

**BIOTEK**<sup>®</sup>  
we put life in metal

[www.biotekortho.com](http://www.biotekortho.com)



**FOOT AND ANKLE**

Biotek is a global medical device company with a strong focus on new product development in the most advanced orthopedic sector: SPORTS MEDICINE

Biotek continues to experience unprecedented growth and demand for our products throughout the world; we currently have presence in all six continents around the world. However, Biotek remains a privately held company with a family business culture committed to delivering uncompromising quality to the health care professionals who use our products, and ultimately, the millions of patients whose lives we impact.

**40+**  
countries  
our products are  
used in

**100+**  
Sales partners  
globally

**year founded**  
**2003**

**SPORTS  
MEDICINE**

## Ligament Augmentation Repair

## FOOT AND ANKLE



### Ligament Augmentation Repair

- The Ligament Augmentation implants comprise of VIM-FIX<sup>®</sup>-LRP 4.75mm Ligament Anchor, MINI-VIM<sup>®</sup>-PK 3.5mm Knotless Ligament Anchor, and BioFiber<sup>®</sup> Tape.
- The Ligament Augmentation implants can be used for repairing the ATFL for lateral ankle instability in conjunction with standard Brostrom repair, spring ligament, and deltoid ligament procedures. It can be utilized in cases with acute and chronic ankle sprains.
- The brace allows early rehabilitation and provides resistance against future injury
- Anchor Dimensions: VIMFIX<sup>®</sup>-LRP - Dia. 4.75mm x Len. 15.0mm (Anchor); Len. 4.0mm (Eyelet)  
MINI-VIM<sup>®</sup> PK - Dia. 3.5mm x Len. 12.0mm

### ORDERING INFORMATION

BAS-9142.475F	VIMFIX <sup>®</sup> -LRP Ligament Anchor, PEEK, Knotless, Dia. 4.75mm
BAS-9192.35F	MINI-VIM <sup>®</sup> PK Ligament Anchor, PEEK, Knotless, Dia. 3.5mm
10090	BioFiber <sup>®</sup> Fiber Tape Size 2 with MO-6 needle, White-Blue, Len. 39"
10091	BioFiber <sup>®</sup> Fiber Tape Size 2 with MO-6 needle, White-Black, Len. 39"
BF-2ST	BioFiber <sup>®</sup> Fiber Tape Size 2, White-Blue, Len. 39"
BF-2BST	BioFiber <sup>®</sup> Fiber Tape, size 2 White-Black, Len. 39"

### RELATED INSTRUMENTS

#### VIMFIX<sup>®</sup>-LRP anchor

10005	Drill bit, Dia. 3.5mm, Len. 100mm for VIMFIX <sup>®</sup> -LRP Ligament Anchor, Knotless- BAS-9142.475F
10006	Slotted Sleeve for Foot & Ankle Drill bits-10004, 10005, 10067
10038	Tap for VIMFIX <sup>®</sup> -PK Dia. 4.5mm & 5.5mm and VIMFIX <sup>®</sup> -LR Dia. 4.75mm & 5.5mm

#### MINI-VIM<sup>®</sup> PK 3.5mm knotless

10004	Drill bit, Cannulated, Dia. 2.8mm, Len. 100mm for MINI-VIM <sup>®</sup> -PK Ligament Anchor, Knotless- BAS-9192.35F
10006	Slotted Sleeve for Foot & Ankle Drill bits-10004, 10005, 10067
BAL-024	Threaded Guidewire Dia. 1.2mm, Len. 180mm, SS

#### General Instruments

10010	Passing wire, Blunt Tip with Loop (SS), Len. 200mm
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# Achilles Tendinosis Repair

## FOOT AND ANKLE



### Achilles Tendinosis Repair

- The Achilles tendon is the largest tendon in our body. It connects the upper calf muscles to the back of the heel bone.
- When the Achilles tendon degenerates and becomes inflamed, it is called Achilles tendinosis.
- Most patients with insertional Achilles tendinosis can be managed non operatively.
- Those patients who do not respond to conservative treatment, the surgery may require excision of the diseased tendon and the tendon is repaired back down to the heel bone. There are various techniques for the repair of Achilles Tendinosis.
- Anchor Dimensions: SUPER-VIM® - Dia. 5.0mm x Len. 16.5mm  
VIMFIX®-PK 4.5mm - Dia. 4.5mm x Len. 17.0mm  
VIMFIX®-PK 5.5mm - Dia. 5.5mm x Len. 17.0mm

### ORDERING INFORMATION

#### Xpansion BridgeTechnique

- 10090 BioFiber® Fiber Tape, Size 2 with MO-6 needle, White-Blue, Len. 39" - Qty. 1  
10091 BioFiber® Fiber Tape Size 2 with MO-6 needle, White-Black, Len. 39" - Qty. 1

#### Achilles Tendinosis Repair

- BAS-9041.50F SUPER-VIM® Ligament Anchor, Titanium loaded with 2 pc Fiber with needle, Dia. 5.0mm  
BAS-9222.45T VIMFIX®-PK Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Blue & Solid Black), with needle, Dia. 4.5mm  
BAS-9223.45T VIMFIX®-PK Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Black & Solid Blue), with needle, Dia. 4.5mm  
BAS-9224.55T VIMFIX®-PK Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Blue & Solid Black), with needle, Dia. 5.5mm  
BAS-9225.55T VIMFIX®-PK Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Black & Solid Blue), with needle, Dia. 5.5mm  
10092 VIMFIX®-PK Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 4.5mm  
10039 VIMFIX®-PK Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 5.5mm

### RELATED INSTRUMENTS

- 10038 Tap for VIMFIX®-PK Dia. 4.5mm & 5.5mm and VIMFIX-LR Dia. 4.75mm & 5.5mm

# Achilles Tendinosis Repair

## FOOT AND ANKLE



### Achilles Tendinosis Repair

- BIOTEK® provides suture anchors range for the tendon reattachment. This range includes the needled anchors, knotless anchors and BioFiber tape. BIOTEK®'s Xpansion bridge technique includes four VIMFIX®-LRP ligament anchors along with two BioFiber® Tapes.
- The technique enables a greater area of compression for the Achilles tendon on the calcaneus, improving stability and possibly allowing for earlier return to normal activities.
- Anchor Dimensions: VIMFIX®-LRP - Dia. 4.75mm x Len. 15.0mm (Anchor); Len. 4.0mm (Eyelet)  
FIBERKNOT® - Dia. 2.9mm x Len. 15.0mm

### ORDERING INFORMATION

#### Xpansion BridgeTechnique

- BAS-9142.475F VIMFIX®-LRP Ligament Anchor, PEEK knotless, Dia. 4.75mm - Qty. 4

#### Achilles Tendinosis Repair

- 10052 FIBERKNOT® Soft Ligament Anchor loaded with 2 pc Fiber with needle, Dia. 2.9mm

### RELATED INSTRUMENTS

- 10006 Slotted Sleeve for Foot & Ankle Drill bits-10004 , 10005, 10067  
10038 Tap for VIMFIX®-PK Dia. 4.5mm & 5.5mm and VIMFIX-LR Dia. 4.75mm & 5.5mm  
10005 Drill bit, Dia. 3.5mm, Len. 100mm for VIMFIX®-LRP Ligament Anchor, Knotless- BAS-9142.475F  
10055 Punch for FIBERKNOT® Soft Ligament Anchor, Dia. 2.9mm  
BAS-9228 Suture passer, Banana Curved

# Ankle Syndesmosis Repair

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### Ankle Syndesmosis Repair

- BUTTONFIX®-F Fixation Button with Loop is an Ankle Syndesmosis Repair kit. It is a knotless system which provides the solution for syndesmosis reduction of ankle.
- The BUTTONFIX®-F repair kit comprises of a fixation button with USP size 5 BioFiber® Loop which has an oblong shape Button (3mm Width) and round shape button (Dia. 8mm).
- The repair kit eliminates the disadvantages of screw fixation as cyclic loading does not promote device failure. It also eliminates the broken screw complications.
- The insertion of the kit from lateral to medial provides the fixation of oblong shape button on medial side and round shape button on lateral side of the joint.

### ORDERING INFORMATION

10063 BUTTONFIX®-F Fixation Button with Loop For Syndesmosis Repair

### RELATED INSTRUMENTS

10157 Suture Passing Pin, Spade- Tip (Beath Pin) Dia. 3.2mm; Len. 250mm  
 10257 Drill Bit Dia 5.0mm, Len. 100mm For Button Fix F Round Button  
 10144 Suture Passing Insert for AK-FIX Fixation Button

# Metatarsal and Phalanges Ligament repair

## FOOT AND ANKLE



### Metatarsal and Phalanges Ligament repair

- A small sized suture anchors range of BIOTEK® provides soft tissue to bone fixation of the small joints of mid and forefoot.
- These anchors are available in 2.0mm diameter and also available in PEEK and Titanium materials.
- Anchor Dimensions: MICRO-VIM™ - Dia. 2.0mm X Len. 5.5mm  
 MICRO-VIM™ PK - Dia. 2.0mm X Len. 8.0mm

### ORDERING INFORMATION

BAS-9162.20F MICRO-VIM™ Ligament Anchor, Titanium loaded with 1 pc Fiber USP 0 with needle, Dia. 2.0 mm  
 BAS-9164.20F MICRO-VIM™ PK Ligament Anchor, PEEK loaded with 1 pc Fiber USP 0 with needle, Dia. 2.0 mm

### RELATED INSTRUMENTS

BAS-9148 Drill bit, Dia. 1.5mm for MICRO-VIM™ Ligament Anchor BAS-9162.20F  
 BAS-9146 Drill bit, Dia. 1.7mm for MICRO-VIM™ PK Ligament Anchor BAS-9164.20F  
 BAS-9150 Slotted Sleeve for MICRO-VIM™ & MICRO-VIM™ PK Ligament Anchor BAS-9161.18F, BAS-9162.20F, BAS-9163.18F & BAS-9164.20F

# Ankle Instability Repair

## FOOT AND ANKLE



### Ankle Instability Repair

- MINI-VIM® PK is a non-absorbable PEEK suture anchor with same material eyelet which provides superior abrasion resistance due to PEEK's low coefficient of friction. It is available in 3.0mm diameter with needle.
- FIBERKNOT® is an all suture anchor and is composed of ultra-high molecular weight polyethylene (UHMWPE) suture. It is available in diameter of 1.5mm, 1.8mm & 2.9mm. These anchors requires a smaller pilot hole compared to traditional anchors, minimizing bone removal and decreasing the overall anchor footprint, while still providing superior strength.
- VIMFIX-PK® is a fully threaded suture anchor featuring dual threads to maximize cortical and cancellous fixation. Fully threaded; Cancellous and cortical threads provide exceptional fixation strength. VIMFIX-PK® anchors are available in 4.5mm and 5.5mm diameters
- These anchors are available with needle for medial as well as lateral Ankle Instability Repair.
- Anchor Dimensions: MINI-VIM PK® - Dia. 3.0mm x Len. 12mm; FIBERKNOT®- Dia. 1.5mm x Len. 15mm (Cat. No. 10051); Dia. 1.8mm x Len. 15mm (Cat. No. 10095); Dia. 2.9mm x Len. 15mm (Cat. No. 10052)
- VIMFIX-PK® - Dia. 4.5mm x Len. 17.0mm (Cat. No. 10092; BAS-9222.45T; BAS-9223.45T); Dia. 5.5mm x Len. 17.0mm (Cat. No. BAS-9224.55T; BAS-9225.55T)
- Type - MINI-VIM PK® & FIBERKNOT® are tap-in anchors. VIMFIX-PK® are screw-in anchors.

### ORDERING INFORMATION

BAS-9186.30F	MINI-VIM® II PK Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 3.0mm
BAS-9187.30FT	MINI-VIM® II PK Ligament Anchor, PEEK loaded with 1 pc Fiber and 1 pc Fiber tape Size 1.4mm with needle, Dia. 3.0mm
10051	FIBERKNOT® Soft Ligament Anchor loaded with 1 pc Fiber with needle, Dia. 1.5mm
10095	FIBERKNOT® Soft Ligament Anchor loaded with 2 pc Fiber with Needle Dia. 1.8mm
10052	FIBERKNOT® Soft Ligament Anchor loaded with 2 pc Fiber with needle, Dia. 2.9mm
10039	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 5.5mm
10092	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 4.5mm
10030	FIBERKNOT® Soft Ligament Anchor loaded with 1 pc Fiber and 1 pc Fiber Tape size 1.4, With Needle Dia. 1.8mm
BAS-9222.45T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Blue & Solid Black), with needle, Dia. 4.5mm
BAS-9223.45T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Black & Solid Blue), with needle, Dia. 4.5mm
BAS-9224.55T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Blue & Solid Black), with needle, Dia. 5.5mm
BAS-9225.55T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Black & Solid Blue), with needle, Dia. 5.5mm

### RELATED INSTRUMENTS

10005	Drill bit, Dia. 3.5mm, Len. 100mm for VIMFIX®-LRP Ligament Anchor, knotless BAS-9142.475F
10006	Slotted Sleeve for Foot & Ankle Drill bits-10004, 10005, 10067
10038	Tap for VIMFIX-PK® Dia. 4.5mm & 5.5mm and VIMFIX-LR® Dia. 4.75mm & 5.5mm
10055	Punch for FIBERKNOT® Soft Ligament Anchor, Dia 2.9mm
10066	Drill Bit, Dia 1.6mm, Len.- 100 mm for FIBERKNOT® Soft Ligament Anchor Dia 1.5mm and 1.8mm with Needles
10067	Drill bit, Dia. 2.6mm, Len. 100mm for MINI-VIM PK® BAS-9186.30F and BAS-9187.30FT

# Ankle Instability Repair

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### Ankle Instability Repair

- MINI-VIM® & SUPER-VIM® ligament anchors are the titanium anchors preloaded with USP #2 suture with needle. These implants can be used for ATFL and CFL Ligament Reconstruction and modified Brostrom Repair.
- SUPER-VIM® anchors have small core diameter to maximize pull-out strength in cancellous or osteoporotic bone.
- These anchors have self-tapping design, fully-threaded anchor body increases resistance to pull-out.
- Anchor Dimensions: MINI-VIM® - Dia. 2.8mm x Len. 11.5mm; Dia. 3.5mm x Len. 11.5mm
- SUPER-VIM® - Dia. 5.0mm x Len. 16.5mm
- Type - It's a screw-in anchor

### ORDERING INFORMATION

BAS-9040.28F	MINI-VIM® Ligament Anchor, Titanium loaded with 1 pc Fiber with needle, Dia. 2.8mm
BAS-9083.35F	MINI-VIM® Ligament Anchor, Titanium loaded with 1 pc Fiber with needle, Dia. 3.5mm
BAS-9041.50F	SUPER-VIM® Ligament Anchor, Titanium loaded with 2 pc Fiber with needle, Dia. 5.0mm



### Soft Tissue Fixation

- MINI-VIM® & SUPER-VIM® ligament anchors are the titanium anchors preloaded with USP #2 suture with needle. These anchors provide excellent fixation into the cortical and the cancellous bones of the Calcaneus and Tarsal.
- SUPER-VIM® anchors have small core diameter to maximize pull-out strength in cancellous or osteoporotic bone.
- These anchors have self-tapping design, fully-threaded anchor body increases resistance to pull-out.
- Anchor Dimensions: MINI-VIM® - Dia. 2.8mm x Len. 11.5mm; Dia. 3.5mm x Len. 11.5mm  
SUPER-VIM® - Dia. 5.0mm x Len. 16.5mm
- Type - It's a screw-in anchor

### ORDERING INFORMATION

BAS-9040.28F	MINI-VIM® Ligament Anchor, Titanium loaded with 1 pc Fiber with needle, Dia. 2.8mm
BAS-9083.35F	MINI-VIM® Ligament Anchor, Titanium loaded with 1 pc Fiber with needle, Dia. 3.5mm
BAS-9041.50F	SUPER-VIM® Ligament Anchor, Titanium loaded with 2 pc Fiber with needle, Dia. 5.0mm



### Metatarsal and Phalanges Ligament repair

- MINI-VIM PK® is a non-absorbable PEEK suture anchor with same material eyelet which provides superior abrasion resistance due to PEEK's low coefficient of friction. It is available in 3.0mm diameter with needle.
- FIBERKNOT® is an all suture anchor and is composed of ultra-high molecular weight polyethylene (UHMWPE) suture. It is available in diameter of 1.5mm, 1.8mm & 2.9mm. These anchors requires a smaller pilot hole compared to traditional anchors, minimizing bone removal and decreasing the overall anchor footprint, while still providing superior strength.
- VIMFIX-PK® is a fully threaded suture anchor featuring dual threads to maximize cortical and cancellous fixation. Fully threaded; Cancellous and cortical threads provide exceptional fixation strength. VIMFIX-PK® anchors are available in 4.5mm and 5.5mm diameters
- Anchor Dimensions: MINI-VIM PK® - Dia. 3.0mm x Len. 12mm; FIBERKNOT®- Dia. 1.5mm x Len. 15mm (Cat. No. 10051); Dia. 1.8mm x Len. 15mm (Cat. No. 10095); Dia. 2.9mm x Len. 15mm (Cat. No. 10052)  
VIMFIX-PK® - Dia. 4.5mm x Len. 17.0mm (Cat. No. 10092; BAS-9222.45T; BAS-9223.45T); Dia. 5.5mm x Len. 17.0mm (Cat. No. BAS-9224.55T; BAS-9225.55T)
- Type - MINI-VIM PK® & FIBERKNOT® are tap-in anchors. VIMFIX-PK® are screw-in anchors.

### ORDERING INFORMATION

BAS-9186.30F	MINI-VIM® II PK Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 3.0mm
BAS-9187.30FT	MINI-VIM® II PK Ligament Anchor, PEEK loaded with 1 pc Fiber and 1 pc Fiber tape Size 1.4mm with needle, Dia. 3.0mm
10051	FIBERKNOT® Soft Ligament Anchor loaded with 1 pc Fiber with needle, Dia. 1.5mm
10095	FIBERKNOT® Soft Ligament Anchor loaded with 2 pc Fiber with Needle Dia. 1.8mm
10052	FIBERKNOT® Soft Ligament Anchor loaded with 2 pc Fiber with needle, Dia. 2.9mm
10039	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 5.5mm
10092	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber with needle, Dia. 4.5mm
10030	FIBERKNOT® Soft Ligament Anchor loaded with 1 pc Fiber and 1 pc Fiber Tape size 1.4, With Needle, Dia. 1.8mm
BAS-9222.45T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Blue & Solid Black), with needle, Dia. 4.5mm
BAS-9223.45T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Black & Solid Blue), with needle, Dia. 4.5mm
BAS-9224.55T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Blue & Solid Black), with needle, Dia. 5.5mm
BAS-9225.55T	VIMFIX-PK® Ligament Anchor, PEEK loaded with 2 pc Fiber Tape size 1.4 (White-Black & Solid Blue), with needle, Dia. 5.5mm

### RELATED INSTRUMENTS

10067	Drill bit, Dia. 2.6mm, Len. 100mm for MINI-VIM PK® BAS-9186.30F and BAS-9187.30FT
10066	Drill Bit, Dia 1.6mm, Len. 100 mm for FIBERKNOT® Soft Ligament Anchor Dia 1.5mm and 1.8mm with Needles
10005	Drill bit, Dia. 3.5mm, Len. 100mm for VIMFIX®-LRP Ligament Anchor, knotless BAS-9142.475F
10006	Slotted Sleeve for Foot & Ankle Drill bits-10004, 10005, 10067
10038	Tap for VIMFIX-PK® Dia. 4.5mm & 5.5mm and VIMFIX-LR® Dia. 4.75mm & 5.5mm
10055	Punch for FIBERKNOT® Soft Ligament Anchor, Dia 2.9mm



## Tendon Transfer

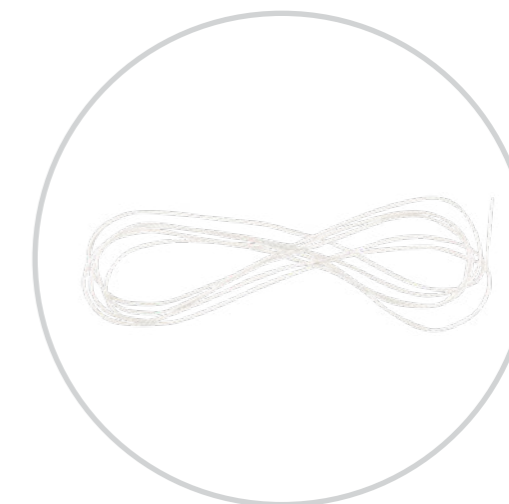
- **Indication:** Flatfoot reconstruction (Flexor Hallucis Longus- FHL), Chronic Achilles reconstruction (Flexor Digitorum Longus- FDL), Lateral ankle reconstruction, and Deltoid ligament reconstruction.
- The interference screw system is available in PEEK (Poly-Ether-Ether-Ketone) which is a bio stable material, provides excellent biocompatibility and strong fixation.
- System provides the interference screw fixation, while eliminating trans osseous tunnels in tendon repairs and ligament reconstruction.

## ORDERING INFORMATION

10053	SOFTFIX-PK® Interference screw, cannulated, roundhead; Dia. 4.0mm, Len. 10mm
10054	SOFTFIX-PK® Interference screw, cannulated, roundhead; Dia. 4.0mm, Len. 15mm
BAK-7164.15	SOFTFIX-PK® Interference screw, cannulated, roundhead; Dia. 5.0mm, Len. 15mm
BAK-7164.20	SOFTFIX-PK® Interference screw, cannulated, roundhead; Dia. 5.0mm, Len. 20mm
BAK-7165.23	SOFTFIX-PK® Interference screw, cannulated, roundhead; Dia. 6.0mm, Len. 23mm
BAK-7166.23	SOFTFIX-PK® Interference screw, cannulated, roundhead; Dia. 7.0mm, Len. 23mm
BAK-7167.23	SOFTFIX-PK® Interference screw, cannulated, roundhead; Dia. 8.0mm, Len. 23mm

## RELATED INSTRUMENTS

10008	Screwdriver for SOFTFIX-PK® Interference Screw, Cannulated, Dia. 4.0mm
BAK-7223	Screwdriver for SOFTFIX-PK® Dia. 5.0mm Interference Screws, Cannulated
10007	Screwdriver for SOFTFIX-PK® Interference Screw Len. 23.0mm, Cannulated
10057	Graft Sizer for Foot & Ankle, Dia. 4-5-6-7-8 mm
10085	Fluted Reamer, Cannulated, Dia. 4.0mm
10086	Fluted Reamer, Cannulated, Dia. 5.0mm
10087	Fluted Reamer, Cannulated, Dia. 6.0mm
10088	Fluted Reamer, Cannulated, Dia. 7.0mm
10089	Fluted Reamer, Cannulated, Dia. 8.0mm
BAL-024	Threaded Guidewire Dia. 1.2; Len. 180mm, SS
10094	Guide Wire, Blunt Tip for Dia. 4mm SOFTFIX-PK® Interference Screws Dia. 0.8mm; Len. 200mm (SS)
10096	Guide Wire, Blunt Tip for Dia. 5mm-8mm SOFTFIX-PK® Interference Screws Dia. 1.2mm; Len. 200mm (NITINOL)
10065	Drill Tip Suture Passing Pin, Dia. 2.4mm; Len. 200 mm



## BioFiber® and BioFiber® Tape

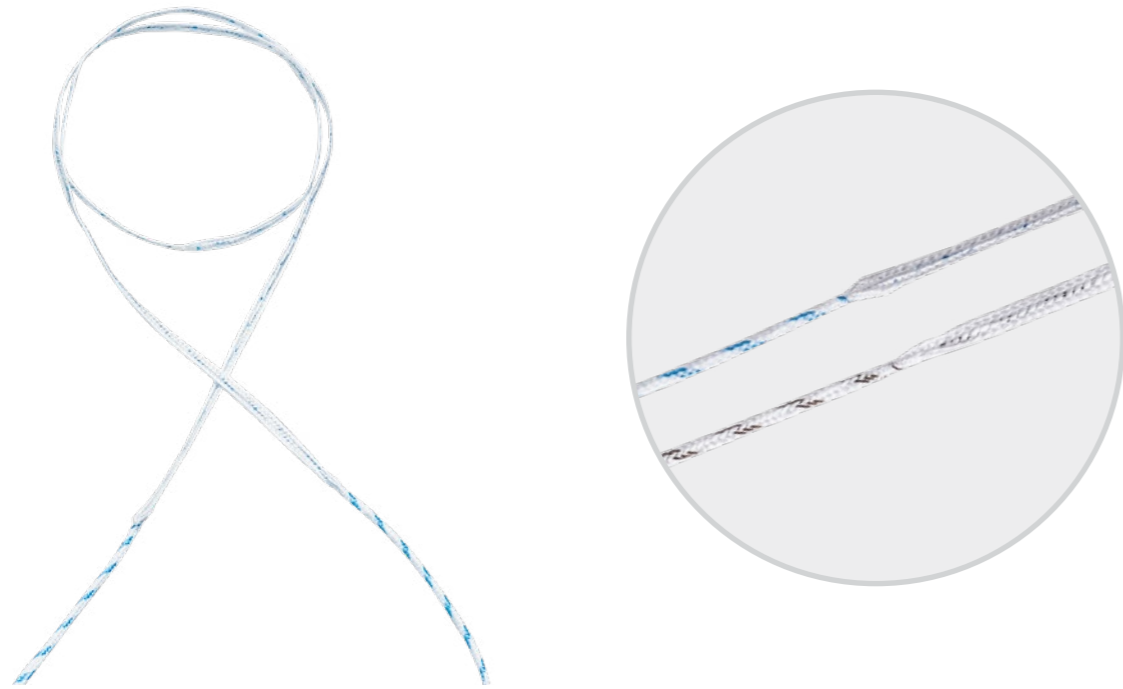
**Indication:** Flatfoot reconstruction, Chronic Achilles reconstruction, Lateral and Medial Ankle reconstruction.

## BioFiber®

- BioFiber® is a braided sterile surgical fiber prepared from ultra-high molecular weight polyethylene (UHMWPE).
- BioFiber® is non-absorbable and there are no significant changes in tensile strength retention known to occur in vivo.
- BioFiber® is preloaded on many Biotek® Anchors for foot & ankle procedures that have fibers.

## ORDERING INFORMATION

BF-2W	BioFiber® Fiber USP Size 2 with MO-6 needle, White, Len. 36"
BF-2WC	BioFiber® Fiber USP Size 2 with MO-6 needle, White-Blue, Len. 36"
BF-2WK	BioFiber® Fiber USP Size 2 with MO-6 needle, White-Black, Len. 36"
BF-5WK	BioFiber® Fiber USP Size 5 with MO-6 needle White-Black, Len. 36"
BF-5WC	BioFiber® Fiber USP Size 5 with MO-6 needle White-Blue, Len. 36"



## BioFiber® Tape

- BioFiber® Tape is an ultra-high strength tape using a similar long chain polyethylene structure as the BioFiber® suture.
- It can be used in many indications in Foot & Ankle repair surgeries like bridge construct in Achilles Tendinosis and Brace for the ligaments.
- The broad footprint of the BioFiber® Tape is appropriate for repairs in degenerative tissue where tissue pull-through may be a concern.

## ORDERING INFORMATION

BF-2BST	BioFiber® Fiber Tape size 2, White-Black, Len. 39"
BF-2ST	BioFiber® Fiber Tape, Size 2, White-Blue, Len. 39"
10090	BioFiber® Fiber Tape Size 2 with MO-6 needle, White-Blue, Len. 39"
10091	BioFiber® Fiber Tape Size 2 with MO-6 needle, White-Black, Len. 39"
10126	BioFiber® Fiber Tape, size 1.4 with MO-6 needle White-Blue, Len. 39"
10128	BioFiber® Fiber Tape, size 1.4 with MO-6 needle White-Black, Len. 39"



## ORDERING INFORMATION

10005	Drill bit, Dia. 3.5mm, Len. 100mm for VIMFIX®-LRP Ligament Anchor, knotless BAS-914.2.475F
10006	Slotted Sleeve for Foot & Ankle Drill bits-10004 & 10005
10038	Tap for VIMFIX-PK Dia. 4.5mm & 5.5mm and VIMFIX-LR Dia. 4.75mm & 5.5mm
10004	Drill bit, Cannulated Dia. 2.8mm, Len. 100mm for MINI-VIM® PK Ligament Anchor, knotless BAS-9192.35F
BAL-024	Threaded Guidewire Dia. 1.2; Len. 180mm, SS
10065	Drill Tip Suture Passing Pin, Dia. 2.4mm; Len. 200 mm
10055	Punch for FIBERKNOT® Soft Ligament Anchor, Dia. 2.9mm
10067	Drill bit, Dia. 2.6mm, Len. 100mm for MINI-VIM® PK BAS-9186.30F
10066	Drill Bit, Dia 1.6mm, Len.- 100 mm for FIBERKNOT® Soft Ligament Anchor Dia 1.5mm and 1.8mm with Needles
BAS-9146	Drill bit, Dia. 1.7mm for MICRO-VIM™ PK Ligament Anchor BAS-9164.20F
BAS-9148	Drill bit, Dia. 1.5mm for MICRO-VIM™ Ligament Anchor BAS-9162.20F
BAS-9150	Slotted Sleeve for MICRO-VIM™ & MICRO-VIM™ PK Ligament Anchor BAS-9161.18F, BAS-9162.20F, BAS-9163.18F & BAS-9164.20F
10008	Screwdriver for SOFTFIX®-PK Interference Screw, Cannulated, Dia. 4.0mm
BAK-7223	SCREW DRIVER FOR SOFTFIX®-PK, Dia: 5.0mm INTERFERENCE SCREW, CANNULATED
10007	Screwdriver for SOFTFIX®-PK Interference Screw Len:23mm, Cannulated
10057	Graft Sizer for Foot & Ankle, Dia. 4-5-6-7-8 mm
10085	Fluted Reamer Cannulated, Dia 4mm
10086	Fluted Reamer Cannulated, Dia 5mm
10087	Fluted Reamer Cannulated, Dia 6mm
10088	Fluted Reamer Cannulated, Dia 7mm
10089	Fluted Reamer Cannulated, Dia 8mm
10094	Guide Wire, Blunt Tip for Dia. 4mm SOFTFIX®-PK Interference Screws Dia. 0.8mm; Len. 200mm (SS)
10096	Guide Wire, Blunt Tip for Dia. 5mm-8mm SOFTFIX®-PK Interference Screws Dia. 1.2mm; Len. 200mm (NITINOL)
BAS-9125	Nitinol Loop Wire for Reusable Suture Passer
BAS-9228	Suture passer, Banana Curved
10211	Drill Bit, Cannulated Dia. 3.2mm, Len. 100mm
10010	Passing wire, Blunt Tip with Loop (SS) Len. 200mm
10129	Suture Passing Pin, Drill Tip Dia. 2.4mm; Len. 200mm
10370	Drill Bit Dia.3.5mm, Len.150mm
BAS-9147	Drill bit, Dia. 1.5mm for MICRO-VIM™ PK Ligament Anchor BAS-9163.18F
BAS-9149	Drill bit, Dia. 1.3mm for MICRO-VIM™ Ligament Anchor BAS-9161.18F
10257	Drill Bit Dia 5.0mm, Len. 100mm For Button Fix F Round Button
10125	Foot & Ankle Ligament Repair Instrument Set

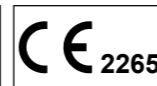


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