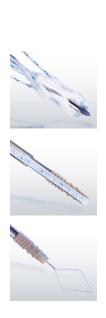


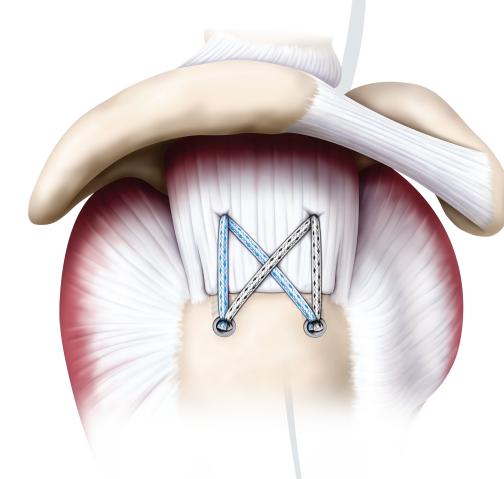
The CuffLink™ Double-Row Solution

Less Abrasion, Less Unplanned Tension.

Whether it is a smaller medial row anchor, Hi-Fi® tape that data shows is less abrasive¹ or controlled lateral row tensioning, CONMED's NEW CuffLink™ Double-Row Solution is designed to improve every step of your double-row rotator cuff repair technique for enhanced tendon healing.

Shoulder Restoration System®

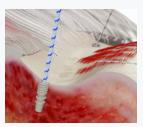




To learn more about these and other innovative products, call **800-237-0169** or visit **CONMED.com**.



Y-Knot® RC All Suture Anchor w/ Hi-Fi® Tape



CrossFt[™] Knotless PEEK Anchor w/ Hi-Fi[®] Tape

The Missing Link to Your Double Row Repairs

CONMED's **NEW CuffLink™** Double-Row Solution combines our easy-to-use Y-Knot® RC self-punching all-suture anchor, the controlled tension of the New CrossFT™ Knotless PEEK Suture anchor and less abrasive Hi-Fi® Tape¹ for optimized rotator cuff compression. Whatever anchors you are currently using, the comprehensive CuffLink™ Solution can offer multiple improvements over other double-row rotator cuff solutions.

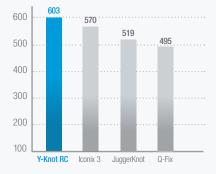
STEP 1: Medial Row Fixation

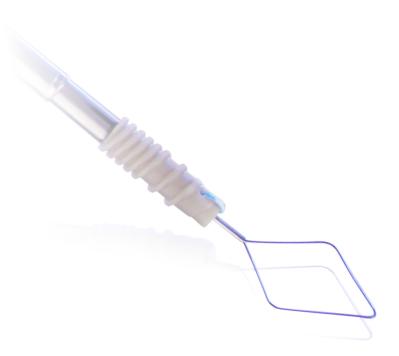
NEW Option 1 - Recommended Knotted Anchor: Y-Knot® RC Self-Punching All-Suture Anchor with Hi-Fi® Tape

- · Self-punching: no pilot hole required, eliminating extra step
- Smaller: 2.8mm footprint for less bone removal, great for maximizing compression and revision cases
- Stronger fixation (603N) than traditional 5.5mm anchors²
- · All-suture: no hard loose bodies left in the joint
- Enables multiple stitching configurations

Pullout Strength (N)²

Pullout in Porcine Cortical Bone





CUFFLINK™/ CROSSFT™ KNOTLESS



Less Abrasive Hi-Fi® Tape

NEW Option 2 - Recommended Knotless Anchor:

CrossFT™ Knotless PEEK Suture Anchor with Hi-Fi® Tape

• Hi-Fi® Tape is 69% less abrasive than a leading competitor's tape* when measuring tendon tear-through1

· Strong: Dual-thread pattern for cortical and cancellous bone fixation

properties of bone marrow



^{*} Measured against Arthrex Swivelock w/FiberTape. ¹TR16-787/TR16-787-1.



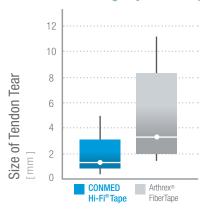
Available on Y-Knot® RC and CrossFT™ Knotless Anchors, Hi-Fi® Tape and #2 Hi-Fi® Suture provide distinct advantages to other tape and suture options you may be using.

Hi-Fi® Tape

Reduced Abrasion & Tendon Tear-Through¹

- 69% less abrasive than a leading competitor's tape* when measuring tendon tear-through¹
- Broader compression than #2 suture for increased tendon-to-bone interface
- More than twice as strong as #2 suture³
- · Simplifies double-row repairs by eliminating need for medial knot-tying

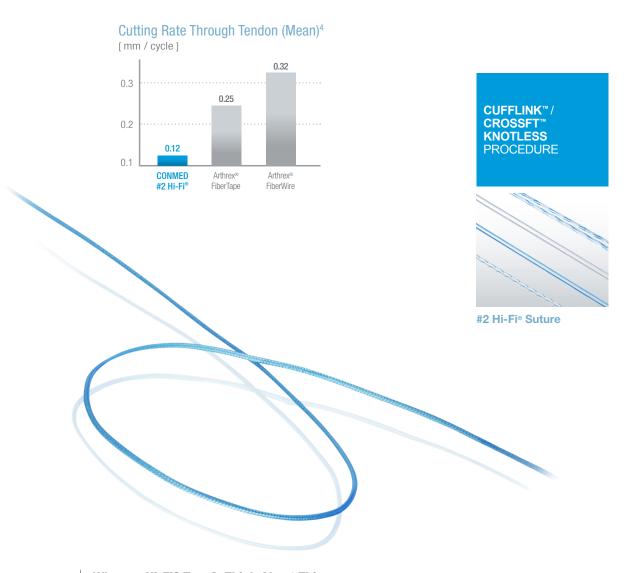
Tendon Tear-Through by Suture Tape¹



Hi-Fi® Suture

A Less Abrasive Option⁴

Peer-reviewed literature has shown that CONMED's #2 Hi-Fi® Suture reduced mean cutting rate by over 50% when compared to a competitor's suture and tape*, which were more abrasive on the suture-tendon interface and led to higher tendon tear-through.⁴



Why use Hi-Fi® Tape? Think About This:

BOTH our #2 Hi-Fi Suture⁴ and Hi-Fi® Tape¹ cause less abrasion and tendon tear-through than a leading competitor*

^{*} Measured against Arthrex FiberTape & FiberWire. ¹TR16-787/TR16-787-1. ⁴Deranlot J, Maurel N, Diop A, Nourissat G, et al. Abrasive Properties of Braided Polyblend Sutures in Cuff Tendon Repair: An in Vitro Biomechanical Study Exploring Regular and Tape Sutures.

STEP 2:

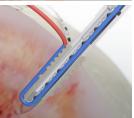
Lateral Row Fixation

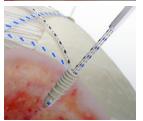
NEW Recommended Knotless Anchor:

CrossFT™Knotless PEEK Suture Anchor with Hi-Fi® Tape

- Controlled tension to optimize tendon compression
- Hi-Fi® Tape is 69% less abrasive than than a leading competitor's tape* when measuring tendon tear-through¹
- Strong: Dual-thread pattern for cortical and cancellous bone fixation
- Able to accept up to 6 limbs of suture
- 4.0mm, 4.75mm and 5.5mm diameters







Controlled Tension Mechanism

What is Controlled Tension?

CrossFT™ Knotless anchors allow surgeons to control suture tension on cuff tendon. This is designed to reduce the risk of over-tensioning the repair which could cut off blood flow to the tendon.

 Telescoping cleat maintains constant suture tension as anchor is inserted

Why use CrossFT™ Knotless Anchors? Think About This:

When compared to a leading competitor,* CrossFT™ Knotless anchors offer these improvements

- · Better control over suture tensioning
- Hi-Fi° tape that is less abrasive and causes less tendon tear-through¹
- · Dual-thread pattern for better fixation

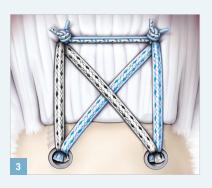
CuffLink™- One System for Every Technique

With the right combination of Y-Knot® RC and CrossFT™ Knotless anchors, the CuffLink™ Solution *supports virtually every double-row rotator cuff technique* for maximum versatility.



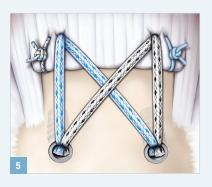
CuffLink™ Knotless Anchor Technique

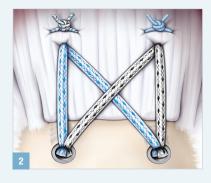
Fast technique with no knots tied medially. Two CrossFT™Knotless anchors w/Tape or Y-Knotl® RC w/Tape medially and two CrossFT™Knotless anchors laterally.



Medial Pulley Stitch Technique

Two CrossFT™ Knotless anchors w/Tape or Y-Knot® RC w/Tape medially and two CrossFT™ Knotless anchors laterally. #2 sutures from medial row anchors are passed and tied as a medial pulley. The medial pulley provides medial row compression.





Medial Mattress Stitch Technique

Two CrossFT" Knotless anchors w/Tape or Y-Knot® RC w/Tape medially and two CrossFT" Knotless anchors laterally. #2 sutures from medial row anchors are passed and tied as a mattress stitch. Knot-tying provides medial row compression.



Medial Rip-Stop Stitch Technique

Two CrossFT™ Knotless anchors w/Tape or Y-Knot® RC w/Tape medially and two CrossFT™ Knotless anchors laterally. #2 sutures from medial row anchor are passed and tied as a rip-stop stitch. In order to prevent tear-through, rip-stop mattress stitches are placed just lateral to the medial row, reinforcing these medial stitches in case of poor tendon quality.

Simple Stitch Technique

If the cuff is not able to retract all the way back down to the native footprint, the surgeon might want to use the #2 sutures from the medial row anchors as a simple stitch. Two CrossFT™ Knotless anchors w/Tape or Y-Knotless Anchors laterally.





Catalog

To take the next step toward improving your double-row rotator cuff repairs, call 800.237.0169 to schedule a demonstration with your local CONMED Sales Representative.

Ordering Information

| Description | Catalog Number |
|--|-------------------|
| Medial Row Anchor | |
| Y-Knot® RC with Hi-Fi® tape (one blue Hi-Fi® Tape, one #2 blue/black Hi-Fi® Suture) | YRC02STA |
| Y-Knot® RC with Hi-Fi® tape (one white/black Hi-Fi® Tape, one #2 solid blue Hi-Fi® Suture) | YRC02STB |
| 4.0mm CrossFT™ Knotless Anchor with one blue Hi-Fi® tape | CFK-40TA |
| 4.0mm CrossFT™ Knotless Anchor with one white/black Hi-Fi® tape | CFK-40TB |
| 4.75mm CrossFT™ Knotless Anchor with one blue Hi-Fi® tape | CFK-475STA |
| 4.75mm CrossFT™ Knotless Anchor with one white/black Hi-Fi® tape | CFK-475STB |
| 5.5mm CrossFT™ Knotless Anchor with one blue Hi-Fi® tape | CFK-55STA |
| 5.5mm CrossFT™ Knotless Anchor with one white/black Hi-Fi® tape | CFK-55STB |
| Lateral Row Anchor | |
| 4.0mm CrossFT™ Knotless Anchor | CFK-40 |
| 4.75mm CrossFT™ Knotless Anchor | CFK-475S |
| 5.5mm CrossFT™ Knotless Anchor | CFK-55S |
| Standard Instrumentation | |
| 4.0mm CrossFT [™] Knotless Punch, Disposable, Sterile | CFK-DBP40 |
| 4.75/5.5mm CrossFT™ Knotless Punch, Disposable, Sterile | CFK-DBP475 |
| 4.0mm CrossFT™ Knotless Drill Bit, Disposable, Sterile | CFK-40D |
| 4.75mm CrossFT™ Knotless Drill Bit, Disposable, Sterile | CFK-475D |
| 5.5mm CrossFT [™] Knotless Drill Bit, Disposable, Sterile | CFK-55D |
| 4.0mm CrossFT™ Knotless Punch, Reusable, Non-sterile | CFK-BP40 |
| 4.75mm CrossFT™ Knotless Punch, Reusable, Non-sterile | CFK-BP475 |
| 5.5mm CrossFT™ Knotless Punch, Reusable, Non-sterile | CFK-BP55 |
| 4.0mm CrossFT™ Knotless Tap, Reusable, Non-sterile | CFK-T40 |
| 4.75mm CrossFT™ Knotless Tap, Reusable, Non-sterile | CFK-T475 |
| 5.5mm CrossFT™ Knotless Tap, Reusable, Non-sterile | CFK-T55 |

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