

FALL

**PROTECTION
ENGINEERING**



HOLD-system

THE CLEVER LIFELINE
with integrated rescue function!

Data sheet HOLD-system

Manufacturer:

fallprotection engineering GmbH

Item no:

13840-13887

Standards:

EN 795:2012 Type B/C, CEN TS 16415:2013

Customs tariff number:

56090000



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Data sheet

HOLD-system

The **HOLD system** is a temporary horizontal fall protection system with an integrated rescue function. The fall protection system can be combined with a wide range of PPE. The HOLD system was developed for work on roofs, machines or platforms and event technology/rigging. The horizontal lifeline (HLL) can be used with a retractable type fall arrester, a lanyard with energy absorber, a travelling lanyard on a mobile guide and an adjustable lanyard. **To ensure adequate safety, it is essential to follow the instructions in the user manual!**

FEATURES

Rope:	Kernmantle rope with low elongation - EN 1891, d 11mm
Rope colours:	Blue or white
Fall indicator:	Yes
Cleaning:	Textile components max. 40 °C hand wash
Maximum service life:	Textile components 12 years
Minimum breaking load:	EN 795:2012 Type B/C, CEN TS 16415:2013
Minimum temperature:	approx. -35° C
Maximum temperature:	up to approx. +55° C

DIMENSIONS

Lengths:	20m, 30 m, 40 m, 60 m and 80 m
Weights:	3915 g, 4293 g, 4900 g, 6500 g and 8050 g

MATERIAL

Material:	Aluminium, stainless steel & polyamide
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