

Data sheet

MILAN 2.0



GENERAL

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Standard:	DIN EN 341-1A:2011		

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MILAN is THE industrial standard evacuation device worldwide. The centrifugally controlled brake maintains a constant descent speed of 0.9 m/s, thus ensuring fast and safe evacuation. The ultra-robust housing made in Germany is CNC-milled from a solid block aluminium.

- suitable for 2-person use and for alternating abseiling
- abseiling heights up to 500 m
- rescue operations of any kind at any place

With special [SEAL PACs](<https://bit.ly/3408bTx>) an extended lifetime of up to 15 years can be guaranteed, which can even be doubled once within a resealing process to 30 years.

Note: When working at heights, a suitable rescue concept based on a risk assessment is essential. MILAN offers a variety of applications for different rescue scenarios. To master these techniques, the user must be carefully trained by a SKYLOTEC-certified instructor who has been specially trained on the device.

GENERAL

Internet only:

Internat. standard:

ANSI Z359.4:2013, MEETS CSA Z259.2.3-1B:2012

FEATURES

Abseiling speed: 0,90 m/s

Abseiling height: 500,00 m

Max. service life: 20 Years

Max. number of persons: 2

Rated load: 260 KG

Temperature: from 60 °C to -35 °C

Suspension element: KM9

Area of application:

Fire brigade / Rescue / Special Forces, High Rack,
Wind Energy / Offshore Industry

DIMENSIONS

Weight: 4,50 kg

HARDWARE

Carabiner on anchoring point side:
KOBRA TW

MATERIAL

Material:
Aluminium, Steel, Polyamide
