



## SUPER TUFF-PULL™ DOUBLE BRAIDED ROPE

The toughest, strongest pulling rope available. Double-braided 100% polyester construction, delivers the highest working loads and tensile strength at every diameter.

- Super abrasion resistance for longer life.
- Low stretch, high strength characteristics result from exclusive manufacturing process which carefully controls yarn tension during braiding. Torque-free, non-rotating, non-kinking performance due to double-braided construction for ease of handling — wet or dry.
- Weather resistant. Will not rot or mildew.
- The 3/4" diameter rope includes a factory-spliced eye on both ends.



Super Tuff-Pull™ is constructed of a jacket braided over a braided core. Double braided construction entirely shields one of the two ropes from abrasion.

Part #	Size	Working Load*	Weight
RST-5030	1/2" x 300'	3,500 lbs	30 lbs
RST-5060	1/2" x 600'	3,500 lbs	61 lbs
RST-5660	9/16" x 600'	5,000 lbs	73 lbs
RST-7530**	3/4" x 300'	8,000 lbs	54 lbs
RST-7560**	3/4" x 600'	8,000 lbs	109 lbs
RST-75120**	3/4" x 1200'	8,000 lbs	218 lbs

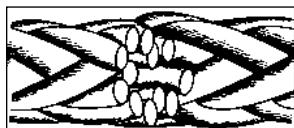
\* Working loads are based on use with GB Cable Pullers and for the purpose of pulling wire through conduit.

\*\* Preferred for Brutus™ 8,000 lb Cable Puller.

## TUFF-PULL™ SINGLE BRAIDED ROPE

Toughest, strongest single-braided rope available. Constructed of 12 strands of 100% polyester fibers braided over and under each other in a circular pattern.

- Non-rotating, non-kinking performance due to braided construction (unlike ordinary twisted rope) makes handling easy.
- Low stretch, high strength characteristics result from tension-controlled braiding process.
- Weather-resistant. Will not rot or mildew.
- The 3/4" diameter rope includes a factory-spliced eye on both ends.



Tuff-Pull™ is constructed of 12 strands of polyfibers braided over and under each other in a circular direction.

Part #	Size	Working Load*	Weight
RTP-3830	3/8" x 300'	1125 lbs	14 lbs
RTP-3860	3/8" x 600'	1125 lbs	31 lbs
RTP-5030	1/2" x 300'	2125 lbs	21 lbs
RTP-7530	3/4" x 300'	4500 lbs	58 lbs

\*Working loads are based on use with GB Cable Pullers and for the purpose of pulling wire through conduit.

**T** Vary rope application. Reverse the rope, end-for-end. Alternate the lay of the rope around capstan and sheaves.

Store rope in clean dry area, preferably on well ventilated racks.

Keep rope away from chemical contact or fumes.

Avoid exposing rope to extreme heat, in excess of 140°.