



• Fall Protection • Competent Training • Netting • PPE

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GeneralWorkProducts.com
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TECHNICAL SPECIFICATIONS

Grip-Tite™ Tree Rope

Grip-Tite™ Tree Rope is manufactured from a proprietary blend of monofilament polypropylene joined with a spiral wrap. This produces a highly flexible and durable tree rope that will not fray when cut. Our lay-flat design will not damage tree bark, trunk or limbs. Grip-Tite™ Tree Rope is more economical when compared to natural fiber rope. Our rope will not mildew, rot and is UV stabilized.

PHYSICAL PROPERTIES

- Average Tube Weight: 4.2 lbs.
- Typical Tensile Strength: 620 lbs.
- Tube Footage: 955 ft.
- Color: Orange/Black

FEATURES

- Does not rot or mildew
- UV stabilized



Part #	Case	Tensile Strength	Tube Weight	Tube Footage
TR620/955	8 rolls per case	620 lbs.	4.2 lbs.	955 ft.

Specifications are subject to change without notice. General Work Products makes no warranties to the use for a specific use or installation of products referred to, no guarantee of satisfactory results from reliance upon contained information or recommendations and disclaims all liability for resulting loss or damage. General Work Products recommends installing the herein specified products in accordance with ANSI A-10-11-1989 and OSHA 1926.502 or all applicable local, state or federal requirements. Correct installation is the sole responsibility of the user/installer.