SuperBite™

Fully-Threaded Compression Screws

Engineered for surgeons **who like to drive fast.**

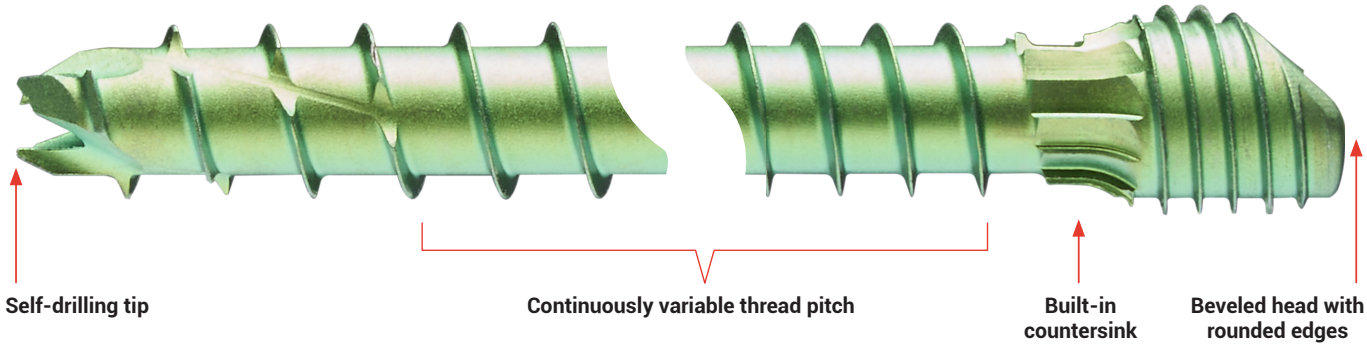


No drilling. No countersinking. Just SuperBite™.

TREACE®

SuperBite™

Fully-Threaded Compression Screws



Rapid screw insertion
Self-drilling and self-countersinking design maximizes OR efficiency

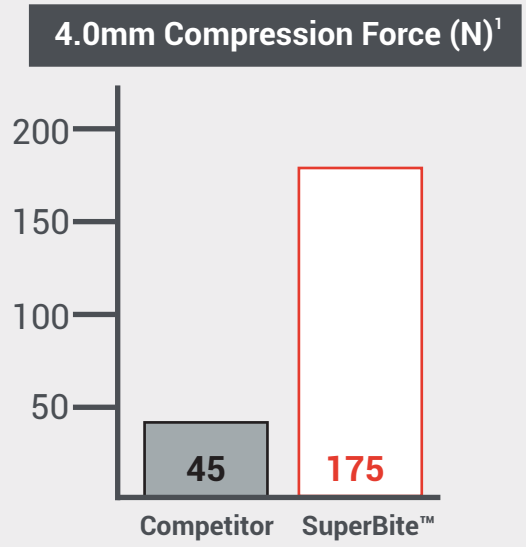
Advanced compression and stability
Powered by a continuously variable thread pitch and optimized head design

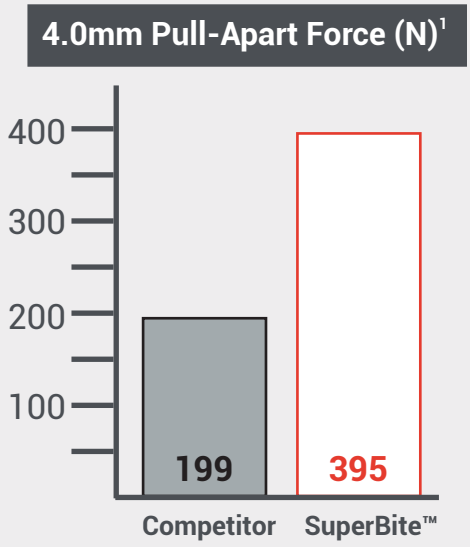
Engineered for minimal soft tissue irritation
Beveled head* and rounded edges provide reduced prominence

*Beveled head available in 3.5, 4.0, and 5.0mm screw diameters only.

Superior Compression and Peak Pull-Apart Strength

Mechanical testing measured the **average compressive force** and **peak pull-apart strength** for SuperBite™ Fully-Threaded Compression Screws and the market leading fully-threaded compression screw.





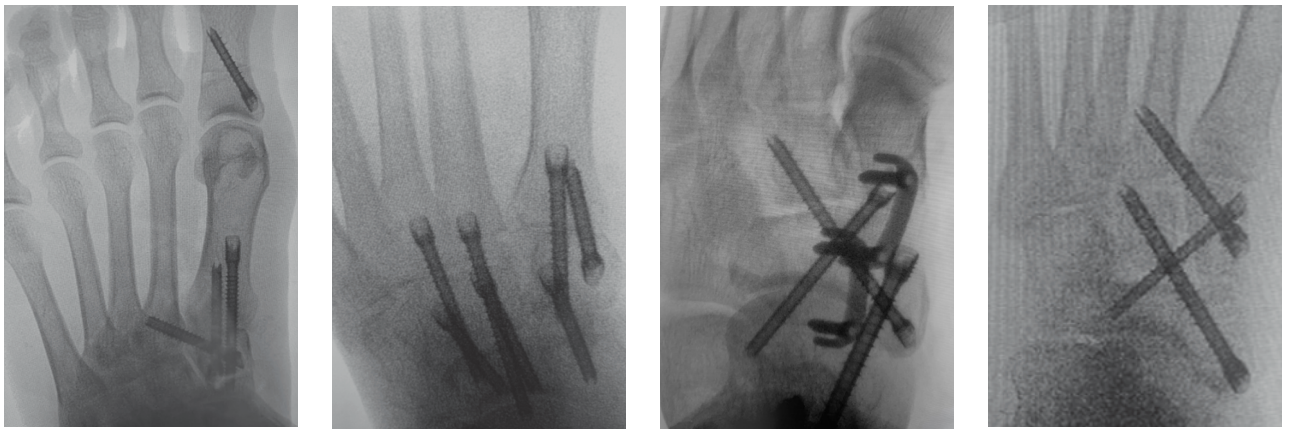
SuperBite™ 4.0mm Screw vs. Leading Competitor 4.0mm FT

1. TMC Data on file.

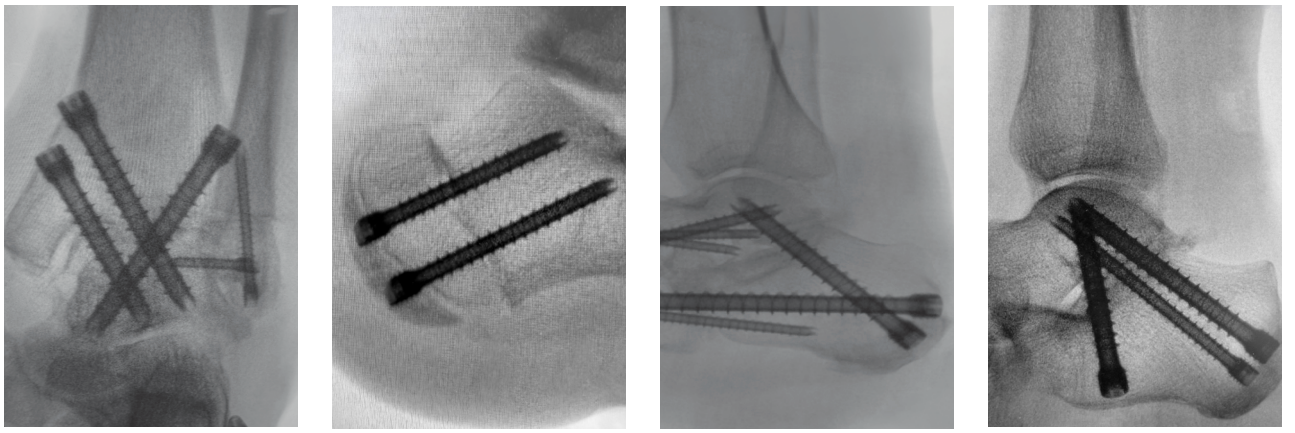
Procedural Versatility



Forefoot



Midfoot



Hindfoot

*Constructs shown are at surgeons' discretion

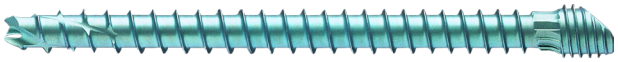
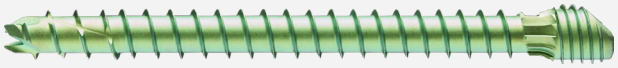
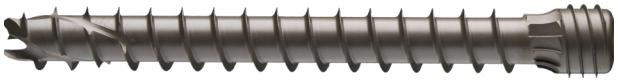
SuperBite™

Fully-Threaded Compression Screws



Because life's too short to drill.

Ordering Information:

Sterile-packed implants for **convenient delivery**	Part# (XX=Length)	Screw Diameter	Head Diameter	Lengths Offered	Wire Size
	SC25XX	2.5mm	3.0mm	10-50mm *in 2mm increments*	1.1mm
	SC35XX	3.5mm	4.2mm	12-50mm *in 2mm increments*	1.4mm
	SC40XX	4.0mm	4.8mm	24-60mm *in 2mm increments*	1.6mm
	SC50XX	5.0mm	6.0mm	30-90mm *in 2mm increments up to 50mm, 5mm beyond 50mm*	2.0mm
	SC70XX(X)	7.0mm	8.0mm	40-130mm *in 5mm increments*	3.0mm

*Beveled head available in 3.5, 4.0, and 5.0mm screw diameters only.

Before use of the system, the surgeon must refer to the appropriate instructions for use and surgical technique for complete warnings, precautions, indications, contraindications, and adverse events. Risks include, but are not limited to: infection, pain, discomfort from the presence of the implant, loosening of the implant, and loss of correction with nonunion or malunion. If any of these occur, additional treatments may be needed. Additional information about risks, warnings, and instructions is available at Lapiplasty.com/surgeons/labeling.

For more information, go to
Treace.com

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