

HOLD-sling

Adjustable EN 795 type B anchor sling
personal protective equipment - anchorage device



data sheet

HOLD-sling

Manufacturer:

Item no:

Standards:

Customs tariff number:

fallprotection engineering GmbH

13808

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

63079096



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The HOLD-sling is an adjustable anchorage sling in accordance with EN 795 Type B. When used with the HOLD-system, the HOLD-sling can be used as an intermediate securing device to subdivide spans or as an individual anchor point. The HOLD-sling is also ideal as an adjustable lanyard for restraint systems. The adjustable webbing sling can be combined with a harness (EN 361) or other components of the fall arrest system with connecting elements (EN 362 carabiners) and can be infinitely adjusted between 0.2 m and 2 m in length as an I or ∩ lanyard. Caution! Lanyards and slings in accordance with EN 795/B must not be used as a fall arrest system without a webbing energy absorber (EN 355)! **To ensure adequate safety, the specifications in the instructions for use must be observed!**

FEATURES

Colours:	Black/Green
Drop indicator:	No
Cleaning:	Textile components max. 40 °C hand wash
Maximum service life:	12 years
Minimum breaking load:	EN 795:2012 Typ B/C, CEN TS 16415:2013
Minimum temperature:	approx. -35° C
Maximum temperature:	up to approx. +55° C

DIMENSIONS

Lengths:	200 cm x 26 mm
Weight:	690 g

MATERIAL

Material:	Aluminium & Polyester
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For your own safety.