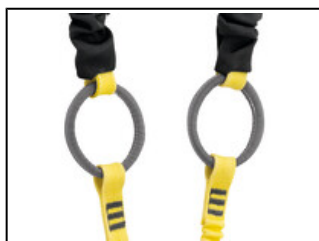


Universe	Professional
Type	Verticality
Category	Lanyards and energy absorbers
Subcategory	Fall arrest lanyards

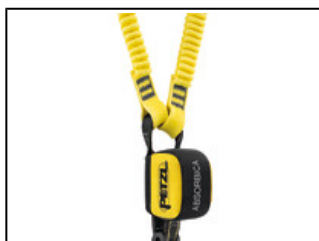


ABSORBICA®-Y TIE-BACK

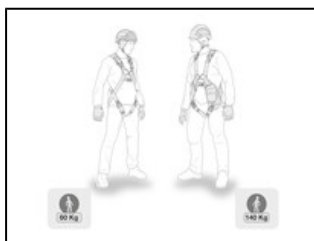
The ABSORBICA-Y TIE-BACK is a double lanyard with integrated intermediate tie-back rings and compact energy absorber. It is designed for vertical progression on very large structures and passing intermediate anchor points. It works with users who weigh between 60 and 140 kg. The TIE-BACK system allows the user to wrap structures with very large cross sections. The arms are elasticized to avoid hindering progression.



ABSORBICA-Y TIE-BACK lanyards are equipped with integrated intermediate rings, for connection to very large structures.



The energy absorber's very compact design doesn't hinder the user during progression.



In the event of a fall, the progressive tearing of the energy absorber webbing limits the impact force on the user. The lanyards are designed for users who weigh between 60 and 140 kg.



The pouch's simple opening system gives the user quick access to the energy absorber to perform regular inspections.

Short Description Double lanyard with integrated intermediate tie-back rings and energy absorber

- Selling Points
- Designed for progression on a vertical structure and when passing intermediate anchors
 - TIE-BACK intermediate tie-back rings on the lanyard allow the user to wrap structures with very large cross sections; in a rescue situation, these rings are also easily accessible for the rescuer, even when the person is suspended on the lanyard after a fall
 - Absorbs energy in the event of a fall:
 - Progressive tearing of the energy absorber webbing limits the impact force on the user
 - Works with users who weigh between 60 and 140 kg (1)
 - Designed for use with a maximum length (including connectors) of:
 - 200 cm under the CE EN 355 standard
 - 183 cm (6 feet) under the ANSI Z359.13
 - Minimal bulk:
 - Energy absorber's very compact design doesn't hinder the user during progression
 - Elasticized arms to avoid hindering progression
 - Durable fabric pouch with a simple opening system protects the energy absorber from abrasion or contaminants while allowing for regular inspection of the absorber
 - Two options for installation on the harness, depending on use:
 - Frequent connection/disconnection: using either a carabiner held in correct position by the STRING positioning accessory (included with the lanyard), or a MICRO SWIVEL to avoid tangling
 - Semi-permanent connection: using either a RING OPEN gated ring whose circular shape allows optimal positioning, or a SWIVEL OPEN to avoid tangling

(1) Under the CSA Z259.11-17 standard, the user must weigh between 75 and 140 kg.

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- Specification
- Certification(s):
 - CE EN 355 (meets the requirements of the RFU PPE-R/11.074)
 - ANSI Z359.13, 12 ft. FF
 - CSA Z259.11-17
 - Compliant with the Japanese standard for fall protection
 - GB/T 24538: type II
- Certifications depend on the connectors that are used. More information in the Instructions for Use.
- Maximum authorized length with connectors:
 - 200 cm under the CE EN 355, GB/T 24538: type II standards and the Japanese standard for fall protection
 - 183 cm (6 feet) under the ANSI Z359.13 and CSA Z259.11-17 standards
 - Material(s): Polyester, high-modulus polyethylene, aluminum
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Specifications by reference

Reference(s)	L015AB00
Length without connectors	153 cm
x	200 cm
x	183 cm
Weight	400 g
Made in	RO
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	8
EAN	3342540846159

Related product(s)	EASHOOK OPEN Am'D Bm'D OK MICRO SWIVEL RING OPEN SWIVEL OPEN NEWTON EASYFIT International Version VOLT® International Version
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