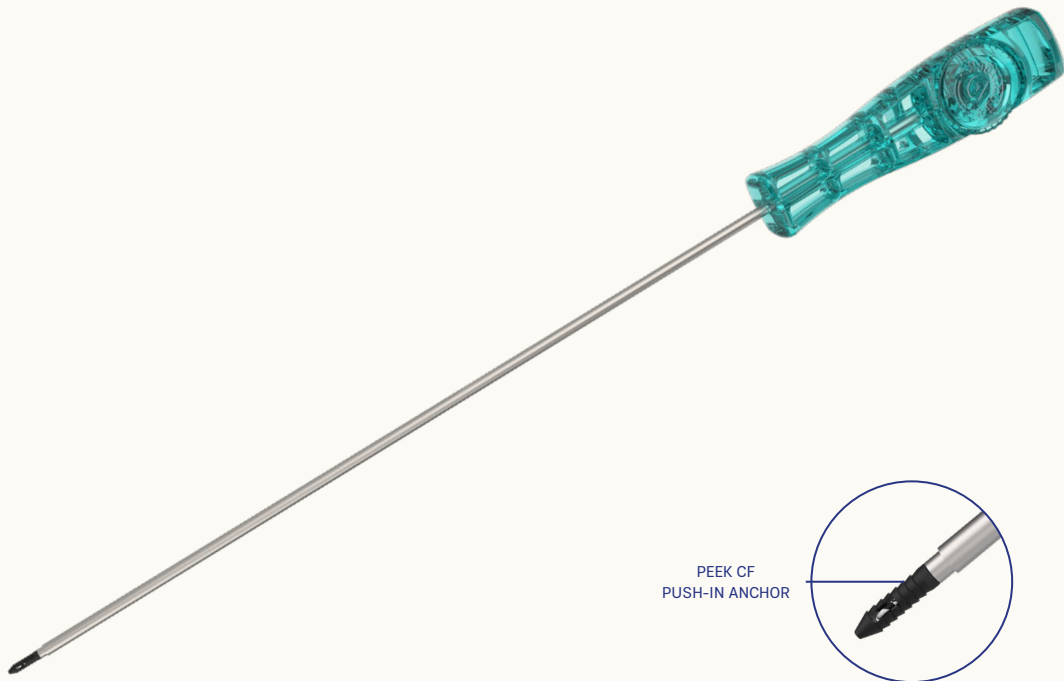
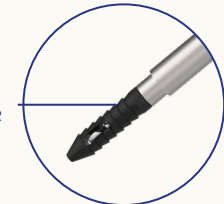




AUXILOCK® PEEK CF PUSH-IN SUTURE ANCHOR



PEEK CF
PUSH-IN ANCHOR



#2 BIO BRAID SUTURE (UHMWPE)

AUXILOCK® PEEK CF Push-In Suture Anchor is a Push-in/ Bang-on anchor available in diameter of 2.8 and 3.5mm. It is available in single and double loaded sutures with and without needle options.

The PEEK CF Push-In Suture Anchors are made of carbon fiber-reinforced PEEKOPTIMA. The PEEK CF provides modulus of elasticity closely matching the cortical bone. It is non-absorbable, radiolucent, and MRI safe. The drill guide and drill bit are provided in the instrument set for the accurate placement of the anchor which minimizes the anchor slip-page or breakage during the surgery. Anchor insertion and delivery are made simple by drilling a hole through a drill guide and inserting the anchor through the same drill guide into the drilled hole. The anchor is also available with needles which are ideal for mini-open Bankart or SLAP repair procedures.

ORDERING INFORMATION

CODE	PRODUCT DESCRIPTION	SUTURE/TAPE COLOUR	NEEDLE
6-002-06	AUXILOCK® 2.8mm PEEK CF Push-In Suture Anchor With One #2 BioBraid: White/Blue		
6-002-07	AUXILOCK® 2.8mm PEEK CF Push-In Suture Anchor With One #2 BioBraid:White/Blue, With Needles: MO-6, Short Length		
6-002-01	AUXILOCK® 3.5mm PEEK CF Push-In Suture Anchor With Two #2 BioBraid:White/Blue & White/Black		
6-002-02	AUXILOCK® 3.5mm PEEK CF Push-In Suture Anchor With Two #2 BioBraid: White & White/ Blue, With Needles: MO-6, Short Length		

SHOULDER INSTABILITY REPAIR



RECOMMENDED INSTRUMENTATION

CODE	PRODUCT DESCRIPTION	COMPATIBLE IMPLANTS
7-013-03	V-Mouth Drill Guide	6-002-06, 6-002-01
7-013-04	8 Point Drill Guide	6-002-06, 6-002-01
7-013-06	Trocar Tip Obturator	6-002-06, 6-002-01
7-013-17	Ø2.4mm X 300mm Drill Bit	66-002-06
7-013-18	Ø2.8mm X 300mm Drill Bit	6-002-01
7-013-01	8 Point Slotted Drill Guide, Length 190mm	6-002-07, 6-002-02
7-013-12	Ø2.4mm X 200mm Drill Bit	6-002-07
7-013-11	Ø2.8mm X 200mm Drill Bit	6-002-07
7-013-02	8 Point Drill Guide, Length 100mm	6-002-07, 6-002-02