



COLINK[®]

Standard & Adjustable

Fixation button with loop

COLINK[®] Standard

Fixation button with loop

(Class IIb)

COLINK[®] Standard fixation device offers one of the strongest soft tissue femoral fixation currently available.

MECHANICAL AVANTAGES:

- **HIGH TENSILE STRENGTH (1500N)**
- **CONTINUOUS BRAIDED LOOP**

HANDLING AVANTAGES:

- **TRULY ENDOSCOPIC PROCEDURE**
- **ACCOMODATES VARIOUS GRAFT LENGTHS**
- **ELIMINATES THE NEED FOR KNOT TYING**
- **ENSURES CORRECT SEATING OF DEVICE**

Ideal for primary or auxilliary fixation ACL or PCL reconstruction techniques. Preloaded with UHMWPE suture (white) and flipping suture (striped) for added procedure efficiency.

Can be used in Single-Bundle soft tissue fixation; Double-Bundle soft tissue fixation; Bone-Tendon-Bone fixation.

Indications

Use in the fixation of bone and soft tissue in orthopedic procedures requiring ligament or tendon reconstruction.

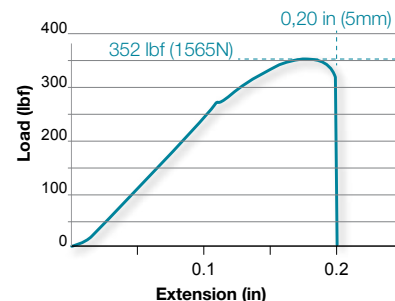
Composition

Loop: UHMWPE

Sutures: HS Fiber[®]

Plate: Titanium (Ti-6Al-4V)

fig.1 - Ultimate Load Failure Test (Mean)



Endoscopic Reamer Ø 4.7

AVAILABLES SIZES

Standard 12 mm	Standard 35 mm
Standard 15 mm	Standard 40 mm
Standard 20 mm	Standard 45 mm
Standard 25 mm	Standard 50 mm
Standard 30 mm	Standard 55 mm



COLINK[®] Adjustable

Fixation button with loop

(Class IIb)

COLINK[®] Adjustable fixation device offers leading strength and incorporating a unique cradle design to help protect the graft during loop reduction.

MECHANICAL AVANTAGES:

- **HIGH TENSILE STRENGTH (900N)**
- **UNIQUE 3-POINT LOCKING DESIGN & BRAID FOR EASY PLACEMENT AND TO REDUCE SUTURE CREEP**
- **GRAFT SUPPORT FRAME WITH LARGE CONTACT AREA**
- **ENSURES PROPER REDUCTION & COUNTER TENSIONING**

HANDLING AVANTAGES:

- **ADJUSTABLE LOOP - ONE SIZE FITS ALL (15 to 60mm)**
- **TWO-HANDED ADJUSTMENT**
- **CROSSOVER PATTERN TO INCREASE VISIBILITY**

Indications

Use in the fixation of bone and soft tissue in orthopedic procedures requiring ligament or tendon reconstruction.

Composition

Loop: UHMWPE

Sutures: HS Fiber[®]

Plate: Titanium (Ti-6Al-4V)



Graft Prep Station



COLINK®

Storage

COLINK® is supplied sterile, ready to use in operating rooms. It must be kept in its original unopened packaging, in a dry, clean place away from light and at room temperature.



SKU

COLINK® Standard	
SIZE	SKU
Colink® standard 12 mm	TEK-OBCL-12
Colink® standard 15 mm	TEK-OBCL-15
Colink® standard 20 mm	TEK-OBCL-20
Colink® standard 25 mm	TEK-OBCL-25
Colink® standard 30 mm	TEK-OBCL-30
Colink® standard 35 mm	TEK-OBCL-35
Colink® standard 40 mm	TEK-OBCL-40
Colink® standard 45 mm	TEK-OBCL-45
Colink® standard 50 mm	TEK-OBCL-50
Colink® standard 55 mm	TEK-OBCL-55
Colink® standard 60 mm	TEK-OBCL-60

COLINK® Adjustable	
TEK-OBAL-80	
COLINK® Graft prep station	
BAK-7069	
COLINK® Endoscopic Reamer	
Ø 4.7mm	BAK-7118

MD Class IIb

CE 0459



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