

## 2031 ROPE ADJUSTER

Positioning lanyards constructed from 12.5 mm polyamide static rope.  
Ergonomic squeeze-activated aluminum alloy adjustment device.  
Available in a large variety of lengths and configurations to meet the varied needs of workers at height.

### NO CONNECTORS

ROOFS

- 203111 2 m
- 203112 5 m
- 203113 10 m
- 203114 20 m



Stitched end with protective layer

### STEEL CONNECTORS

TOWERS/INDUSTRY

CONSTRUCTION

- 203115 2 m + 0981 + 0986
- 203116 3 m + 0981 + 0986



Ref.0981

12.5 mm polyamide static rope. EN 1891/A

Ref.0986

CE label with batch and individual serial number

Tubular protection webbing. Width 40 mm

### ALU CONNECTORS

ROPE ACCESS

TOWERS/INDUSTRY

- 203117 2 m + 2125 + 0995



OVAL XL 3LOCK Ref.2125  
Aluminium alloy  
Breaking strength 28 kN  
Opening 20 mm

Ref.0995

Ref.	Product name Nombre del producto	Weight Peso		CE EN 358	EAC
		g	oz		
203111	ROPE ADJUSTER 0.5-2 m	520	18.4	•	•
203112	ROPE ADJUSTER 0.5-5 m	820	28.9	•	•
203113	ROPE ADJUSTER 0.5-10 m	1320	46.6	•	•
203114	ROPE ADJUSTER 0.5-20 m	2300	81.2	•	•
203115	ROPE ADJUSTER 0.5-2 m + 0981 + 0986	910	32.1	•	•
203116	ROPE ADJUSTER 0.5-3 m + 0981 + 0986	1010	35.7	•	•
203119	ROPE ADJUSTER 0.5-2 m + 2125 + 0995	720	25.4	•	•