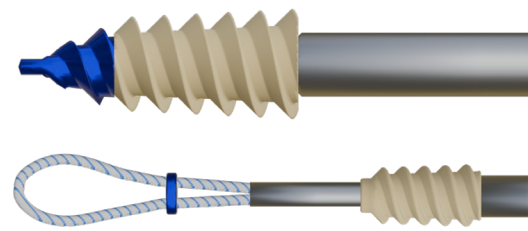


VersaQuad™ BROCHURE



VERSAQUAD™

The VersaQuad™ is a combination of the VersaTap™ and the VersaLat™ anchors.

FEATURES AND BENEFITS

VersaTap™ Features and Benefits:

Self-tapping titanium anchor tip integrated with a unique cutting edge that eliminates the need for a pre-tapped hole.

A multi-start thread leads to effortless rigid insertion.

Tapering thread design for improved fixation between the anchor and the cortical bone.

VersaLat™ Features and Benefits:

A one-handed technique promotes ease-of-use and decreases operation time.

Allows knotless fixation of a large number of sutures due to the characteristic suture loop.

Unique locking mechanism for effective & efficient suture tensioning.

Eliminates knots associated with tissue irritation.

A retention suture that allows for the fixation of any remaining ligament fragments.

MATERIALS & SPECIFICATIONS

VersaTap™ Materials & Specifications:

Anchor size: 6mm x 17mm

Sutures: Two #2 Force Fibre UHMWPE braided suture (non-absorbable)

VersaLat™ Materials & Specifications:

Anchor Size: 5.5 x 12mm

Retention Suture Material: One #2 Force Fibre UHMWPE braided suture (non-absorbable)

KNOTLESS

The VersaQuad™ implant system offers a more affordable double-row rotator cuff repair solution for patients. Note: one of the VersaLat™ anchors can be used to perform a biceps tenodesis.

The VersaTap™ is used as a medial anchor row in double-row rotator cuff repair surgery.

The 5.5mm VersaLat™ to be used as a knotless anchor in single and double-row rotator cuff repair surgery.

References

ATP010

VersaQuad Implant System 1