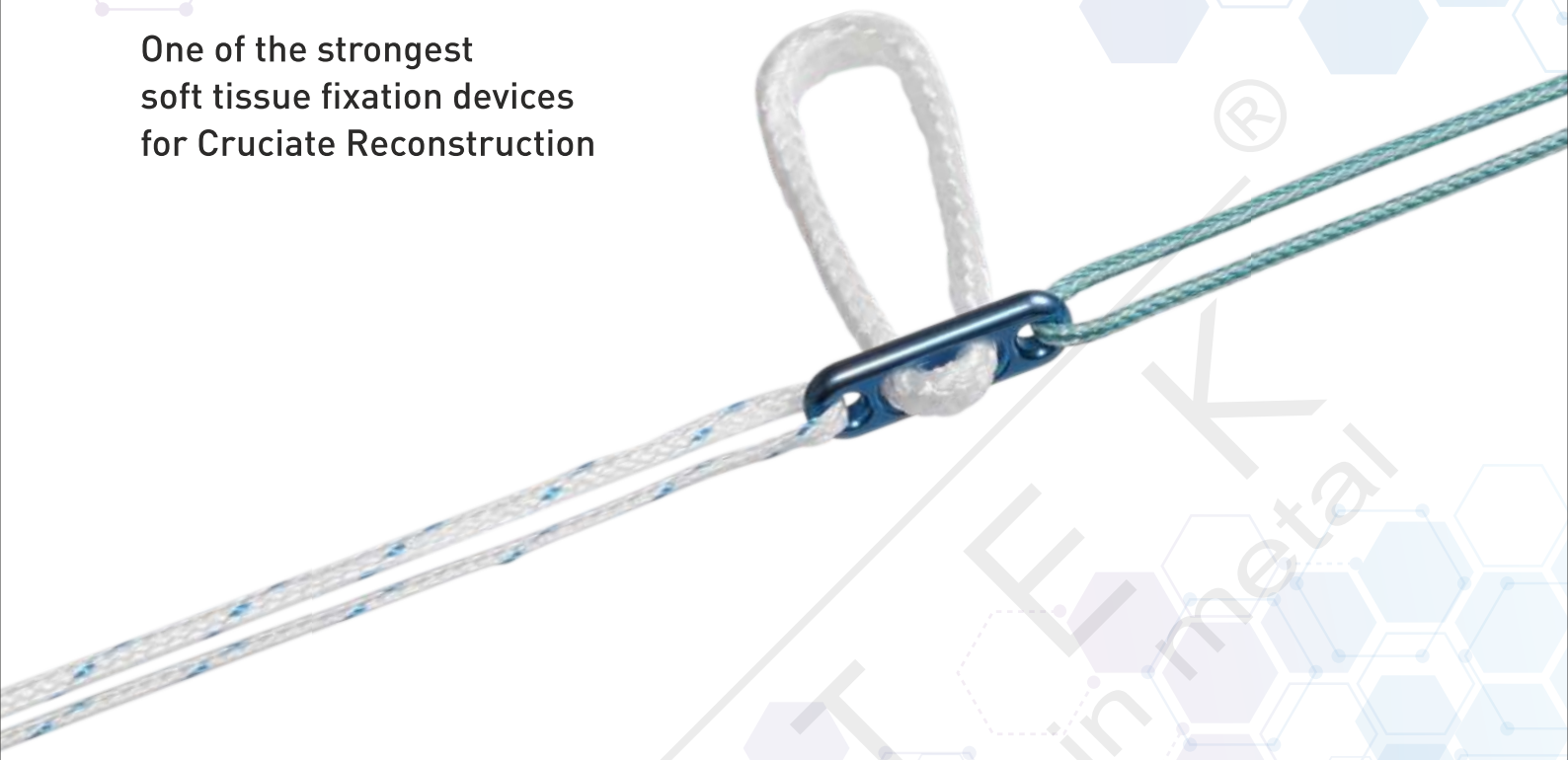
BIOTEK®
we put life in metal

# OnButton CL®
## with continuous loop

One of the strongest
soft tissue fixation devices
for Cruciate Reconstruction



**New CL construct**
Continuous loop of suture braid eliminates the need for knot tying and allows for a larger portion of graft to reside in the tunnel.

**Efficient**
Preloaded with braided sutures
(# 7 Biofiber, white-blue as pulling/leading suture and # 5 polyester, green as flipping suture) for added procedure efficiency.

**Greater strength**
Tested for UTS-Ultimate Tensile Strength. Meets or exceeds 1700N.
Highest failure load compared to competitive technologies.

**Accommodates various graft lengths**
One size titanium button is available with multiple pre-measured loop sizes of 12, 15, 20, 25, 30, 35, 40mm lengths.

**Truly endoscopic procedure**
Does not require a second incision.

**Related Instruments:**

BAK-7052 Endoscopic Reamer, Dia. 4.5mm, Cannulated
BAK-7118 Endoscopic Reamer, Dia. 4.7mm for ONButton CL®, Cannulated

# OnButton CL®
## with continuous loop

**Clinically Proven**
Supported by over 1,25,000 cases of clinical success all over India and abroad.

**Promotes insertion site healing**
Rests on the cortical bone surface

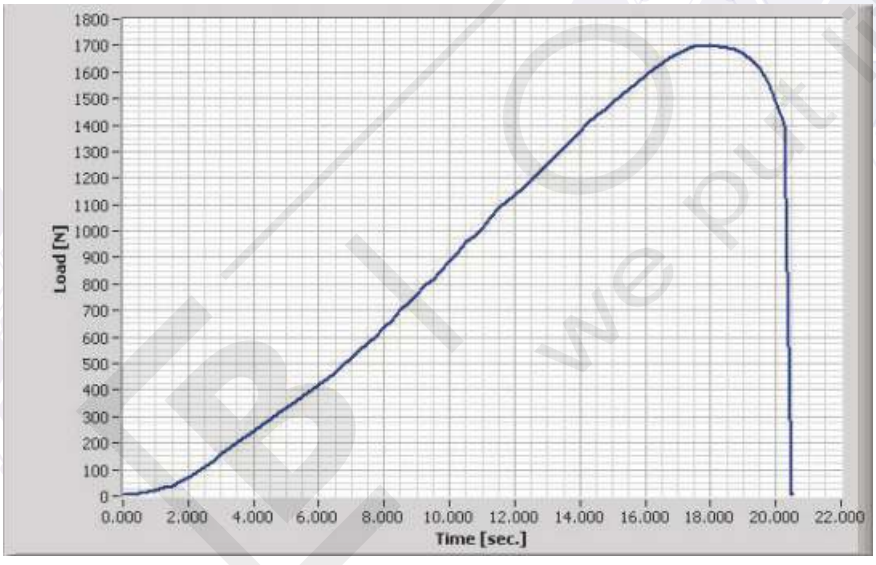
**Strong cortical fixation**
Provides dependable fixation regardless of cancellous bone quality

**Provides tactile "flipping" feedack**
Ensures proper seating of device

**Hassel-free revision surgeries**
Standard technique allows for endoscopic revision without lateral incision and bone removal

**Most comprehensive line of femoral fixation solutions**
Can be used in Single-Bundle soft tissue fixation; Double-Bundle soft tissue fixation; Bone-Tendon-Bone fixation

- Solid fixation for either primary or auxiliary fixation in ACL or PCL reconstruction
- Ideal for a post or screw and washer technique
- Distal fixation allows circumferential healing of the ACL graft to tunnel wall
- Significantly enhances soft tissue apposition to bone to speed healing and strengthen the repair




Tested for displacement by cyclic loading in the working range of 50 N to 250 N. (50 N = physiologic load; 250 N = load from sudden impact, fall, etc.) Ultimate tensile strength (UTS), post-cyclic, was also tested.

**Result:** The ONBUTTON CL Device outperformed all competitors in Ultimate Tensile Strength (UTS)

**FAILURE MODE: BUTTON 1701 N**

#Data on file at BIOTEK

**Ordering Information**

| | |
|---|---|
| BAK-7001C.12 | ONButton CL® Fixation Button, loop size 12mm Pulling Fiber: White-Blue, Flipping Fiber: Green |
| BAK-7001C.15 | ONButton CL® Fixation Button, loop size 15mm Pulling Fiber: White-Blue, Flipping Fiber: Green |
| BAK-7001C.20 | ONButton CL® Fixation Button, loop size 20mm Pulling Fiber: White-Blue, Flipping Fiber: Green |
| BAK-7001C.25 | ONButton CL® Fixation Button, loop size 25mm Pulling Fiber: White-Blue, Flipping Fiber: Green |
| BAK-7001C.30 | ONButton CL® Fixation Button, loop size 30mm Pulling Fiber: White-Blue, Flipping Fiber: Green |
| BAK-7001C.35 | ONButton CL® Fixation Button, loop size 35mm Pulling Fiber: White-Blue, Flipping Fiber: Green |
| BAK-7001C.40 | ONButton CL® Fixation Button, loop size 40mm Pulling Fiber: White-Blue, Flipping Fiber: Green |

BT/AR/13, Rev:02

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- ISO 13485:2016
- CE Certified