



Fall protection

AN537180JJ

ENERGY ABSORBING LANYARDS

Energy absorbing lanyard made of lightweight elastic webbing, providing freedom of movement



Specific benefits



Hygiene

· Harnesses and textiles can be washed with neutral soap



Easy to use

· NFC system guarantees traceability



Durability

· High webbing tenacity thanks to its weave and width

Applications

- Public works
- Building
- Finishing works / Craftsmanship
- Heavy industry
- Light industry
- Maintenance

Certifications and norms

ANSI Z359.13-2013



CSA Z259.11-17

Protects against risks



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Standards - Details

Technical details

Type of equipment	Flat webbing lanyard
Composition of the main support	Galvanized steel, Polyester
Max. length (m)	1.8
Max. length (ft)	6
Min. length (m)	1.3
Min. length (ft)	4.3
Length (m)	1,8
With connector	yes
Color	Black-Yellow
Connector (user side)	Small hook, steel, opening 21 mm
SIZE	1,3 to 1,8 m
Ending	2 sewn thimble loops
Connector (structure side)	Small hook, steel, opening 21 mm
Lifespan from manufacturing (years)	10
Weight (kg)	1.3
Type of packaging	Box of 5
Fall arrest work situations	Vertical movement on a permanent structure, Short vertical movement or movement on inclined surface (less than 3 m), Short horizontal movement (less than 3 m)
Length (ft)	5.9055



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Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
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 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height