Fall protection

SPIRAL AN208S200AD

ENERGY ABSORBING LANYARDS

Compact, energy-absorbing lanyard with patented system guaranteeing freedom of movement for short distances

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

Durability

· Thermo-retractable tube to extend the life of lanyards

Certifications and norms

CE CATEGORY III

EN355
HORIZONTAL CERTIFICATION - 140 KG
RFU 11.062
140 KG

Applications

- **Public works**
- **Finishing works / Craftsmanship**
- **Automotive**
- **Power Energy**
- **Storage**

Protects against risks

Fall

Fall protection

SPIRAL AN208S200AD

ENERGY ABSORBING LANYARDS

Compact, energy-absorbing lanyard with patented system guaranteeing freedom of movement for short distances

Standards - Details

Technical details

Type of equipment	Energy-absorbing lanyard made of braided rope with thermoformable sheath
Composition of the main support	Steel, Polyamide, Polyester
Length (m)	2
Rope diameter (mm)	10,5
With connector	yes
Color	White-Black
Connector (user side)	Automatic lock hook, steel, opening 19mm
Benefits element	Leading edge
Ending	2 sewn thimble loops
Connector (structure side)	1 automatic lock hook, steel, opening 55 mm
Weight (kg)	1,27
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

SPIRAL AN208S200AD

ENERGY ABSORBING LANYARDS

Fall protection

Compact, energy-absorbing lanyard with patented system guaranteeing freedom of movement for short distances

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
ENAS6002DZ011 [AN208S200AD]	White-Black	2 m	SPIRAL AN208S200AD	3295249265069	13295249265066	5	1	7.41 kg	29.5 cm	45.5 cm	17.5 cm

Multiple sales

Minimum sales

Box Width

Box Depth

Box Height