

Vim-Fix BT Tenodesis Screw (Knotless)

The VimFix-BT Tenodesis implant are designed for all-arthroscopic proximal biceps tenodesis.

The efficient system was designed to save steps and minimize the length of the procedure. The implants feature a unique PEEK tip that is used to steer the biceps tendon to the bottom of the bone socket without the need to externalize or whipstitch the tendon. There is no need to predetermine tendon length, as position and tension are easily set and visualized prior to final anchor insertion. Strong fixation is obtained by simply advancing the preloaded VimFix-BT Tenodesis Screw. The system also features piloted headed reamers with built-in guide tips that eliminate the need to ream over a guide pin.



Vim-Fix BT suture anchor

BAS-9093.50F
BAS-9094.60F
BAS-9095.70F
BAS-9096.80F

Vim-Fix BT suture anchor, knotless, Dia. 5.0mm, Sterile
Vim-Fix BT suture anchor, knotless, Dia. 6.0mm, Sterile
Vim-Fix BT suture anchor, knotless, Dia. 7.0mm, Sterile
Vim-Fix BT suture anchor, knotless, Dia. 8.0mm, Sterile

Related Instrumentation

BAS-9113	Graft Sizer for Biceps Tendon
BAS-9104	Tenodesis Fluted Solid reamer, Dia. 5.0mm
BAS-9105	Tenodesis Fluted Solid reamer, Dia. 6.0mm
BAS-9106	Tenodesis Fluted Solid reamer, Dia. 7.0mm
BAS-9107	Tenodesis Fluted Solid reamer, Dia. 8.0mm
BAS-9108	Tenodesis Fluted Solid reamer, Dia. 9.0mm

