

Synthetic Longline

Characteristics:

- Dyneema® (SK75) 12-strand synthetic rope
- Replaces wire cable for external load operations
- Extremely light compared to steel cable
- Polyurethane coated for U.V. and abrasion resistance
- Cycled to reduce in-use elongation
- Easy storage in provided transport bag

Custom Fabrication:

- Rope length
- Color coded
- Accessories (rings, hooks, etc.)

Safety:

- Minimum 7:1 safety factor on all products (excluding hardware)
- Stainless steel ID tag
- Certificate of Compliance
- Instructions manual included
- Complies with DOI Aviation Management ARA B22.1.4.5.1 Synthetic rope longline requirements.

End-Covers:

- 1.5 m (60") Zippered End-Cover protecting sleeves provide abrasion resistance at both ends of the longline
- Reflective cinch strap for high visibility



Stainless steel ID tag is enclosed in End-Cover cinch-strap



SPECIFICATIONS

Diameter	Working Load Limit @ 7:1	Weight (for 100')	Minimum Breaking Strength
11 mm (7/16")	1 361 kg (3 000 lbs)	5 kg (11 lbs)	9 752 kg (21 500 lbs)
12.5 mm (1/2")	2 041 kg (4 500 lbs)	9 kg (20 lbs)	14 515 kg (32 000 lbs)
16 mm (5/8")	3 402 kg (6 750 lbs)	11 kg (24 lbs)	21 546 kg (47 500 lbs)
19 mm (3/4")	3 629 kg (8 300 lbs)	13 kg (28 lbs)	26 308 kg (58 000 lbs)

- Standard lengths: 25', 50', 75', 100', 125', 130', 150' and 200'
Other lengths available upon request
- Available with or without alloy pear ring

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