

Surgical Innovation | Customer Driven

Draw Tight Suture-Based Anchors are designed with a Parcus™ PEEK Power Tip to deliver improved insertion and a solid core for stronger fixation. They incorporate a set of Parcus Braid™ deployment sutures which provide surgeons with a tactile confirmation that the anchor has been successfully deployed.

Key Features

- Diameter options: 1.8mm & 3.2mm
- Tactile confirmation of successful deployment
- Single- & double-loaded configurations
- Loaded w/Parcus Braid high strength suture
- Parcus PEEK Power Tip made of PEEK-OPTIMA™ Natural from Invibio

Draw Tight Suture-Based Anchors

Part #	Description
10565	1.8mm Draw Tight Suture-Based Anchor w/One #2 Parcus Braid: White/Blue
10820	3.2mm Draw Tight Suture-Based Anchor w/Two #2 Parcus Braid: Blue & Blue/Blue
10588	3.2mm Draw Tight Suture-Based Anchor w/Two #2 Parcus Braid: White/Blue & White/Black

Required Instrumentation for Draw Tight Suture-Based Anchors

Part #	Description
10365	3.2mm Awl w/Handle
10873U	1.8mm Draw Tight Drill Bit, 100mm, w/Positive Stop, Unsterile Reusable
10590U	1.8mm Draw Tight Drill Bit, 300mm, w/Positive Stop, Unsterile Reusable
10505U	3.2mm x 100mm Drill Bit w/Positive Stop, Unsterile Reusable
10540U	3.2mm x 300mm Drill Bit w/Positive Stop, Unsterile Reusable
10591	3.2mm Draw Tight Drill Guide w/Handle
10823	8-Point Drill Guide w/Beaver Tail Handle, 100mm Length
10446	8-Point Drill Guide w/Obturator, 300mm Length
10406	Blunt Tip Obturator (Use w/10446 & 10330 Drill Guides)
10771	Cannulated Conical Tip Obturator, 1.8mm Cannulation (Use w/10330 or 10446 Drill Guide)
10405	Trocar Tip Obturator (Use w/10446 & 10330 Drill Guides)

