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



## MINDER L2

The MINDER L2 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. High-strength and very high efficiency, it is built for intensive use and handling heavy loads.

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Short Description    High-strength, very high efficiency double Prusik pulley

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Selling Points

- Use in progress-capture systems:
  - Moving side plates designed for use with a Prusik friction hitch
- Designed to handle heavy loads and for intensive use:
  - Large-diameter sheave mounted on sealed ball bearings provides very high efficiency
  - Possible to set up complex haul systems, with two parallel-mounted sheaves and an auxiliary attachment point
  - Large attachment holes fit up to three carabiners for ease of use
- Specific side plate design protects the rope path

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Specification

- Rope compatibility: 6 to 13 mm
- Sheave diameter: 51mm
- Ball bearings: Yes
- Efficiency: 97%
- Maximum working load: 12kN
- Breaking strength: 40kN
- Breaking strength of the auxiliary attachment point: 22 kN
- Weight: 436g
- Certification(s): CE EN 12278, NFPA General Use, XF 494 General
- Material(s): Aluminum, stainless steel

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## Specifications by reference

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|------------------|---------------|
| Reference(s)     | P060DA00      |
| Color(s)         | Yellow        |
| Made in          | FR            |
| Guarantee        | 3 years       |
| Inner Pack Count | 1             |
| Quantity Per Box | 10            |
| EAN              | 3342540853904 |

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Related product(s)

- OK
- MAESTRO® S
- MAESTRO® L
- BEAM 11 mm
- VECTOR 12.5 mm
- PAW