

ULTRA-CAN CABLE

3/8" Round Transport Belt



High strength woven
Synthetic Fibers can
be joined using no
mechanical crimps

\$3.25 per foot Suggested Industrial Consumer Price

FDA approved solid
Thermoplastic Polyester jacket

Available 3/8" dia x 1,000 ft. lengths

Specially formulated FDA approved cover compounds, results in a belting material with extended wear and low friction surfaces. This low friction surfaces allow for greater accumulation and loading.

The tightly woven, *Synthetic Fiber* strength member has ultimate break strength of 1,520 lbs (5 times stronger than steel braids based on material weights). Joint strength is equal to virgin fiber rating when using recommended splicing procedures.

The set and forget welding system has an automatic cook and cool cycle. Average joint cook times are about 30 minutes.

The complete preparation and welding kits are designed for safe, easy and repeatable splice joints.

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