

# QuikWhip™

Braided Suture Family

The **QUIKWHIP™ SUTURE LOOP** is designed for whip-stitching tendon, ligament, or soft tissue grafts. Its unique braid configuration provides enhanced performance and handling for fast, reliable suturing every time.

## DESIGN HIGHLIGHTS

- Fabricated out of **Ultra-High Molecular Weight Polyethylene**, a non-absorbable, biocompatible polymer with excellent strength and durability
- **Straight round body needle** (51 mm length) enables easy passage through soft tissue
- **Two color offerings** (Green and Green/White) aid in differentiating between soft tissue bundles in a multi-bundle procedure
- **Fiber Lubricity** provides for a smooth silk-like feel and improved abrasion resistance compared with competitive suture offerings<sup>1</sup>

Compatible with:



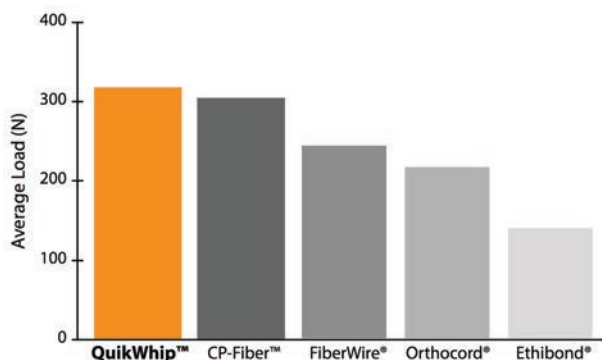
Green/White Co-Braid



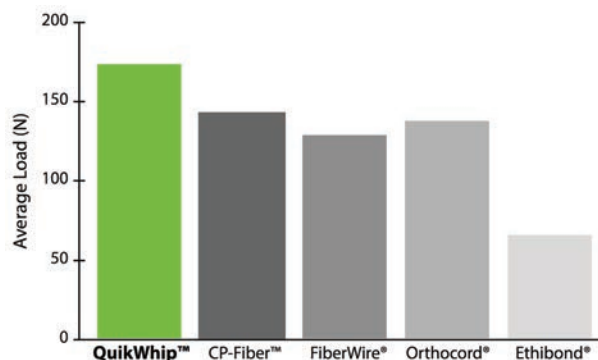
Green Co-Braid



SIZE #2 SUTURE: TENSILE STRENGTH



SIZE #2 SUTURE: KNOT STRENGTH



The QuikWhip Suture outperforms other suture offerings of comparable size in both tensile and knot strength.<sup>2</sup>

## COMPETITIVE PERFORMANCE SUMMARY

<sup>1</sup>Deranlot et al. Abrasive Properties of Braided Polyblend Sutures in Cuff Tendon Repair: An In Vitro Biomechanical Study Exploring Regular and Tape Sutures. Arthroscopy, 2014. 30(12): 1569 - 1573.  
<sup>2</sup>Data on File. MedShape, 2015.

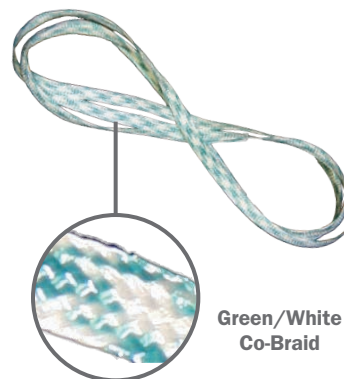
# QuikCord™

Braided Suture Family

The **QUIKCORD™ SUTURE TAPE** is the perfect suture solution in procedures that demand a stronger, more durable option than traditional suture.

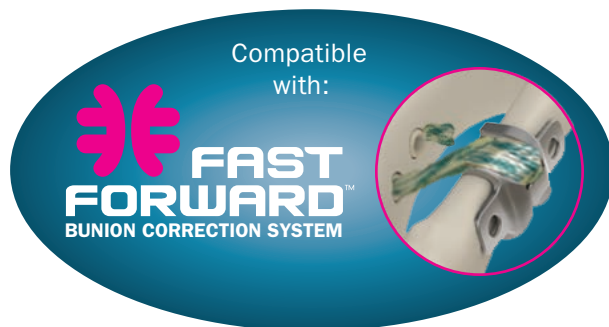
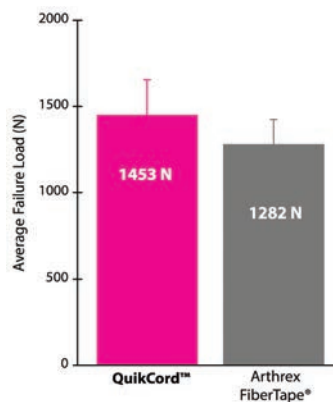
## DESIGN HIGHLIGHTS

- Fabricated out of **Ultra-High Molecular Weight Polyethylene-Polyester Co-Blend**, a non-absorbable, biocompatible polymer
- Increased width (3.5 mm) creates **broad footprint** potentially allowing for more even pressure distribution<sup>3</sup>
- **Excellent, reliable mechanical performance** comparable to other suture tape offerings<sup>4</sup>
- **Fiber Lubricity** provides a smooth silk-like feel and excellent abrasion resistance



### Competitive Performance Summary:

#### Tensile Strength

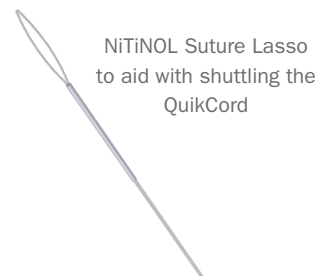


<sup>3</sup>Barber et al. A Biomechanical Comparison of Tendon-Bone Interface Motion and Cyclic Loading Between Single-Row, Triple-Loaded Cuff Repairs and Double-Row, Suture-Tape Cuff Repairs Using Biocomposite Anchors. *Arthroscopy*, 2012, 28(12): 1197 - 1205.

<sup>4</sup>Data on File. MedShape, 2015.

## ORDERING INFORMATION

Part No.	Description
1101-03-000	QuikWhip Green Co-Braid <b>USP #2</b> Suture, Sterile
1101-04-000	QuikWhip White/Green Co-Braid <b>USP #2</b> Suture, Sterile
1700-02-000	QuikCord White/Green Co-Braid <b>3.5 mm x 75 cm</b> , Sterile
1700-03-000	NiTiNOL Suture Lasso, Sterile



For further product information or to arrange a product demonstration, please contact your local MedShape representative or call Customer Service at **877-343-7016**. You can also visit [www.medshape.com](http://www.medshape.com).



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