

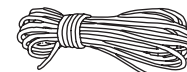
Prusik pulley



VERTICALITY

TWIN P65A

Highly efficient double Prusik pulley



Ø : 7 → 13mm

High-strength double pulley designed for rescue professionals to set up progress capture systems of high mechanical advantage.

Selling points

- Special side plates designed for use with a Prusik friction hitch in lightweight progress capture systems
- Parallel mounted sheaves and auxiliary attachment point for creating different types of hauling systems, including the most complex
- Large diameter sheaves mounted on sealed ball bearings for excellent efficiency
- Accepts up to three carabiners to facilitate rope maneuvers

Specifications

Sheave diameter: 51mm
Rope diameter: 7-13mm
Efficiency: 97%
Certification:
- CE EN 12278
- NFPA 1983 General Use
Weight: 450g
Made in France
3-year guarantee.
Materials:
- aluminum side plates
- aluminum sheave mounted on sealed ball-bearings
Working load: 12kN (3kN on one rope end)
Breaking strength: 36kN

Logistical information

Sold individually
Case quantity: x 10
EAN Code: 3342540087750

