

# SLAP & Bankart Repair

## MINI-VIM<sup>®</sup> Ligament Anchor (Titanium)

MINI-VIM<sup>®</sup> Ligament anchors are titanium anchors available in 2.8mm and 3.5mm diameters and are preloaded with USP #2 fiber. In most cases, the implant can be manually inserted using the handled version. A drill is available for use in hard bone if desired. For arthroscopic applications, the MINI-VIM<sup>®</sup> Ligament anchor can be inserted through the small diameter of MINI-VIM<sup>®</sup> spear eliminating the need for a cannula. This is ideal for SLAP and subscapularis repairs where a small stab incision and percutaneous delivery of the implant is preferred. MINI-VIM<sup>®</sup> Ligament anchor is a screw-in anchor.

### Key Features:

- Tremendous pull-out strength.
- Self-drilling. A drill is available for use in hard bone if desired.
- Preloaded with one USP #2 fiber in a single-use sterile pack.
- Also available in needed version.

### MINI-VIM<sup>®</sup> Ligament Anchor

BAS-9001.28F	MINI-VIM <sup>®</sup> Ligament Anchor, Titanium, loaded with 1 pc Fiber; Dia. 2.8mm
BAS-9040.28F	MINI-VIM <sup>®</sup> Ligament Anchor, Titanium, loaded with 1 pc Fiber with needle, Dia. 2.8mm
BAS-9031.35F	MINI-VIM <sup>®</sup> Ligament Anchor, Titanium, loaded with 1 pc Fiber, Dia. 3.5mm
BAS-9083.35F	MINI-VIM <sup>®</sup> Ligament Anchor, Titanium, loaded with 1 pc Fiber with needle, Dia. 3.5mm

### Related Instrumentation

BAS-9012	Spear (Two-pronged) for MINI-VIM <sup>®</sup> & MINI-VIM PK <sup>®</sup> Ligament Anchor - BAS-9001.28F, BAS-9031.35F & BAS-9086.28F
BAS-9109	Spear (Fishmouth) for MINI-VIM <sup>®</sup> & MINI-VIM PK <sup>®</sup> Ligament Anchor - BAS-9001.28F, BAS-9031.35F & BAS-9086.28F
BAS-9013	Trocar for Spear - BAS-9012 & BAS-9109
BAS-9026	Drill bit, Dia. 2.2mm for MINI-VIM <sup>®</sup> Ligament Anchor BAS-9001.28F & BAS-9040.28F
BAS-9114	Drill bit, Dia. 2.8mm for MINI-VIM <sup>®</sup> Ligament Anchor BAS-9031.35F & BAS-9083.35F



# SLAP & Bankart Repair

## MINI-VIM PK<sup>®</sup> Ligament Anchor (PEEK, Knotted)

The MINI-VIM PK<sup>®</sup> Ligament anchors are available in a variety of sizing and suture options. The MINI-VIM PK<sup>®</sup> is a non-absorbable PEEK suture anchor with a material eyelet which provides superior abrasion resistance due to PEEK's low coefficient of friction. Anchor insertion and delivery are made simple by drilling through a spear and inserting the anchor through the same spear into the drilled hole. MINI-VIM PK<sup>®</sup> Ligament anchor is Tap-in/Bang-on anchor. It is available in 3 sizes, 2.8mm (single loaded), 3.0mm (double loaded) & 3.5mm (double loaded).



### MINI-VIM PK<sup>®</sup> Ligament Anchor (PEEK, Knotted)

BAS-9086.28F	MINI-VIM PK <sup>®</sup> Ligament Anchor, PEEK loaded with 1 pc Fiber, Dia 2.8mm
BAS-9088.30F	MINI-VIM <sup>®</sup> II PK Ligament Anchor, PEEK loaded with 2 pc Fiber, Dia, 3.0mm
BAS-9089.35F	MINI-VIM <sup>®</sup> II PK Ligament Anchor, PEEK loaded with 2 pc Fiber, Dia, 3.5mm

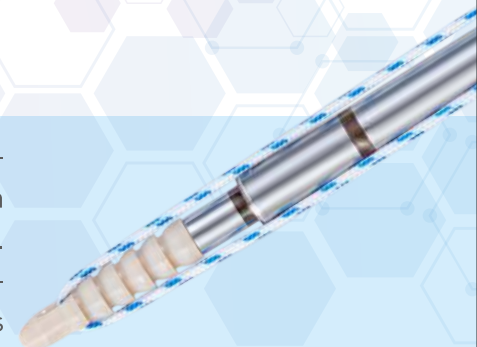
### Related Instrumentation

BAS-9012	Spear (Two-pronged) for MINI-VIM <sup>®</sup> & MINI-VIM PK <sup>®</sup> Ligament Anchor - BAS-9001.28F, BAS-9031.35F & BAS-9086.28F
BAS-9109	Spear (Fishmouth) for MINI-VIM <sup>®</sup> & MINI-VIM PK <sup>®</sup> Ligament Anchor -BAS-9001.28F, BAS-9031.35F & BAS-9086.28F
BAS-9013	Trocar for Spear - BAS-9012 & BAS-9109
BAS-9110	Spear (Two-pronged) for MINI-VIM <sup>®</sup> II PK Ligament Anchor - BAS-9088.30F & BAS-9089.35F
BAS-9097	Spear (Fishmouth) for MINI-VIM <sup>®</sup> II PK Ligament Anchor - BAS-9088.30F & BAS-9089.35F
BAS-9098	Trocar for Spear- BAS-9097 & BAS-9110
BAS-9100	Drill bit, Dia. 2.4mm for MINI-VIM PK <sup>®</sup> Ligament Anchor - BAS-9086.28F
BAS-9101	Drill bit, Dia. 2.6mm for MINI-VIM <sup>®</sup> II PK Ligament Anchor -BAS-9088.30F
BAS-9102	Drill bit, Dia. 3.0mm for MINI-VIM <sup>®</sup> II PK Ligament Anchor - BAS-9089.35F



## MINI-VIM PK<sup>®</sup> Ligament Anchor (PEEK, Knotless)

The MINI-VIM PK<sup>®</sup> Ligament anchor is available in Dia. of 2.8mm. The MINI-VIM PK<sup>®</sup> is a nonabsorbable PEEK suture anchor with a material eyelet which provides superior abrasion resistance due to PEEK's low coefficient friction. The knotless technology of MINI-VIM PK<sup>®</sup> Ligament anchor provides a step-saving alternative to conventional "knotted" suture anchors and eliminates "knot stacks" associated with soft tissue irritation.



### MINI-VIM PK<sup>®</sup> Ligament Anchor (PEEK, Knotless)

BAS-9087.28F	MINI-VIM PK <sup>®</sup> Ligament Anchor, PEEK, Knotless, Dia. 2.8mm
--------------	--

### Related Instrumentation

BAS-9127	Sleeve for MINI-VIM PK <sup>®</sup> Ligament Anchor, Knotless- BAS-9087.28F
BAS-9111	Drill bit, Dia.2.5mm for MINI-VIM PK <sup>®</sup> Ligament Anchor, Knotless BAS-9087.28F

