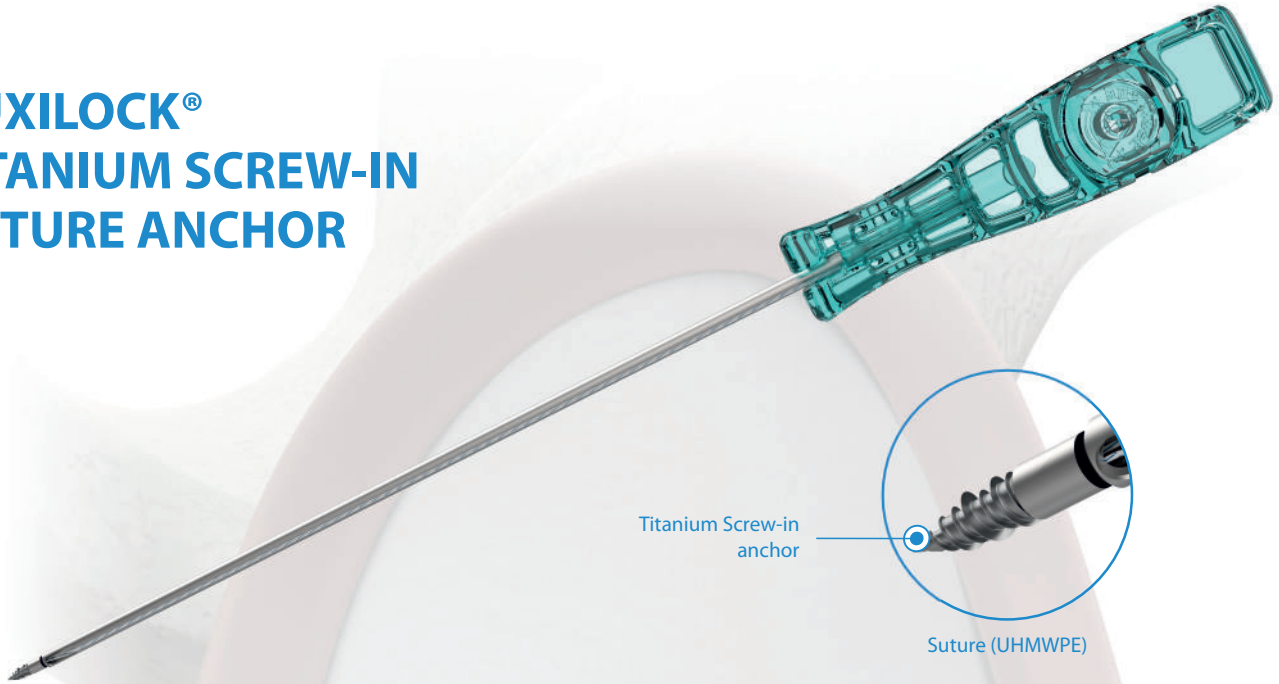


AUXILOCK® TITANIUM SCREW-IN SUTURE ANCHOR



Shoulder Instability Repair

AUXILOCK® Titanium anchors are the screw-in anchors available in diameter of 2.8 and 3.5mm with single and double loaded options. It is a self-tapping suture anchor mostly used in Bankart or SLAP surgeries. The anchor design incorporates a cortical thread to maximise pull-out strength in a cortical or hard bone. The anchor is designed for delivering its ultimate mechanical properties (pull-out strength, tensile strength, etc.) and ease-of-use. The drill guide and drill bit are provided in the instrument set for the accurate placement of the anchor. It in turn minimizes the anchor slippage or breakage during the surgery. The anchors are also available with needles which are ideal for mini-open shoulder instability repair procedures.

Ordering Information

Code	Product Description	Suture/Tape Colour	Needle
6-005-01	AUXILOCK® 2.8mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue		
6-005-05	AUXILOCK® 2.8mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue, With Needles: MO-6		
6-005-02	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White/Blue & White/Black		
6-005-06	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With Two #2 BioBraid: White & White/Blue, With Needles: MO-6		
6-005-13	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue, With Needles: MO-6		
6-005-14	AUXILOCK® 3.5mm Titanium Screw-In Suture Anchor With One #2 BioBraid: White/Blue		

Recommended Instrumentation

Code	Product Description	Compatible Implants
7-013-03	V-Mouth Drill Guide	6-005-01, 6-005-02, 6-005-14
7-013-04	8 Point Drill Guide	6-005-01, 6-005-02, 6-005-14
7-013-06	Trocar Tip Obturator	6-005-01, 6-005-02, 6-005-14
7-013-16	Ø1.8mm X 300mm Drill Bit	6-005-01, 6-005-02, 6-005-14
7-013-02	8 Point Drill Guide, Length 100mm	6-005-05, 6-005-06, 6-005-13
7-013-10	Ø1.8mm X 200mm Drill Bit	6-005-05, 6-005-06, 6-005-13
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-005-05, 6-005-06, 6-005-13

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