



Rigging Rope Specifications & Technical Data

Manufactured from high tenacity polyester, this rope has a specially designed core that allows the rope to maintain its shape and flexibility through use.

Diameter	Weight / 30.5m (100')	MBS	Elongation (at 10% of MBS)	Colour	Package	PART #
10mm (3/8")	2.02kg	5,000lbf	6%	Black or White	183m (600')	03-610
13mm (1/2")	3.49kg	8,000lbf	6%	Black or White	183m (600')	03-613
16mm (5/8")	5.57kg	11,500lbf	6%	Black or White	183m (600')	03-616

*Rated breaking strength is the optimum strength, achieved under laboratory conditions, in accordance with prescribed test procedures, on a new rope, pulling at a slow, steady rate in a straight line.

Applications

- Rigging
- Construction
- Arborist

Features

- High strength, abrasion resistant & durable
- Non-rotating torque free design
- Low Stretch

Fiber Specifications

- UV resistant
- Excellent microbial resistance
- Melts at 254°C

Specifications may change without notice. We recommend referring to cancord.com for the most up to date information, or requesting a current specification sheet when ordering.

Custom colours & lengths available on a made to order basis. Please contact info@cancord.com for details.



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