

DATASHEET

3 SECU® GREEN LINE



GENERAL

Art.Nr:	SL-502	Standards:	CEN/TS 16415:2013, EN 795:2012/C
E-class number:	40-02-01-90	Net weight:	0.00 kg
		Gross weight:	0.00 kg

DATASHEET

3 SECU® GREEN LINE

The SECU® GREEN LINE is a traversable, horizontal, linear lifeline system for securing personal fall protection equipment on flat roofs with an incline of up to 5°. SECU® GREEN LINE was specially developed for roofs with greenery or gravel and is used to protect several users at the same time. The system is held in place by ballast and can therefore be installed without penetrating the roof waterproofing. In addition, thermal bridges are avoided as no fastening elements are required for installation. Thanks to its corrosion resistance, the cable safety system can also be used in coastal regions and industrial areas with acid rain. The horizontal cable system is tested and certified in accordance with DIN EN 795:2012 TYPE C and CEN/TS 16415:2013.

FEATURES

Colour:	Silver
Horizontal systems:	Horizontal rope system
Maximum area required:	9.00 m ²
Maximum number of persons:	2
Minimum temperature:	-30 °C
Maximum temperature:	80 °C
Rope access technique:	No

DIMENSIONS

Minimum area required:	9.00 m ²
Max height:	8 mm
Minimum height:	8 mm
Product length:	3.00 m
Product width:	3.00 m
Product height:	300.00 mm

MATERIAL

Material:	Stainless Steel
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