaded with two or three #2 UHMWPE Poly Blend High Strength Sutures on a color-coded disposable driver.

V-LoX™ Titanium Suture Anchors

Part #	Size
10353T	4.5mm V-LoX w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10251	5.0mm V-LoX w/ two #2 Parcus Braid™ Sutures (white/blue, white/black)
10257	5.0mm V-LoX With Needles w/ two #2 Parcus Braid™ (white, white/blue)
10356T	5.5mm V-LoX w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10252T	6.5mm V-LoX w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10258	6.5mm V-LoX With Needles w/ two #2 Parcus Braid™ (white, white/blue)

V-LoX³ Titanium Triple-Loaded Suture Anchors

Part #	Size
10284T	5.5mm V-LoX³ Titanium w/ three #2 Parcus Braid™ Sutures (blue, white/green, white/black)
10358T	6.5mm V-LoX³ Titanium w/ three #2 Parcus Braid™ Sutures (blue, white/green, white/black)

- Multiple tissue fixation points
- Versatility in suture & anchor placement
- Fully-threaded design improves fixation of the anchor and offers the redundancy and economy of a third suture.

Related Products:

Suture Anchor Instrumentation Page 10
Parcus Braid™ Suture Page 12

PARCUS MEDICAL, LLC.

Twist PEEK Suture Anchors

Parcus now offers the widest selection of suture anchors manufactured from Invibio PEEK-Optima® in the industry. With the addition of the new Twist, threaded suture anchors, Parcus becomes the only manufacturer to offer designs in both the Natural and Carbon Fiber Reinforced polymer from Invibio.

KEY FEATURES

- New smaller 4.5mm thread-in size option
- Fully-threaded body increases resistance to pull out
- Proven biocompatibility
- Radiolucent with less imaging artifact
- Laser etched markings for insertion depth and suture orientation

We've also added an additional diameter to the surgeon's armamentarium, a 4.5mm threaded anchor that addresses bone preservation concerns in the proximal humerus. All Twist suture anchors include two #2 Parcus Braid UHMWPE sutures are radiolucent and MR safe.

Twist PEEK Suture Anchors

Part #	Size
10511T	4.5mm Twist PEEK w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10521	4.5mm Twist PEEK w/ Needles w/ two #2 Parcus Braid™ Sutures (white, white/blue)
10517T	5.5mm Twist PEEK w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10518T	6.5mm Twist PEEK w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10522	5.5mm Twist PEEK w/ Needles w/ two #2 Parcus Braid™ Sutures (white, white/blue)
10523	6.5mm Twist PEEK w/ Needles w/ two #2 Parcus Braid™ Sutures (white, white/blue)

Punch/Tap

Part #	Item Description
10609	4.5mm Punch/Tap
10222	5.5-6.5mm Punch/Tap Shaft (Hudson)
10277	5.5-6.5mm Punch/Tap w/ Handle

Triple Twist PEEK Suture Anchors*

Part #	Size
10524T	5.5mm Twist PEEK w/ three #2 Parcus Braid™ Sutures (blue, white/green, white/black)
10525T	6.5mm Twist PEEK w/ three #2 Parcus Braid™ Sutures (blue, white/green, white/black)

* Multiple tissue fixation points
* Versatility in suture & anchor placement
* Fully-threaded design improves fixation of the anchor and offers the redundancy and economy of a third suture

Awls, Drill Bits

Part #	Size
10365	3.2mm Awl w/ Red Handle (use w/ 45 Knotless or 4.5mm Twist PEEK Suture Anchors)
10338	4.1mm Awl w/ Black Handle (use w/ 5.5/6.5mm V-LoX PEEK CF or 5.5/6.5mm Twist PEEK Suture Anchors)
10540U	3.2mm x 300mm Reusable Unsterile Drill Bits w/ Positive Stop
10541U	4.0mm x 300mm Reusable Unsterile Drill Bits

Related Products:

Suture Anchor Instrumentation Page 10
Parcus Braid™ Suture Page 12
Parcus Ratcheting Handle Page 18

PARCUS MEDICAL, LLC.

Knotless PEEK CF Suture Anchors

The Knotless PEEK CF family has expanded to include 2 new sizes: 28 and 55. The Push-in PEEK CF Suture Anchors not only provide a step-saving alternative to conventional suture anchors, but also eliminate the 'Knot Stacks" that can be associated with soft tissue irritation and impingement.

KEY FEATURES

- Two size options for instability (2.8mm and 3.5mm) and for Rotator Cuff Repair (4.5mm and 5.5mm)
- Choice of disposable or reusable drivers
- Packaged with easy to use suture passer to facilitate suture loading
- PEEK CF modulus of elasticity close to that of cortical bone

Knotless PEEK CF Suture Anchors

Part #	Item Description
10312	28 Knotless Push-In Anchor w/ Disposable Driver provided with Suture Passer
10313	35 Knotless Push-In Anchor provided with a Suture Passer **(must be used with 10344 or 10483 Driver)**
10314	45 Knotless Push-In Anchor provided with a Suture Passer **(must be used with 10345 or 10487 Driver)**
10315	55 Knotless Push-In Anchor provided with Suture Passer **(must be used with 10345 or 10487 Driver)**

Drivers

Part #	Size
10344	Driver for 35 Knotless Anchor (Single Use Sterile)
10483	Driver for 35 Knotless Anchor (Reusable Unsterile)
10345	Driver for 45 or 55 Knotless Anchor (Single Use Sterile)
10487	Driver for 45 or 55 Knotless Anchor (Reusable Unsterile)

Drill Guides, Switching Stick

Part #	Item Description
10330	V-Mouth Drill Guide
10446	8-Point Drill Guide
10405	Trocar Tip Obturator
10406	Blunt Tip Obturator
10397	Switching Stick

Awl, Drill Bits

Part #	Size
10365	3.2 mm Awl w/ Red Handle
10541U	4.0mm x 300mm Reusable Unsterile Drill Bit
10359	3.2mm x 300mm Sterile Drill Bit
10359U	3.2mm x 300mm Unsterile Drill Bit
10540U	3.2mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop
10537U	3.0mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop
10444U	3.0mm x 300mm Unsterile Drill Bit
10444	3.0mm x 300mm Sterile Drill Bit
10615U	28 Knotless Reusable Unsterile Drill Bit w/ Positive Stop
10363	2.8mm x 300mm Sterile Drill Bit
10363U	2.8mm x 300mm Unsterile Drill Bit
10538U	2.8mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop

Related Products:

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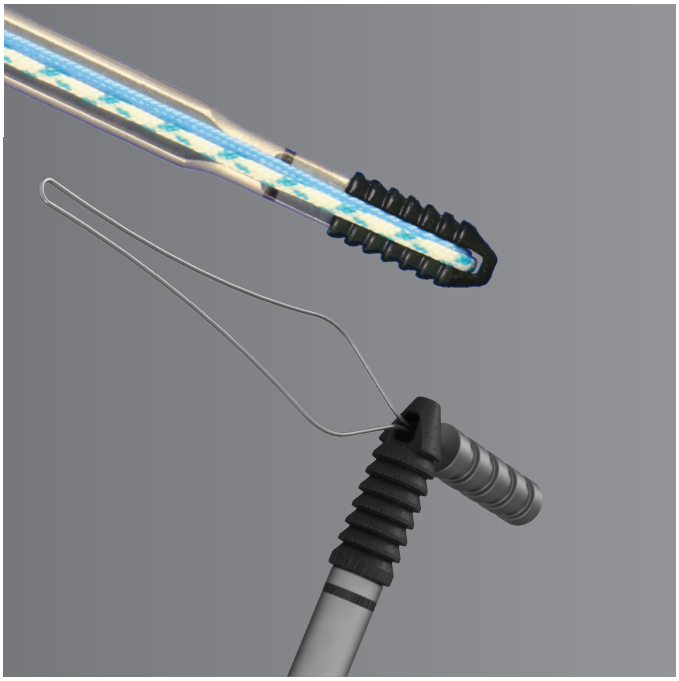
Series 3 PEEK CF Suture Anchors



Parcus Series 3 PEEK CF Suture Anchors utilize a drive-in insertion technique and are supplied in both knotless and sliding suture versions. These 3.5mm anchors can be used in indications such as SLAP or Bankart repair.

KEY FEATURES

- 3.5mm major diameter to accommodate the glenoid anatomy
- Made from Parcus PEEK CF for strength and biocompatibility
- Radiolucent and MR Safe
- Cost saving alternative to competitive products

Sliding Suture version supplied with two #2 UHMWPE Poly Blend High Strength Sutures on color coded handle. Knotless version supplied with Suture Passer. Driver sold separately.

Series 3 PEEK CF Suture Anchors

Part #	Item Description
10323T	35 w/Suture Push-In Anchor w/two #2 Parcus Braid™ Sutures (blue, white/green)
10313	35 Knotless Push-In Anchor provided with a Suture Passer **(must be with #10344 or #10483 Driver)**

Drill Guides, Switching Stick

Part #	Item Description
10330	V-Mouth Drill Guide
10446	8-Point Drill Guide
10405	Trocar Tip Obturator
10406	Blunt Tip Obturator
10397	Switching Stick

Drivers & Suture Passer

Part #	Size
10344	Driver - 35 Knotless (Single Use Sterile)
10483	Driver - 35 Knotless (Reusable Unsterile)

Drill Bits

Part #	Size
10333	2.8mm x 130mm Sterile Drill Bit
10333U	2.8mm x 130mm Unsterile Drill Bit
10363	2.8mm x 300mm Sterile Drill Bit
10363U	2.8mm x 300mm Unsterile Drill Bit
10538U	2.8mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop
10444	3.0mm x 300mm Sterile Drill Bit
10444U	3.0mm x 300mm Unsterile Drill Bit
10537U	3.0mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop

Related Products:

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V-LoX™ PEEK CF Suture Anchors

The polymer used in our V-LoX PEEK CF Suture Anchors is twice as strong as the Natural PEEK used by other manufacturers and has mechanical characteristics much closer to cortical bone than either PLLA or Titanium. 5.5mm and 6.5mm now available with needles.

KEY FEATURES

- Fully-threaded body increases resistance to pull out
- Proven Biocompatibility
- Radiolucent with less imaging artifact
- Laser etched markings for insertion depth and suture orientation

Fully threaded and pre-loaded with two or three #2 UHMWPE Poly Blend High Strength Sutures, on a color-coded disposable driver.

V-LoX™ PEEK CF Suture Anchors

Part #	Size
10253	5.5mm V-LoX w/ two #2 Parcus Braid™ Sutures (white/blue, white/black)
10253T	5.5mm V-LoX w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10254T	6.5mm V-LoX w/ two #2 Parcus Braid™ Sutures (blue, white/green)
10263	5.5mm V-LoX w/ two #2 Parcus Braid™ Sutures w/ Needles
10264	6.5mm V-LoX w/ two #2 Parcus Braid™ Sutures w/ Needles

V-LoX³ PEEK CF Triple-Loaded Suture Anchors

Part #	Size
10324T	5.5mm V-LoX³ PEEK CF w/ three #2 Parcus Braid™ Sutures (blue, white/green, white/black)
10325T	6.5mm V-LoX³ PEEK CF w/ three #2 Parcus Braid™ Sutures (blue, white/green, white/black)

Punch/Tap

Part #	Item Description
10222	5.5-6.5mm Punch/Tap Shaft (Hudson)
10277	5.5-6.5mm Punch/Tap w/ Handle

Awls

Part #	Size
10365	3.2mm Awl w/ Red Handle (use w/ 4.5mm V-LoX Hybrid , 45 Knotless, or 4.5mm Twist PEEK Suture Anchors)
10338	4.1mm Awl w/ Black Handle (use w/ 5.5/6.5mm V-LoX PEEK CF or 5.5/6.5mm Twist PEEK Suture Anchors)

- Multiple tissue fixation points
- Versatility in suture & anchor placement
- Fully-threaded design improves fixation of the anchor and offers the redundancy and economy of a third suture

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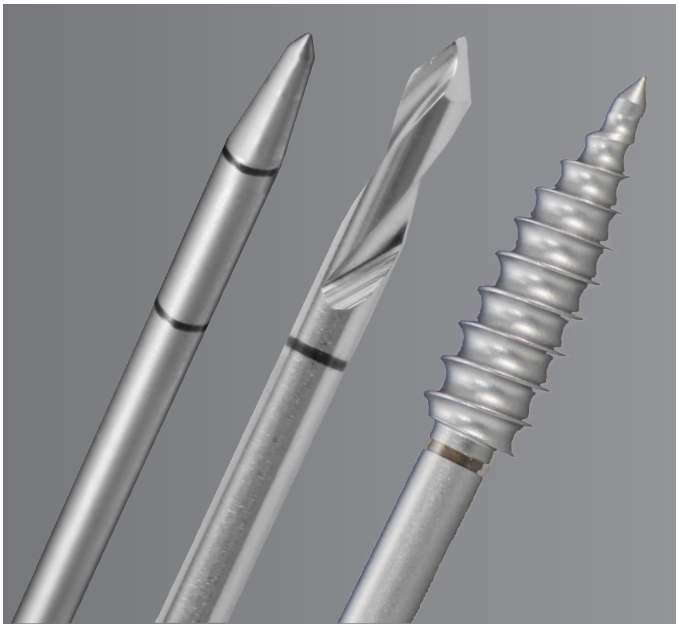
Suture Anchor Instrumentation



KEY FEATURES

- Anchor matched profile for inserting Parcus V-LoX PEEK CF Suture Anchors
- Awl - Used for both threaded and knotless applications
- Drill Bit - Supplied with laser depth marking
- Punch/Tap - Easy-start tip design

Pictured Left: Awl
Pictured Center: Drill Bit
Pictured Right: Suture Anchor Punch/Tap

Suture Anchor Punch/Tap

Part #	Item Description
10609	4.5mm Punch/Tap
10222	5.5-6.5mm Punch/Tap Shaft (Hudson)
10277	5.5-6.5mm Punch/Tap w/ Handle

Awls

Part #	Size
10365	3.2mm Awl w/ Red Handle (use w/ 45 Knotless Suture Anchors)
10338	4.1mm Awl w/ Black Handle (use w/ 5.5/6.5mm V-LoX PEEK CF or Twist PEEK Suture Anchors)

Drill Guides, Switching Stick

Part #	Item Description
10330	V-Mouth Drill Guide
10446	8-Point Drill Guide
10405	Trocar Tip Obturator
10406	Blunt Tip Obturator
10397	Switching Stick
10591	3.2mm Draw Tight™ Drill Guide

Drivers

Part #	Size
10344	Driver for 35 Knotless Suture Anchor (single use)
10483	Driver for 35 Knotless Suture Anchor (reusable)
10345	Driver for 45 or 55 Knotless Suture Anchor (single use)
10487	Driver for 45 or 55Knotless Suture Anchor (reusable)

Drill Bits

Part #	Size
10333	2.8mm x 130mm Sterile Drill Bit
10333U	2.8mm x 130mm Unsterile Drill Bit
10363	2.8mm x 300mm Sterile Drill Bit
10363U	2.8mm x 300mm Unsterile Drill Bit
10538U	2.8mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop
10444	3.0mm x 300mm Sterile Drill Bit
10444U	3.0mm x 300mm Unsterile Drill Bit
10537U	3.0mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop
10359	3.2mm x 300mm Sterile Drill Bit
10359U	3.2mm x 300mm Unsterile Drill Bit
10540U	3.2mm x 300mm Reusable Unsterile Drill Bit w/ Positive Stop
10541U	4.0mm x 300mm Reusable Unsterile Drill Bit
10590U	1.8mm Draw Tight™ Drill Bit w/ Stop Unsterile
10615U	28 Knotless Reusable Unsterile Drill Bit w/ Positive Stop

PARCUS MEDICAL, LLC.

Provides a convenient method to apply traction and position the patient's arm for shoulder procedures.

KEY FEATURES

- Stockinette creates sterile moisture-proof barrier to reduce bacterial migration
- Kit packed for convenience
- Patented Strap Stroll® straps for quick and easy application

Parcus Traction Kit

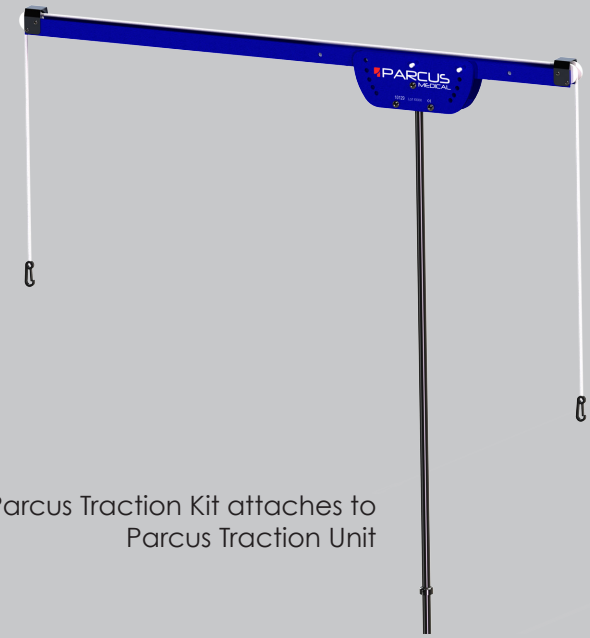
Part #	Item Description
20016	Shoulder Suspension Kit

Kit Includes:

10ft Nylon Rope
S-Hook
Elastic Wrap
Easy-Roll Impervious Stockinette

Parcus Traction Unit

Part #	Item Description
10129	Parcus Traction Unit



Parcus Traction Kit attaches to Parcus Traction Unit

Related Products:

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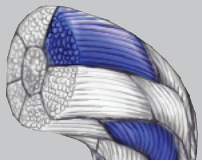
PARCUS MEDICAL, LLC.

High Strength Parcus Braid™ Suture

KEY FEATURES

- Ultra high molecular weight polyethylene for strength
- Flexible center provides better knot strength, security & handling
- 10 times the abrasion resistance of polyester
- 3 times stronger than polyester size for size
- Now available, two braids packaged without needles
- Infinity Loop provides a quick and reproducible whipstitch for graft preparation



Parcus Braid™ Suture

Part #	Color	Size	Needle	Length
20049	Two Braids: One White/Blue, One White/Black	#2	N/A	36"
20054	White/Black (replaces 20003)	#2	26mm 1/2 taper	36"
20055	White (replaces 20002)	#2	26mm 1/2 taper	36"
20059	White (replaces 20004)	#5	48mm 1/2 taper	36"

Parcus Braid™ Suture - Infinity Loop

Part #	Color	Size	Needle	Loop
20053	White w/ Needles	#2	60mm straight taper	24"
20056	White/Blue w/ Needles	#2	60mm straight taper	24"
20060	White/Blue w/ Needle	#5	60mm straight taper	24"

Key features of the Infinity Loop include:

- Reduced graft prep time
- Two color options: white, white/blue
- 2.5" Straight Keith Needle

Parcus Braid™ Suture Tape

Part #	Color	Width	Length/Tape
20042	White/Blue	2mm	24"/7"

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PARCUS MEDICAL, LLC.

Parcus Graft Fixation System II (GFS II)

The design of the GFS II simplifies tunnel preparation and implant selection. No stepped tunnel is required, which translates to saving time and money!

KEY FEATURES

- Strong UHMWPE Loop, that offers increased strength and stiffness over woven polyester loop designs.
- Additional UHMWPE sutures to facilitate proper positioning of the device against lateral femoral cortex.
- Sizes to accommodate tunneling from 4.5mm - 10mm.

Parcus GFS II - Large

Part #	Size
10702	GFS II Large - 12mm Loop
10703	GFS II Large - 15mm Loop
10704	GFS II Large - 20mm Loop
10705	GFS II Large - 25mm Loop
10706	GFS II Large - 30mm Loop
10707	GFS II Large - 35mm Loop
10708	GFS II Large - 40mm Loop
10709	GFS II Large - 45mm Loop
10710	GFS II Large - 50mm Loop
10711	GFS II Large - 55mm Loop
10712	GFS II Large - 60mm Loop

Use with 8-10mm Tunnel Diameters

Parcus GFS II - Standard

Part #	Size
10691	GFS II Standard - 12mm Loop
10692	GFS II Standard - 15mm Loop
10693	GFS II Standard - 20mm Loop
10694	GFS II Standard - 25mm Loop
10695	GFS II Standard - 30mm Loop
10696	GFS II Standard - 35mm Loop
10697	GFS II Standard - 40mm Loop
10698	GFS II Standard - 45mm Loop
10699	GFS II Standard - 50mm Loop
10700	GFS II Standard - 55mm Loop
10701	GFS II Standard - 60mm Loop

Use with 4.5-7mm Tunnel Diameters

Parcus GFS Depth Gauge

Part #	Item Description
10057	Graft Fixation System Depth Gauge

Related Products:

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PARCUS MEDICAL, LLC.

Parcus Graft Fixation System Mini (GFS Mini)

The design of the GFS Mini offers improved performance over leading suspension fixation button. The GFS Mini utilizes a stepped tunnel technique for femoral fixation. The GFS Mini cannulated drill is reusable, providing additional savings per case!

KEY FEATURES

- Strong UHMWPE Loop, that offers increased strength and stiffness over woven polyester loop designs.
- Additional high-strength (UHMWPE) sutures to facilitate proper positioning of the device against lateral femoral cortex.

Parcus GFS Mini

Part #	Size
10713	GFS II Mini - 12mm Loop
10714	GFS II Mini - 15mm Loop
10715	GFS II Mini - 20mm Loop
10716	GFS II Mini - 25mm Loop
10717	GFS II Mini - 30mm Loop
10718	GFS II Mini - 35mm Loop
10719	GFS II Mini - 40mm Loop
10720	GFS II Mini - 45mm Loop
10721	GFS II Mini - 50mm Loop
10722	GFS II Mini - 55mm Loop
10723	GFS II Mini - 60mm Loop

Parcus GFS Mini Instrumentation

Part #	Size
10057	GFS Depth Gauge
10613U	Cannulated Headed Reamer for GFS Mini

Related Products:

Parcus Braid™ Suture	Page 12
Titanium Interference Screws	Page 16
PEEK CF Interference Screws	Page 17
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PARCUS MEDICAL, LLC.

Parcus Graft Fixation System Naked (GFS Naked)

The GFS Naked selection of high-strength titanium buttons are provided without suture, allowing for ultimate flexibility in graft or tendon attachment. With six available sizes, the GFS Naked Product family provides surgeons with multiple fixation options to best suit their needs.

KEY FEATURES

- Modeled after the GFS II and GFS Mini.
- Sizes to accommodate tunneling from 1.4mm - 12mm in diameter.
- Available in lengths 5.9mm to 21mm.

Available Sizes for The Parcus GFS Naked

Part #	Size	Length	Width
10787	GFS Naked Nano Button	5.9mm	1.4mm
10788	GFS Naked Micro Button	8mm	2mm
10789	GFS Naked Mini Button	12mm	3.9mm
10790	GFS Naked Standard Button	14mm	3.9mm
10791	GFS II Naked Large Button	16.5mm	4.4mm
10792	GFS II Naked XLarge Button	21mm	4.4mm

Parcus GFS Naked Instrumentation

Part #	Size
10613U	Cannulated Headed Reamer for GFS Mini

Related Products:

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PARCUS MEDICAL, LLC.

Titanium Interference Screws

Titanium Interference Screws from Parcus Medical are available in a wide range of diameters and lengths to address primary and revision ligament reconstruction.

KEY FEATURES

- Thread design and pitch engineered for fixation in soft-tissue and bone-ligament-bone graft applications
- 1.5mm cannulation
- Sturdy 3.5mm hex driver

Titanium Interference Screws

Part #	Size	Part #	Size
10001	7mm x 20mm	**10012**	9mm x 35mm
10002	7mm x 25mm	**10014**	10mm x 25mm
10003	7mm x 30mm	**10015**	10mm x 30mm
10004	7mm x 35mm	**10016**	10mm x 35mm
10005	8mm x 20mm	**10163**	11mm x 25mm
10006	8mm x 25mm	**10164**	11mm x 30mm
10007	8mm x 30mm	**10165**	11mm x 35mm
10008	8mm x 35mm	**10018**	12mm x 25mm
10009	9mm x 20mm	**10019**	12mm x 30mm
10010	9mm x 25mm	**10020**	12mm x 35mm
10011	9mm x 30mm		

Threaded Dilator

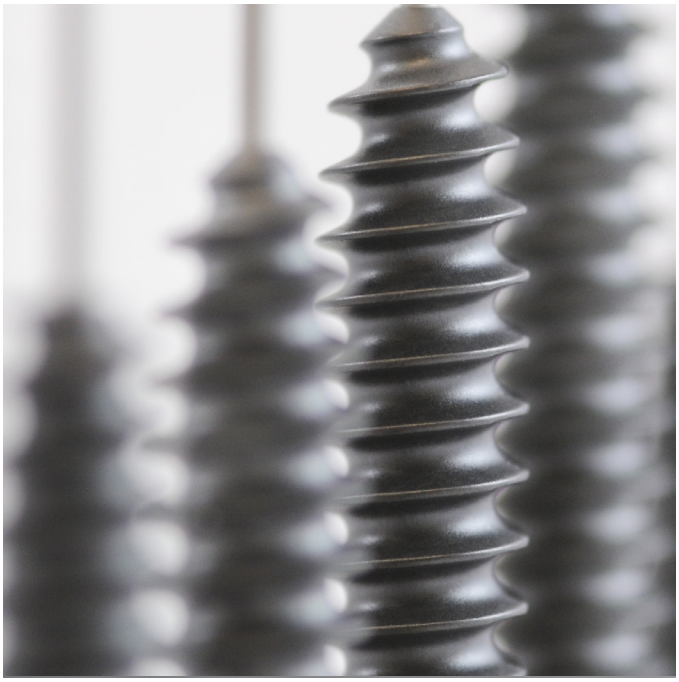
Part #	Item Description
10372	Interference Screw Threaded Dilator (with 1.5mm cannulation)

Related Products:

3.5mm Hex Driver	Page 18
Ratcheting Handle	Page 18
ACL Tunnel Preparation	Page 19
ACL Set	Page 20
Graft Station	Page 22

PARCUS MEDICAL, LLC.

PEEK CF Interference Screws



The polymer used in our PEEK CF Interference Screws is twice as strong as the Natural PEEK used by other manufacturers and has mechanical characteristics much closer to cortical bone than either PLLA or Titanium.

KEY FEATURES

- Stronger than PLLA and Bio-composites
- Less likely to elicit foreign body reaction
- Radiolucent with less imaging artifact
- Use in both intra & extra capsular ligament reconstruction

PEEK CF Interference Screws

Part #	Size	Part #	Size
10021	7mm x 20mm	**10032**	9mm x 35mm
10022	7mm x 25mm	**10034**	10mm x 25mm
10023	7mm x 30mm	**10035**	10mm x 30mm
10024	7mm x 35mm	**10036**	10mm x 35mm
10025	8mm x 20mm	**10166**	11mm x 25mm
10026	8mm x 25mm	**10167**	11mm x 30mm
10027	8mm x 30mm	**10168**	11mm x 35mm
10028	8mm x 35mm	**10038**	12mm x 25mm
10029	9mm x 20mm	**10039**	12mm x 30mm
10030	9mm x 25mm	**10040**	12mm x 35mm
10031	9mm x 30mm		

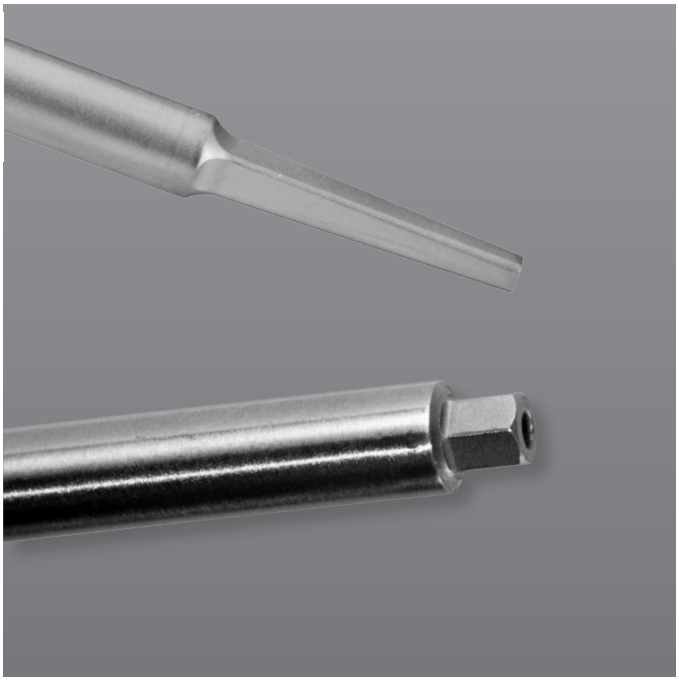
Threaded Dilator

Part #	Item Description
10372	Interference Screw Threaded Dilator (with 1.5mm cannulation)

Related Products:

PEEK CF IF Screw Driver	Page 18
Parcus Ratcheting Handle	Page 18
ACL Tunnel Preparation	Page 19
ACL Set	Page 20
Graft Station	Page 22

PARCUS MEDICAL, LLC.



KEY FEATURES

- Heat treated stainless steel alloy shafts for strength and durability
- Precisely matched for performance with Parcus implants
- PEEK CF and Titanium Screw Drivers feature a 1.5mm cannulation
- Available in fixed handle design or as shafts for the Parcus Ratcheting Handle

Parcus Ratcheting Handle & Drivers

Part #	Item Description
10041	3.5mm Hex Driver Shaft (Hudson) For use with Titanium Interference Screws
10042	PEEK CF IF Screw Driver Shaft (Hudson) For use with PEEK CF Interference Screws
20010	Parcus Ratcheting Handle (Hudson)

Parcus Fixed Handle Drivers

Part #	Item Description
10274	3.5mm Hex Driver w/ Handle For use with Titanium Interference Screws
10275	PEEK CF IF Screw Driver w/ Handle For use with PEEK CF Interference Screws

Versatility and comfort makes the Parcus Ratcheting Handle a desirable alternative to conventional drivers.

Related Products:

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PEEK CF Interference Screws	Page 17
ACL Tunnel Preparation	Page 19
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PARCUS MEDICAL, LLC.

Drill Tip Guide Pins: Accurate tracking with sure starts in cortical bone. Used in open and arthroscopic ligament reconstruction techniques.

KEY FEATURES

- Drill tip creates clear track through bone
- Can be used with any drill or reamer with 2.4 mm cannulation
- Generous eyelet to facilitate suture loading
- Q-Eye design aids in more efficient suture loading

Nitinol Guide Wires: The necessary strength & flexibility to provide accurate screw placement in open and arthroscopic ligament reconstruction techniques.

KEY FEATURES

- 1.5mm diameter available in two lengths
- Laser etched line 25mm from tip of guide wire serves as a depth gauge
- Use with Parcus Interference Screws
- 1.1mm or 1.5mm x 40cm Nitinol Guide Wire

Drill Tip Guide Pins

Part #	Size	Eyelet Type
10300	Trocar Tipped 2.6mm x 38cm	w/ Eyelet
10301	2.4mm x 25cm	w/ Eyelet
10304	2.4mm x 25cm	w/o Eyelet
10306	2.4mm x 42cm	w/ Eyelet
10307	2.4mm x 32cm	w/o Eyelet
10308	2.4mm x 42cm	w/ Q-Eye
10309	2.4mm x 25cm	w/ Q-Eye

Nitinol Guide Wires

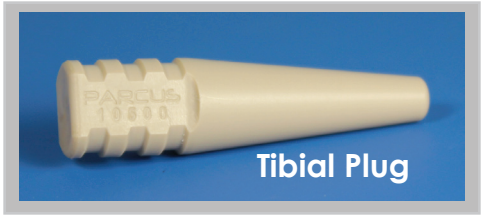
Part #	Size
20009	1.5mm x 40cm Nitinol Guide Wire
20015	1.5mm x 30cm Nitinol Guide Wire
20098	1.1mm x 40cm Nitinol Guide Wire

Parcus Pin Packs (Sterile)

Part #	Size
10498	**Parcus Pin Pack 11** consists of: (1 each) 10300 – Trocar Tipped Guide Pin with Eyelet 10304 – Drill Tip Guide Pin 2.4mm x 25cm 20098 – 1.1mm x 40cm Nitinol Guide Wire
10499	**Parcus Pin Pack 15** consists of: (1 each) 10300 – Trocar Tipped Guide Pin with Eyelet 10304 – Drill Tip Guide Pin 2.4mm x 25cm 20009 – 1.5mm x 40cm Nitinol Guide Wire

Tibial Plugs (Reusable)

Part #	Size
10500	Tibial Plug
10512	Tibial Plug Cannulated



Related Products:

Parcus Braid™ Suture	Page 12
Titanium Interference Screws	Page 16
PEEK CF Interference Screws	Page 17
Interference Screw Instrumentation	Page 18
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Cannulated Drills and Reamers	Page 21

PARCUS MEDICAL, LLC.

Parcus ACL Set

Provides a complete system of organized instruments in one sterilization tray for placement and drilling of tibial and femoral tunnels in ACL reconstruction.

KEY FEATURES

- Adjustable Tibial Guide
- Color-coded Femoral Offset Guides
- Calibrated Endoscopic Reamers
- Slotted Graft Sizing Tubes
- Hybrid Aluminum and Molded Instrument Form Sterilization Trays

ACL Set Includes 1 each of the following:

Part #	Item Description	Part #	Item Description
10078	7mm Cannulated Drill	**10090**	7mm Slotted Graft Sizer
10079	8mm Cannulated Drill	**10091**	8mm Slotted Graft Sizer
10080	9mm Cannulated Drill	**10092**	9mm Slotted Graft Sizer
10081	10mm Cannulated Drill	**10093**	10mm Slotted Graft Sizer
10082	11mm Cannulated Drill	**10094**	11mm Slotted Graft Sizer
10083	12mm Cannulated Drill	**10095**	12mm Slotted Graft Sizer
10084	7mm Cannulated Headed Reamer	**10096**	5mm Femoral Offset Guide
10085	8mm Cannulated Headed Reamer	**10097**	6mm Femoral Offset Guide
10086	9mm Cannulated Headed Reamer	**10098**	7mm Femoral Offset Guide
10087	10mm Cannulated Headed Reamer	**10274**	3.5mm Hex Driver w/ Handle
10088	11mm Cannulated Headed Reamer	**10275**	PEEK CF IF Screw Driver w/ Handle
10089	12mm Cannulated Headed Reamer	**10291**	Cobra Tooth Drill Guide Aiming Arm
		10299	Drill Guide

Parcus ACL Set

Part #	Item Description
10077	ACL Set

Tendon Harvesters*

Part #	Item Description
10389	4.75mm Closed Tendon Harvester
10390	5.5mm Closed Tendon Harvester
10411	4.75mm Slotted Tendon Harvester
10421	5.5mm Slotted Tendon Harvester

Instrumentation*

Part #	Item Description
10554	Straight Chondral Pick
10555	15˚ Chondral Pick
10556	45˚ Chondral Pick

(*not included in ACL set)

Additional Cannulated Drills and Headed Reamers 6mm to 12mm in .5mm sizes also available (see page 21)

PARCUS MEDICAL, LLC.

Parcus Cannulated Drills and Headed Reamers are manufactured from a stainless steel alloy and feature a 2.4mm cannulation. An improved design increases cutting performance, without sacrificing durability.

New reamers in .5mm increments allow surgeons to create more intimate graft/tunnel contact in ligament reconstructions.

Cannulated Drills

Part #	Item Description
10173	6mm Cannulated Drill
10174	6.5mm Cannulated Drill
10078*	7mm Cannulated Drill
10175	7.5mm Cannulated Drill
10079*	8mm Cannulated Drill
10176	8.5mm Cannulated Drill
10080*	9mm Cannulated Drill
10177	9.5mm Cannulated Drill
10081*	10mm Cannulated Drill
10178	10.5mm Cannulated Drill
10082*	11mm Cannulated Drill
10179	11.5mm Cannulated Drill
10083*	12mm Cannulated Drill

*Included in the Parcus ACL Set

Cannulated Headed Reamers

Part #	Item Description
10112	6mm Cannulated Headed Reamer
10113	6.5mm Cannulated Headed Reamer
10084*	7mm Cannulated Headed Reamer
10114	7.5mm Cannulated Headed Reamer
10085*	8mm Cannulated Headed Reamer
10115	8.5mm Cannulated Headed Reamer
10086*	9mm Cannulated Headed Reamer
10116	9.5mm Cannulated Headed Reamer
10087*	10mm Cannulated Headed Reamer
10117	10.5mm Cannulated Headed Reamer
10088*	11mm Cannulated Headed Reamer
10118	11.5mm Cannulated Headed Reamer
10089*	12mm Cannulated Headed Reamer

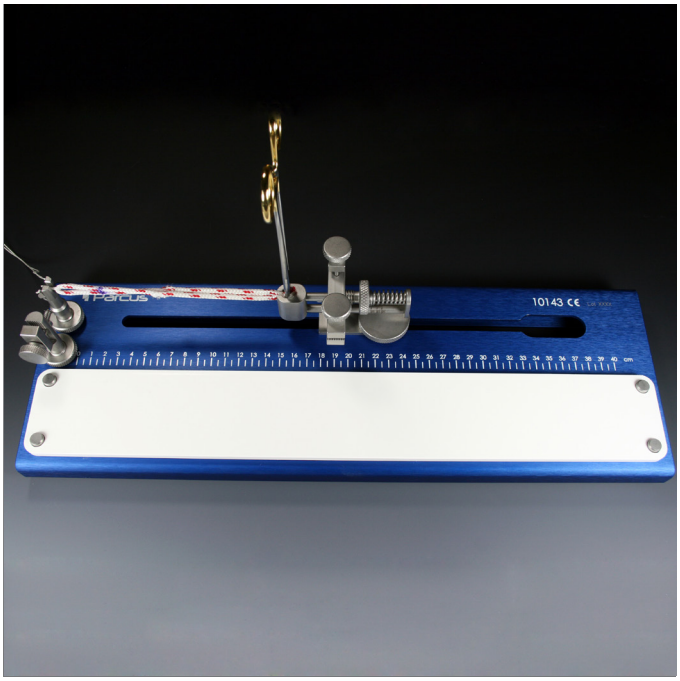
*Included in the Parcus ACL Set

Related Products:

ACL Tunnel Preparation Page 19
ACL Set Page 20

PARCUS MEDICAL, LLC.

Parcus Graft Station



The Parcus Graft Station is used to assist in the preparation of graft tissue and material used in the repair of ligaments and tendons.

KEY FEATURES

- Fixed posts accommodate a variety of suspensory ligament devices
- Replaceable cutting board
- Easily adjustable graft tensioning calibrated to 20 lbs (9.1 kg) (Optional Accessory)

Parcus Graft Station

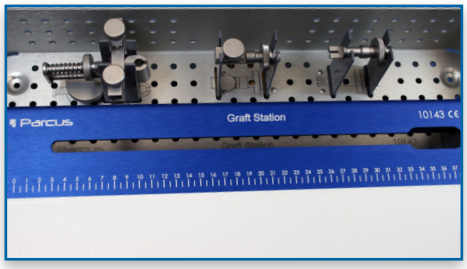
Part #	Item Description
10107	Graft Station
10127	Graft Sizing Block

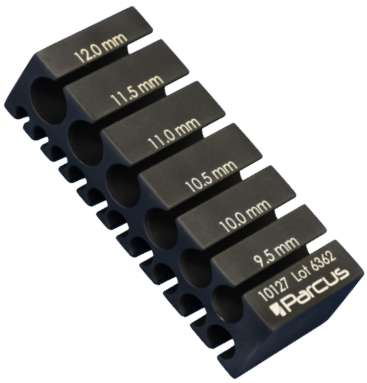
Station Includes:

Graft Station Base
Fixed Clamp
GFS Post
Cutting Prep Board
Sterilization Tray

Optional Accessories

Graft Grasper and Tensioner





Related Products:

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Graft Fixation System (GFS)	Page 13
Titanium Interference Screws	Page 16
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Threaded Dilator	Page 16/17
ACL Set	Page 20

PARCUS MEDICAL, LLC.

Quick Response:
www.parcusmedical.com

SURGICAL INNOVATION
VALUE DRIVEN

Products for Arthroscopic and Minimally Invasive Orthopaedic Surgical Procedures

At Parcus Medical our mission is to create innovative surgical product solutions that allow our healthcare partners to provide patient care without compromise.

Parcus Medical values and respects honesty, integrity, creativity and personal responsibility within our company and for our customers.

Our founding partners have a combined industry experience of over 100 years. They have played instrumental roles in sales and sales management, marketing, product development and manufacturing for the market leading companies in the sports medicine specialty. Many of the products that are considered indispensable in the surgical armamentarium of today's arthroscopic specialists are protected by patents that list the names of our founders.

Several years ago, our team recognized that change in the delivery of healthcare would necessitate that a new balance be struck between innovation, cost and delivery of products that help maintain the active lifestyles of so many patients. Any new venture would have to be predicated upon a tireless devotion to producing quality products, within the constraints of today's cost conscious environment. The new company would have to have a lust for innovation and creativity but be mindful of the need for efficiency and flexibility. These attributes would not only have to apply to the products it would create but also to the relationships it would develop with healthcare providers.

And so, Parcus, the Latin word for economical, was born from that vision. At Parcus, surgical innovation is value driven.

The Parcus PEEK CF Difference

What is Parcus PEEK CF?

PEEK CF is made of PEEK-Optima™ (by Invibio™) combined with 30% carbon fiber fill. The compound is comprised of short carbon fibers that are dispersed within a PEEK-Optima™ polymer matrix. The carbon fibers are encapsulated within the PEEK CF Polymer.

Although this material has been successfully used in the spine and dental industries for over ten years, **Parcus Medical is the first to make implantable products using PEEK CF for the sports medicine industry.**

The PEEK CF Difference

- **Radiolucent and MR safe**
- **Twice as strong as the PEEK material used in other suture anchors**
- **Mechanical properties closer to cortical bone than titanium or biocomposites**
- **100% Inert for unsurpassed biocompatibility**

PARCUS MEDICAL, LLC

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