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| Univers | Professional |
| Type | Products |
| Category | Pulleys and Progress-Capture Pulleys |
| Subcategory | Prusik-Minding Pulleys |



MINDER S2

The MINDER S2 pulley is designed for rescue professionals. Its special side plates are designed for use with a Prusik friction hitch in progress-capture systems. With two mounted sheaves and an auxiliary attachment point, it is designed for setting up complex haul systems. Compact and lightweight, it provides good efficiency for handling moderate loads.

Short Description Lightweight, high efficiency, double Prusik pulley

Selling Points

- Use in progress-capture systems:
 - Moving side plates designed for use with a Prusik friction hitch
- Designed for handling moderate loads:
 - Sheave mounted on sealed ball bearings provides high efficiency
 - Possible to set up complex haul systems, with two parallel-mounted sheaves and an auxiliary attachment point
 - Compact and lightweight
 - Specific side plate design protects the rope path
 - Attachment holes allow most European-standard carabiners to rotate

Specification

- Rope compatibility: 6 to 11 mm
 - Sheave diameter: 25mm
 - Ball bearings: Yes
 - Efficiency: 91%
 - Maximum working load: 6kN
 - Breaking strength: 23kN
 - Breaking strength of the auxiliary attachment point: 12 kN
 - Weight: 123g
 - Certification(s): CE EN 12278, UIAA, NFPA Technical Use, XF 494 Light
 - Material(s): Aluminum, stainless steel
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Specifications by reference

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|------------------|---------------|
| Reference(s) | P060BA00 |
| Color(s) | Yellow |
| Made in | FR |
| Guarantee | 3 years |
| Inner Pack Count | 1 |
| Quantity Per Box | 16 |
| EAN | 3342540853881 |

Related product(s) OK
 I'D® S
 AXIS 11 mm
 PAW