

Intermediate anchors for Securope horizontal

Anchres intermédiaires pour Securope horizontal

Anclajes intermedios para Securope horizontal

Zwischenseilhalter für horizontale Securope

Code N° LDV004 / LDV043 / LDV083

FALLPROTEC

January 2018

Description

The various types of intermediate anchors are designed to fit the needs of each lifeline type and host structure. Their shape allows a an easy passage of the glider. The LDV043 and the LDV004 absorb the energy in case of a fall and do not deform permanently.

Advantages

- Ergonomic: smooth passing of the glider
- Undeformable
- Robust and lasting material in stainless steel
- Wide range of products, suitable for every structure type
- LDV043 available in copper alloy for ATEX environments

Technical specifications

Comes with an installer and user manual.

Material: Stainless steel SS316



Compliant with EN795: 2012
Type C and CEN/TS16415:2013
MADE IN EU



x 4

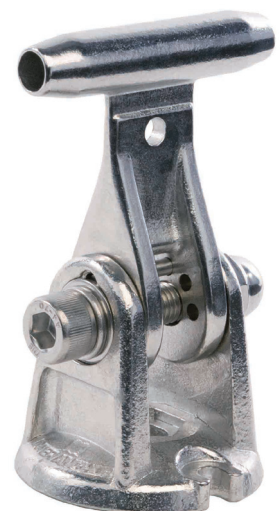
Code N° LDV043 (NEO)

This anchor protects the roof in case of a fall by absorbing the shock thanks to a shear pin breaking. The replacement of the shear pin after a fall allows to reuse the intermediate anchor.

KN 6 KN

~~KN~~ 24 KN

KG 0,429 Kg



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Code N° LDV004

The LDV004 anchor absorbs energy by breaking in case of a fall. As it does not permanently deform, it can be reused after a fall.

KN 6 KN

~~**KN**~~ 24 KN

KG 0,887 Kg



Code N° LDV083 (EVO)

The EVO anchor is a cost efficient intermediate anchor, specifically designed for rigid structures and concrete grounds.

KN 6 KN

~~**KN**~~ 24 KN

KG 0,196 Kg

