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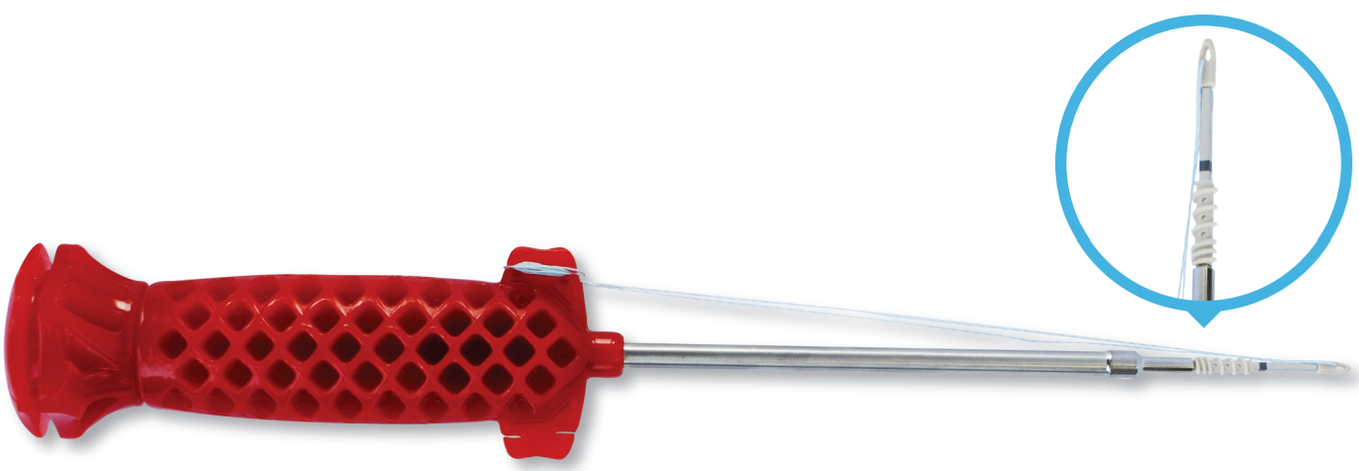
PRODUCT BULLETIN

Knotless MINI-VIM PK® 3.5mm

EU-MDR

Biotek proudly introduces the **MINI-VIM PK® Knotless Anchor (Code: 10400)** — a versatile, next-generation fixation solution designed for superior performance in soft tissue repair. With a **3.5 mm anchor diameter** and **12mm anchor body length** plus a **4.2mm eyelet extension,** this innovative device ensures strong, reliable fixation across cortical and cancellous bone thanks to its **dual-pitched screw thread** design. The **dual stainless steel shaft inserter** enhances stability during placement, while the **clip-on eyelet** eliminates the need for a holding suture, allowing effortless removal of the inserter post-deployment. Engineered for convenience and strength, the **MINI-VIM PK® Knotless Anchor** is ideal for **medial cuff repairs, MCL and LCL of the elbow, double-row triceps repair, MPFL, and ATFL procedures,** offering unmatched versatility and ease of use in a wide range of orthopedic applications.



Anchor Anatomy:

- Dual Stainless steel shaft. The inner shaft of the anchor is a solid (non-cannulated) shaft to provide higher torque during anchor insertion.
- The eyelet is a clip on eyelet. This means that there is no holding suture on this anchor. The eyelet measures 4.2mm in length.
- The eyelet can easily accommodate 4 x BioFiber® tape Size 2mm, 4x BioFiber® tape size 1.4mm & 6x BioFiber® suture USP 2.
- The anchor body is a dual threaded body that provides cancellous and cortical fixation. The anchor body is 3.5mm in diameter and 12mm in length. The total length of the anchor (including the eyelet) is 19mm.

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Key Features and Benefits:

Dual stainless steel shaft

- Provides extra rigidity and stability to the anchor during anchor insertion into the bone.
- Inner shaft is a solid (non-cannulated) stainless steel shaft that provides higher torque while screwing the anchor into the bone.

Clip on eyelet

- Easy anchor inserter removal post anchor insertion. The anchor handle can be tapped backwards to remove the anchor inserter from the bone.
- The eyelet measures 4.2mm in length making it possible to accommodate 4x 2mm BioFiber® Tapes, 4x 1.4mm BioFiber® tapes and 6x no:2 BioFiber® sutures. This provides the surgeon with extra versatility in lateral row knotless procedures.

Dual Thread

The 3.5mm diameter and 16.2mm in length anchor body has a dual pitched screw thread. This makes the anchor have exception bone purchase in both the cortical and cancellous bone. The anchor pullout strength is 330.2N.

Indications:

- Medial row rotator cuff repairs
- MPFL repairs (patella graft fixation)
- MCL & LCL of the elbow
- Double Row Triceps repair
- ATFL Augmentation

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Ordering Information:

Cat Code	Description
10400	**MINI-VIM PK®** Ligament Anchor, (with PEEK Closed eyelet) Knotless, Dia. 3.5mm

Instruments:

Cat Code	Description
10386	Punch For **MINI-VIM®-PK** Ligament Anchor, Knotless, Dia. 3.5mm - 10400
10732	Punch / Tap For **MINI-VIM®-PK** Ligament Anchor, Knotless, Dia. 3.5mm - 10400