

GTR

ROPERS
RELIABLE TO THE CORE

Ultra Low Elongation Static Rope

The GTR is an ultra-low elongation static rope designed with 100% polyester fiber.

This rope is designed to climb, ascend and descend with precision and efficiency.

GTR is capable of consistent operation in both wet and dry conditions. It's ultra-low ductility is ideal for use in long-distance ascent, descent, rescue hauling system and rope tray erection, commonly used in military, rescue and work at height.



Ultra-low elongation



Excellent abrasion



Precise and efficient long distance climbing



Pulley pulling system, efficient and labor-saving



Reflective design



Technical Information



Polyester
CORE



Polyester
COVER



500°F (260°C)
MELTING POINT



40 Strand
STRUCTURE



1.38
SPECIFIC GRAVITY



0.5%-2%
WATER ABSORPTION



Diameter (mm)	11	10.5
Weight (g/m)	96	85.7
Stat. strength (kN)	27	26
Elogation	@1.35kN 1.3% @2.7kN 2.0% @4.4kN 3.3%	@1.35kN 1.8% @2.7kN 2.3% @4.4kN 3.3%
Knotability	0.9	1.1
Standard	NFPA2500	NFPA2500

Custom size and length available by request.



ROPERS ROPE



sales@ropers.com.tw



www.ropersrope.com