



Hoisting Rope Specifications & Technical Data

This high-performance product was designed specifically for lifting parts and equipment up towers in the telecommunications and similar industries. Can be supplied with high strength terminations and connectors where required.

Diameter	Weight per 30.5m (100')	MBS	Elongation (at 10% of MBS)	Colour	Package Size	PART #
10mm (3/8")	2.3kg (5.1lb)	2,668daN (6,000lbf)	1%	White w/ Blue/Black Tracers	Up to 366m (1,200')	09-310-19-612
13mm (1/2")	3.5kg (7.8lb)	4,003daN (9,000lbf)	1%	White w/ Blue/Green Tracers	Up to 366m (1,200')	09-313-19-614

*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

- Lifting parts
- Pulling
- Life safety

Features

- Superior abrasion resistance
- Non-rotating torque free
- Durable

Fiber Specifications

- Excellent microbial resistance
- UV resistant
- 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.



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