

AcTiFlip is a button fixation system recommended for proximal biceps tenodesis and distal biceps repair. The titanium AcTiFlip button is designed for unicortical and bicortical techniques. AcTiFlip is available in two configurations. The innovative "Cinch Loop" option saves time in the operating room. The "Infinity Loop" option is designed for conventional whip stitching of the biceps tendon.

## Features & Benefits

### AcTiFlip Inserter

- Robust and reliable insertion of the button

### Retractable finger

- Ability to reload the button if needed

### Cinch loop

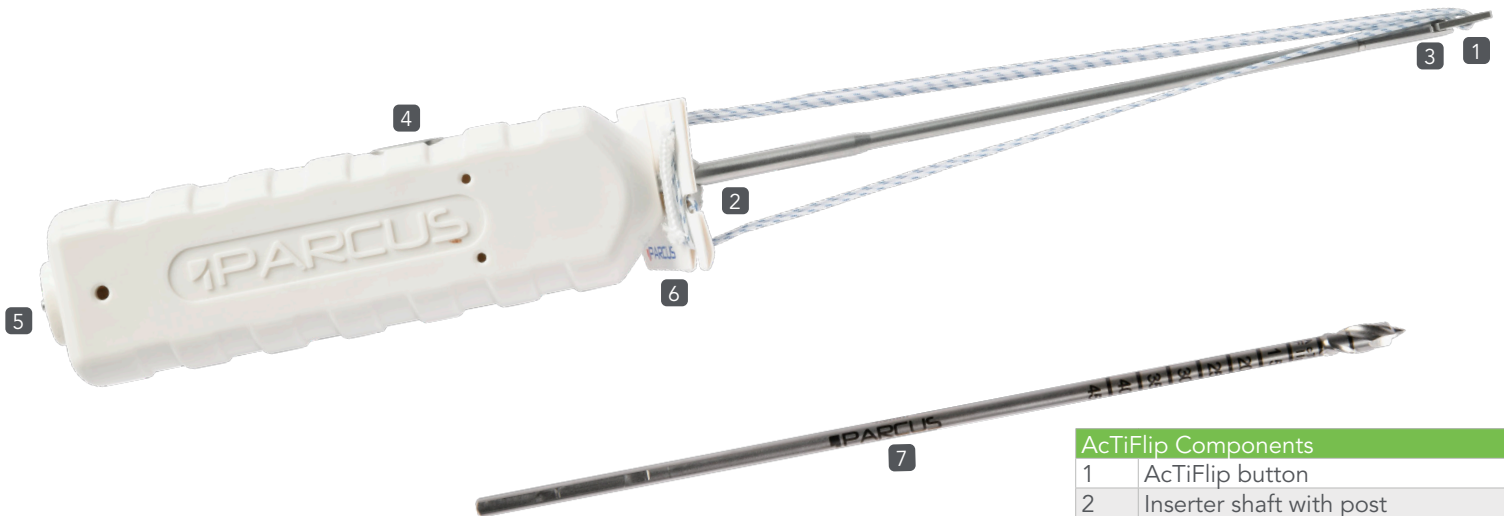
- Eliminates the need to whip stitch the biceps tendon
- Precise control and tension on the biceps tendon

### AcTiFlip Biceps Tenodesis System

Part #	Width of Button (mm)	Length of Button (mm)	Description	Length of Loop (mm)	QTY/Box
11183SB	3.2	10	AcTiFlip SB, cinch loop, w/1, #2 suture (wht/blu), w/ needles (MO-6)	-	1
11185SB	3.2	10	AcTiFlip SB, w/1 whip (wht/blu), w/suture passer	-	1
11183	3.9	12	AcTiFlip, cinch loop, w/1, #2 suture (wht/blu), w/ needles (MO-6)	-	1
11185	3.9	12	AcTiFlip, w/1 infinity loop (wht/blu), w/suture passer	-	1

### AcTiFlip Instrumentation

Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
11152SB	3.5	Shoulder	AcTiFlip SB, drill bit	Sterile	Single-use
11152	4.5	Shoulder	AcTiFlip, drill bit	Sterile	Single-use
11216	4.5	Shoulder	AcTiFlip, cannulated headed drill bit, w/guide wire	Sterile	Single-use



### AcTiFlip Components

1	AcTiFlip button
2	Inserter shaft with post
3	Retractable finger
4	Handle with activation button
5	Reload pin
6	AcTiFlip cinch loop
7	AcTiFlip drill bit



Shoulder