

The TIGHTFix™ vPEEK Interference Screws are a new generation of bone-patella tendon-bone and soft-tissue graft fixation. With an advanced barrel and thread design we've improved bone-to-graft surface contact.

The Insertion Driver tip runs the length of the screw providing axial support. The screws are made with Vestakeep® PEEK, a high strength, bio-inert polymer that exhibits superior modulus and high ductility. The combination of the structural support designed into the driver/screw interface and Vestakeep® that resists fracturing results in greater torsional strength and a stiffer repair.

Also, the TIGHTFix $^{\text{M}}$ ACL-PCL Instrument Set includes a separate tray of taps offering the surgeon intraoperative flexibility.

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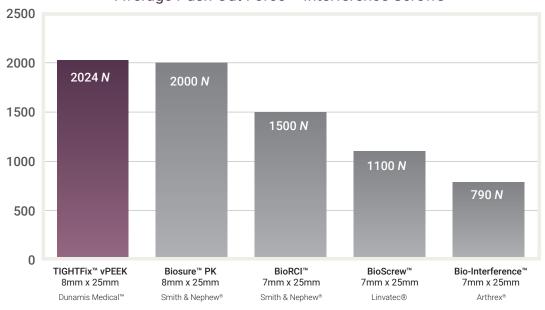
Make the switch to better design. Experience the TIGHTFix $^{\text{TM}}$ vPEEK Interference Screw System.

877.454.2186 dunamismedical.com



TIGHTFix™ vPEEK Interference Screws offer the surgeon an advanced barrel and thread design that improves bone purchase, and balances stress distribution evenly for greater torsional strength.

Average Push-Out Force¹ - Interference Screws



TIGHTFix™ vPEEK Interference Screw System

Product No.		Each
DFX-0001-T	TIGHTFix™ vPEEK Interference Screw, 8mm x 25mm	
DFX-0002-T	TIGHTFix™ vPEEK Interference Screw, 9mm x 25mm	
DFX-0003-T	TIGHTFix™ vPEEK Interference Screw, 10mm x 25mm	
DFX-0004-T	TIGHTFix™ vPEEK Interference Screw, 11mm x 25mm	

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¹ Test Data on file at Dunamis Medical
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Bio-Interference is a trademark of Armith & Nephew®
Bio-Interference is a trademark of Armithrex®
TightFix is a trademark of Dunamis Medical, LLC
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