



RESCUE PULLEY

Rescue pulley lightweight,full-strength pulley.

Certification

- EN 12278:2007
- NFPA 1983 G

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Aerospace
- Telecommunication

DESCRIPTION

A lightweight,full-strength Prussik minding pulley ideal for mountain rescue,swift water rescue,or other technical applications where equipment weight is a significant consideration. RESCUE PULLEY FEATURES: Machined side plates vary in thickness to maximize strength-to-weight ratio. High-efficiency sealed ball bearings. Aluminum side plates protect rope. Extremely low-profile stainless steel axle assembly. Compact design reduces snagging on uneven surfaces. Designed for use with up to 13 mm diameter lifeline.

Variants

PRODUCT CODE	COLOR	WEIGHT	BODY MATERIAL	WHEEL MATERIAL	MAXIMUM ROPE DIAMETER(mm)	EFFICIENCY	BALL BEARING	BUSH	FINISH	MBS(Minimum Breaking Strength)
RESCUE PULLEY	Red	145 gm	Aluminum alloy	Steel	13mm	-	YES	NO	Anodised	56KN