



ARBORIST

TACHYON™



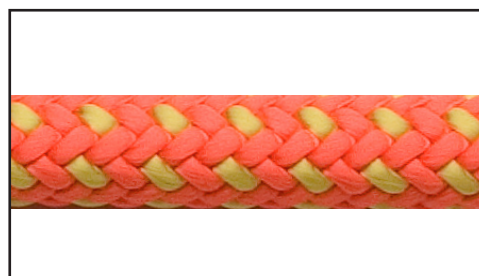
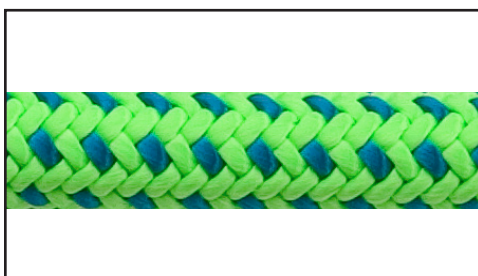
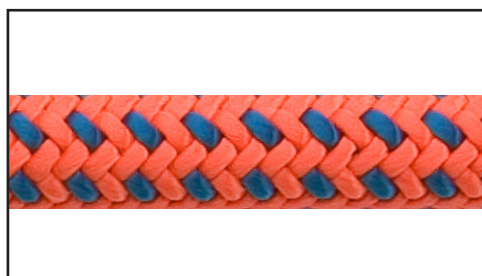
NEW ENGLAND ROPES

Performance Guaranteed.



11.5MM TACHYON™ ARBORIST CLIMBING ROPE

Revolutionary Flexifirm™ Core Technology results in a lightweight 11.5mm climbing line that stays firm and round while permitting spliced eyes in one or both ends of the line using a double braid splice. Tachyon™ performs well in popular hardware designed for use with 11mm ropes. The product's firm yet flexible design and superior strand definition significantly improve friction hitch performance without the "bagginess" that occurs with other 11mm ropes. The firm, round cross section also improves grip for less hand fatigue without the added bulk and weight of half inch ropes.



TACHYON™ - 323x Series

Revolutionary new dual-core design with polyolefin inner core strands surrounded by an energy-absorbing nylon core. A durable, UV- and abrasion-resistant polyester cover protects the core from the harsh environments where the product is used.

- Superior strand definition to improve performance in traditional hitches and prusiks without the cover "bagging" or "milking"
- Easily spliced on one or both ends using conventional double braid splice
- Available in three high-visibility colors (Orange/Blue, Green/Blue, and Orange/Yellow)
- Improved grip and reduced hand fatigue
- Works in popular hardware designed for use with 11mm ropes

SPECIFICATIONS

Diameter (mm)	Diameter (inch)	Weight (lbs./100')	Tensile ¹ (lbs.)	Static Elongation ²	Sheath Slippage
11.5	7/16	5.8	6,800	2.2%	0mm

¹ Spliced and Cycled per CI1500-02.

² Per EN1891 Type A.

SECURITY ADVICE AND WARNING NOTICE

Attention: Use of our products can be dangerous. Our products are to be used only for their intended purpose. The customer must ensure that the user is familiar with the proper application and the necessary safety procedures. Be aware that every product can cause harm if it is used improperly or overstressed.

Advice: As a provider of ropes with many years of experience, our rope recommendations are nonbinding but based on experience. Please note the special characteristics of your system. Contact us to find the optimal rope for you. Subject to technical changes as well as written and printing errors.



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