



Fall protection

# AN213200ZDD

## ENERGY ABSORBING LANYARDS

Double energy absorbing lanyard, made of high impact webbing, with 2 wide opening hooks, for short distances



### Specific benefits



#### Hygiene

- Can wash harnesses and textiles with neutral soap



#### Performance

- Webbing with better abrasion resistance and certified against sharp edges
- Certification above maximum rated load 100kg: product certified at 140kg

### Applications

- Public Works
- Finishing Works/Craftsmanship
- Automotive
- Power Energy
- Storage

### Certifications and norms



#### EN355

HORIZONTAL CERTIFICATION - 140 KG  
RFU 11.062  
140 KG

### Risk Protection



Fall



Fall protection

# AN213200ZDD

## ENERGY ABSORBING LANYARDS

Double energy absorbing lanyard, made of high impact webbing, with 2 wide opening hooks, for short distances

### Standards - Details

### Technical details

Type of equipment	Flat webbing lanyard
Composition of the main support	Steel, Polyester
Length (m)	2
With connector	yes
Color	Orange
Connector 1	Automatic lock hook, steel, opening 19mm
Ending	2 sewn thimble loops
Connectors (structure side)	2 automatic lock hooks, steel, opening 55mm
Lifespan from manufacturing (years)	10
Weight (kg)	1,6
Fall arrest work situations	Vertical movement on a permanent structure, Movement on lifeline, Short vertical movement or movement on inclined surface (less than 3 m), Short horizontal movement (less than 3 m), Long movement with multi connection /disconnection
Lenght (ft)	6.5616








Fall protection

# AN213200ZDD

## ENERGY ABSORBING LANYARDS

Double energy absorbing lanyard, made of high impact webbing, with 2 wide opening hooks, for short distances

### Logistics Information

Reference	Color	Size	Designation	EAN13	Box Code			Weight			
AN213200ZDD	Orange	2 m	AN213200ZDD	3295249265083	13295249265080	5	1	9.47 kg	45.0 cm	29.5 cm	18.0 cm



Multiple Sales



Minimum Order Quantity



Box Width



Box Depth



Box Height