



A Prusik-minding pulley (PMP) that is well suited for use on tripods and other high anchor points.

## Certification

- EN 12278:2007
- NFPA 1983 T / 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**

Rotating swivel aligns rope with direction of pull. Pivoting side plate opens without having to disconnect pulley from anchor. Double-detent button prevents accidental opening of side plate. Stainless steel sheave permits use with wire cable High-efficiency sealed ball bearings. Integrated swivel minimizes overallsystem length and increases travel.

## **Variants**

PRODUC T CODE	COLOR	WEIG HT	BODY MATERIA L	WHEEL MATERIA L	MAXIMUM ROPE DIAMETER(m m)	EFFICI ENCY	BALL BEARIN G	BUS H	FINISH	MBS(Minimum Breaking Strength)
300430	Bronz e/Slat e	320 gm	Alumini um alloy	Stainles s Steel	13mm	_	YES	NO	Anod ised	30KN