

# AN245200ADD

**ENERGY ABSORBING LANYARDS** 

Double energy absorbing lanyard made of lightweight elastic webbing, providing freedom of movement



### **Certifications and norms**



#### **EN355**

HORIZONTAL CERTIFICATION RFU 11.062 140 KG

# **Specific benefits**



#### **Comfort**

· Elastic webbing lanyard for easy movement and safety



### Hygiene

· Can wash harnesses and textiles with neutral soap



#### **Performance**

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



#### **Ease of Use**

- · Automatic carabiners for secure locking and time saving
- · NFC system guarantees traceability

## **Applications**

- Public Works
- Finishing Works/Craftsmanship
- Chemical Industry
- Automotive
- Oil & Gas (Extraction)
- Mining







# **AN245200ADD**

**ENERGY ABSORBING LANYARDS** 

Double energy absorbing lanyard made of lightweight elastic webbing, providing freedom of movement

### **Standards - Details**

### **Technical details**

Type of equipment	Elastic strap with thimbled loops			
Composition of the main support	Steel, Polyester			
With connector	yes			
Color	Black-Orange			
Connector 1	Automatic lock hook, steel, opening 16mm			
SIZE	1.40 to 2 m			
Ending	2 thimble ferrule loops			
Connectors (structure side)	1 automatic lock hook, steel, opening 55mm			
Lifespan from manufacturing	10 years			
Weight	1,67 kg			
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), Long movement with multi connection /disconnection			







# **AN245200ADD**

### **ENERGY ABSORBING LANYARDS**

Double energy absorbing lanyard made of lightweight elastic webbing, providing freedom of movement

Logistics information									
Reference	Colour	Size	Designation	EAN13	Box code	Multiple sales	Minimum sales	Weight	
AN245200ADD	Black-Orange	1.40 2 m	AN245200ADD	3295249265137	13295249265134	5	1	9.9 kg	



