

MiT_i Screw-In Suture Anchors are recommended to address a variety of small-joint applications due to their small diameter and tremendous pull-out strength.

Features & Benefits

Fully-threaded Design

- Optimal cortical fixation
- Reduces the risk of pull-out

Made of 6Al-4V ELI titanium alloy

- Self-tapping threads



MiT_i Titanium Screw-In Suture Anchors

Part #	Diameter (mm)	Length (mm)	Description
10425	2.0	6.4	MiT _i , screw-in, suture anchor, w/2, 3-0 sutures (wht & wht/blu), w/needles (BB-1), w/drill bit
10429	2.5	6.4	MiT _i , screw-in, suture anchor, w/2, 3-0 sutures (wht & wht/blu), w/needles (BB-1), w/drill bit
10433	2.5	6.4	MiT _i , screw-in, suture anchor, w/1, #2 suture (wht/blu), w/needles (MO-6), w/drill bit
10472	3.5	7.6	MiT _i , screw-in, suture anchor, w/1, #2 suture (wht/blu), w/needles (MO-6), w/drill bit

MiT_i XL Titanium Screw-In Suture Anchor

Part #	Diameter (mm)	Length (mm)	Description
10434	2.5	6.4	MiT _i XL, screw-in suture anchor, w/1, #2 suture, w/ hip length driver

