

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



## JANE

Non-adjustable dynamic rope lanyard combines with an ABSORBICA energy absorber to create an I or Y energy-absorbing lanyard that helps hold the connector in position, with abrasion protection for the ends.



Short Description	on Non-adjustable dynamic rope lanyard			
Selling Points	<ul> <li>Can be combined with an ABSORBICA energy absorber to set up an energy-absorbing I or Y lanyard with a maximum length of two meters</li> <li>Sewn ends protected by plastic sheath to hold the connector in place and protect the ends from abrasion</li> <li>May be used with an MGO OPEN 60 connector with very large gate opening for connection to metal structures or to large-diameter cables and bars</li> <li>Available in several lengths: 0.6, 1 and 1.5 m</li> </ul>			
Specification	Certification(s): CE EN 354, EAC			

## Specifications by reference

Reference(s)	L50 60	L50 100	L50 150
Length	60 cm	100 cm	150 cm
Weight	110 g	130 g	185 g
Made in	FR	FR	FR
Guarantee	3 years	3 years	3 years
Packing	1	1	1
Case quantity	40	30	30
EAN	3342540028258	3342540025769	3342540029163

Related product(s)

MGO OPEN 60 RING OPEN ABSORBICA MICRO SWIVEL

