ReelIX STT™
Knotless Anchor System
ReelIX STT
Knotless Anchor System

The ReelIX STT 5.5mm knotless anchor features an incremental tensioning mechanism, which enables patient Specific Tissue Tensioning during arthroscopic rotator cuff repair. The body of the ReelIX STT has a diameter of 5.5mm, and with each incremental turn of the handle, expands up to 6.5mm. The expanding body of the ReelIX STT is designed to provide enhanced fixation.

Simplicity was important when designing the ReelIX STT. Working suture is loaded through the use of a pull tab that is securely attached to the inserter handle. The ReelIX STT also features a sharp metal tip, making instrumentation to aid in insertion optional.

Quick Steps:

Load up to two #2 sutures through the anchor using the suture threader.

While maintaining slight tension on the suture, slide the anchor down on the bone to the desired insertion site. Remove any excess suture between the anchor and tissue by gently pulling on the ends of the suture. Mallet the anchor in until it is flush with the cortical surface of the bone.
ReelX STT
Knotless Anchor System

Features and Benefits
- Anchor Body Expands from 5.5mm up to 6.5mm
- Sharp Tip Makes Instrumentation Optional
- Incremental Tensioning Allows for More Control Over The Repair

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>3910-600-060</td>
<td>ReelX STT Knotless Anchor*</td>
</tr>
<tr>
<td>3910-004-040</td>
<td>6.5mm Zip Drill (4.0mm x 13.5mm)</td>
</tr>
<tr>
<td>3910-003-065</td>
<td>6.5mm Tapered Awl</td>
</tr>
</tbody>
</table>

* Packaged in Boxes of 5

Release the tether suture from the inserter handle.

While holding the yellow end of the handle, rotate the black knob clockwise a minimum of one revolution to spool excess suture into the anchor. A maximum of three complete revolutions can be made. The implant has one locking point every 60º of revolution of the black knob, and advances approximately 1.5mm of suture for every 60º of rotation. Additional tension may be applied to the suture by re-engaging the inserter shaft.
A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery.

The information presented is intended to demonstrate the breadth of Stryker product offerings. A surgeon must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area.

Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: ReelX STT and Stryker. All other trademarks are trademarks of their respective owners or holders.

Literature Number: LJPRSTT-B
MSGS 04/10
Copyright © 2010 Stryker
Printed in USA