DATASHEET

CLAW LINE STRUCTURE AP





GENERAL

Art.Nr:	CL-012	Standards:	EN 353-1:2014+A1: 2017
GTIN:	4030281281948	Net weight:	0.54 kg
E-class number:	40-02-01-90	Gross weight:	0.54 kg
Customs tariff number:	73269098		

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The CLAW LINE STRUCTURE ANCHOR POINT can be used on an existing structure as
an upper and/or lower anchor point for the CLAW LINE fall arrest system. It can be used wherever there is a suitable structure, e.g. concrete under and/or above the ladder, and is used to hold the tensioner (bottom) or the stainless steel cable (top). The structure anchor point can be combined with other CLAW LINE anchor variants directly on the structure (D-BOLT) or with ladder anchor points (CL-009, CL-010) both at the top and bottom.
The CLAW LINE vertical steel rope fall arrester system combines the highest level of climbing safety and maximum flexibility when attaching.

FEATURES

Colour:	Silver
Maximum area required:	96.00 cm²
Maximum lifetime:	20 years
Max. number of persons:	3
Maximum load:	150.00 kg
Min. temperature:	-30 °C
Max. temperature:	80 °C
Rope access technique:	No
Vertical systems:	Vertical rope system

DIMENSIONS

Minimum area required:	96.00 cm²
Max height:	62 mm
Min. height:	62 mm
Product length:	90.00 cm
Product width:	62.00 cm
Product heigth:	70.00 cm

MATERIAL

Material:	Stainless Steel