

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



ABSORBICA-Y TIE-BACK

Double lanyard with integrated intermediate tie-back rings and compact energy absorber. Designed for continuous protection on very large structures and when passing intermediate anchor points. The TIE-BACK system allows the lanyard ends to be reconnected to fit around structures with a very large cross section. The arms are elasticated to avoid hindering progression. Equipped with a captive carabiner and two MGO large-opening connectors, it is certified to U.S., European and Russian standards.



TIE-BACK intermediate tie-back rings on the lanyard allow connection to very large structures.

Short Description Double lanyard with integrated intermediate tie-back rings and energy absorber, captive carabiner and MGO connectors

Selling Points

- Designed for continuous protection when passing intermediate anchor points
- TIE-BACK intermediate tie-back rings on the lanyard allow connection to very large structures. In a rescue situation, these rings are easily accessible for the rescuer, even when the person is suspended on the lanyard after a fall
- Absorbs energy in case of a fall:
 - tearing of the energy absorber webbing limits the impact force on the user
 - works with users who weigh between 50 and 130 kg
 - progressive tearing reduces the deceleration on lightweight users
- Minimal bulk:
 - compact energy absorber facilitates handling
 - elasticized arms to avoid hindering progression
- Abrasion resistance:
 - durable zippered fabric pouch protects the energy absorber from abrasion or contaminants while allowing for regular inspection of the absorber
 - lanyard and pouch reduce the risk of cuts and potential severing over edges
- Comes with a captive steel carabiner with TRIACT-LOCK auto-locking system for attachment to the harness, and two MGO large-opening connectors for connection to a metal structure

Specification

- Material(s): polyester, high-modulus polyethylene, steel
- Certification(s): ANSI Z359.13 12 feet (130 - 310 lbs.), ANSI Z359.12, CE EN 355, CE EN 354, CE EN 362, EAC

Specifications by reference

Reference(s)	L64YUT 150
Length	150 cm
Connector	MGO
Maximum authorized length (with connectors)	180 cm
Maximum length of torn lanyard after fall	320 cm
Maximum clearance (for fall factor 2)	600 cm
Weight	2330 g
Made in	FR
Guarantee	3 years
Packing	1
Case quantity	4
EAN	3342540104730