Fall protection

AN235200PR

ENERGY ABSORBING LANYARDS

Lanyard with dielectric energy absorber made of elastic webbing, allowing protection against electrical risks



Certifications and norms

CE CATEGORY III

EN355
140 KG

Protects against risks

Fall

Specific benefits

Hygiene

· Harnesses and textiles can be washed with neutral soap

Performance

· Certification above the maximum rated load of 100 kg: product certified at 140 kg
· Strap with improved abrasion resistance and certified for use on sharp edges

Easy to use

· Ergonomic design facilitating user movements
· Automatic carabiners for secure and time-saving locking

Applications

- **Agriculture**
- **Building**
- **Finishing works / Craftsmanship**
- **Maintenance**
- **Chemical industry**
- **Oil & Gas (extraction)**

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Standards - Details

Technical details

Type of equipment	Extensible webbing lanyard
Composition of the main support	Polyester, Steel with plastic overmolded
Length (m)	2
Lock	Automatic system
With connector	yes
Color	Black-Red
Connector (user side)	Small hook made of insulating material, opening 20mm
Ending	2 sewn thimble loops
Connector (structure side)	1 automatic lock hook, steel, opening 55 mm, 1 big hook made of insulating material
Weight (kg)	1,2
Fall arrest work situations	Movement on lifeline, Short vertical movement or movement on inclined surface (less than 3 m), Short horizontal movement (less than 3 m)
Lenght (ft)	6.5616
Dielectric optional test	30 Kv



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Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			

Multiple sales

Minimum sales

Box Width

Box Depth

Box Height