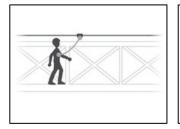


Universe	Professional	
Туре	Verticality	
Category	Lanyards and energy absorbers	
Subcategory	Fall arrest lanyards	



## **ABSORBICA-I European version**

Single lanyard with a compact, integrated energy absorber designed for protection on a horizontal lifeline (rope or cable) or on an elevated platform. It is available in 80 or 150 cm versions (without connectors). It can accept different types of connectors on the lanyard end and is certified to European and Russian standards.



ABSORBICA-I single lanyards are designed particularly for protection on a horizontal lifeline or on an elevated platform.

In case of a fall, the tearing of the energy absorber webbing limits the impact force on the user. The lanyards are designed for users who weigh between 50 and 130 kg. The progressive tearing of the webbing reduces the deceleration on lightweight users.



The energy absorber is very compact to avoid hindering the user's movements, or interfering with handling. A durable fabric pouch helps protect the energy absorber from abrasion and potential contaminants.

Short Description	Single lanyard with integrated energy absorber		
Selling Points	<ul> <li>Designed for protection on a horizontal lifeline (rope or cable) or on an elevated platform</li> <li>Absorbs energy in case of a fall:</li> </ul>		
	- tearing of the energy absorber webbing limits the impact force on the user		
	- works with users who weigh between 50 and 130 kg		
	<ul> <li>progressive tearing reduces the deceleration on lightweight users</li> </ul>		
	Minimal bulk: compact energy absorber facilitates handling		
	Abrasion resistance:		
	<ul> <li>durable zippered fabric pouch protects the energy absorber from abrasion or contaminants while allowing for regular inspection of the absorber</li> </ul>		
	<ul> <li>- lanyard and pouch reduce the risk of cuts and potential severing over edges</li> </ul>		
	Two options for installation on the harness, depending on use:		
	<ul> <li>frequent connection/disconnection: with a carabiner held in correct position by the STRING (included with the lanyard)</li> <li>semi-permanent connection: with a RING OPEN, whose circular shape ensures optimal positioning</li> </ul>		
	<ul> <li>Two connector options for the end of the lanyard: a locking carabiner, or MGO OPEN connector with large gate opening</li> <li>Available in two lengths: 80 and 150 cm</li> </ul>		
Specification	Material(s): polyester, nylon		

• Material(s): polyester, nylon • Certification(s): CE EN 355, CE EN 354, EAC

## Specifications by reference

Reference(s)	L64IA 80	L64IA 150
Length	80 cm	150 cm
Connector	without connector	without connector
Maximum authorized length (with connectors)	130 cm	200 cm
Maximum length of torn lanyard after fall	210 cm	320 cm
Maximum clearance (for fall factor 2)	440 cm	620 cm
Weight	270 g	330 g
Made in	FR	FR
Guarantee	3 years	3 years
Packing	1	1
Case quantity	10	10
EAN	3342540103306	3342540103924

Accessory(ies)

MGO OPEN 60

Related product(s)

VOLT® OK Am'D RING OPEN

