AB-Double - Bullrope[™]

Double Braid Rope, made with Polyester Fibre

AB-Double[™] BULLROPE is manufactured from 100% high tenacity polyester fibre, double braid polyester rope is constructed of a braided core and cover.

Ideal for use in arborist rigging applications.

This product provides an excellent combination of high strength and low elongation. It also has great abrasion resistance due to the ABL coating. Standard lengths are 150' & 600'.

DIAM.IN Ø"	DIAM.MM Ø MM	CIRC.IN 0 "	CIRC.MM 0 MM	WT LB/100FT	WT KG/100M	MIN. TENSILE LBS	MIN. TENSILE KG	AVG. TENSILE LBS	AVG. TENSILE KG
1/2" neon blue	13mm	1-9/16"	40mm	8lbs	11.5kg	10,000lbs	4,535kg	11,750lbs	5,330kg
9/16" red	14mm	1-3/4"	45mm	10.5lbs	15.5kg	11,300lbs	5,125kg	13,300lbs	6,030kg
5/8″ neon yellow	16mm	2"	50mm	13.5lbs	20kg	15,725lbs	7,130kg	18,500lbs	8,390kg
3/4" neon green	19mm	2-3/8"	60mm	17.5lbs	26kg	17,170lbs	7,790kg	20,200lbs	9,160kg
7/8" neon orange	22mm	2-3/4"	70mm	26lbs	39kg	28,650lbs	13,000kg	33,740lbs	15,300kg
Technical specifications subject to change without notice.									
Certain sizes may require minimum order quantities.									

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Applications

- Winch lines
 - Slings
 - General utility
- Arborist applications

Features & Benefits

- High strength
- Low elongation
- High UV resistance
- Abrasion resistant
- Easy to splice
- Torque free

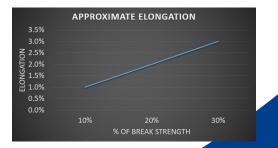
Fibre Specifications

Specific gravity: 1.38 Melting point: 254 - 260°C | 489 - 500°F Abrasion resistance: Very Good* Creep resistance: Good UV resistance: Very Good*

Resistant to mineral acids Decomposed by strong sulfuric acids Decomposed by strong alkalis at high temps.

Resistant to organic solvents / soluble in phenols

*Improved with ABL coating



ATLANTIC BRAIDS

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Pattern: Barbed Wire