

SINGLE



ALUMINIUM PULLEY WITH SINGLE SHEAVE



Aluminium roller with movable single sheave flanges and high-efficiency ball bearings.

- Loads: **30 kN**
- Applications: **scaffolding/gantries, confined spaces, cable car evacuation, mountain rescue, fire and civil protection, ski lift rescue, mountaineering, adventure parks and boat rides**

For ropes of max. 16 mm diameter.



- A. EN 12278 | **30 kN**
- B. EN 12278 | **15 kN**

CODES AND DIMENSIONS

CODE	material	rope [mm]	weight [g]	pcs.
SINGLE	aluminum alloy	Ø16	260	1

DOUBLE



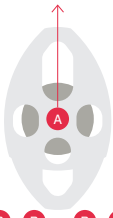
ALUMINIUM PULLEY WITH DOUBLE SHEAVE



Aluminium roller with movable double sheave flanges and high efficiency ball bearings.

- Loads: **50 kN**
- Material: **aluminium alloy**
- Applications: **scaffolding/gantries, confined spaces, cable car evacuation, mountain rescue, fire and civil protection, ski lift rescue, mountaineering, adventure parks, boat rides**

Equipped with two attachment points for use in complex lifting systems. For ropes of max. 16 mm diameter.



- A. EN 12278 | **50 kN**
- B. EN 12278 | **12,5 kN**

CODES AND DIMENSIONS

CODE	material	rope [mm]	weight [g]	pcs.
DOUBLE	aluminum alloy	Ø16	490	1