

Surgical Innovation | Customer Driven

SLiK is a knotless screw-in anchor that can be used for a variety of applications that require the fixation of soft tissue to bone. **SLiK** anchors are ideally suited for indications around the shoulder, such as rotator cuff repair. This anchor can be used in both lateral and medial row fixation. Combining **SLiK** with Parcus Braid™ Suture Tape helps to create an ideal knotless double-row rotator cuff repair. **SLiK** anchors provide a step-saving alternative to conventional “knotted” suture anchors and eliminate the “knot stacks” that can be associated with soft tissue irritation or impingement.

A **Suture Guide**, which is located on the distal end of the proprietary inner shaft of the driver, is designed to hold sutures deep into a bone socket. It also allows the surgeon to independently adjust suture tension prior to inserting the **SLiK** anchor. Suture tension is held constant during anchor insertion. An **Activation Button** on the inserter handle allows the anchor to be advanced into position using a simple, one-handed technique.

Recommended for use in both large and small-joint repairs.

Key Features

- Diameter options: 4.75mm, 5.5mm, 6.25mm
- Suture Guide at distal tip allows final tension, before fixation
- Activation Button on driver for easy screw-in anchor insertion
- Material solutions:
 - Carbon fiber-reinforced PEEK-OPTIMA™ from Invibio
 - PEEK-OPTIMA Natural from Invibio

SLiK... because it is!



SLiK PEEK CF Anchors

Part #	Description
10957	5.5mm x 15mm SLiK PEEK CF Screw-In Suture Anchor
10958	6.25mm x 15mm SLiK PEEK CF Screw-In Suture Anchor

SLiK PEEK Anchors

Part #	Description
10915	4.75mm x 15mm SLiK PEEK Screw-In Suture Anchor
10918	5.5mm x 15mm SLiK PEEK Screw-In Suture Anchor
10919	6.25mm x 15mm SLiK PEEK Screw-In Suture Anchor

Instrumentation for SLiK Anchors

Part #	Description
10999	SLiK Awl, Blue Handle