

2061 CABLE ADJUSTER

Adjustable positioning lanyards with a zinc-plated anticut 8 mm diameter steel cable core.

The steel core is covered by an innovative double sheath with an inner layer that prevents the sheath from slipping along the surface of the cable and an outer layer of braided polyester for smooth action with the positioning device (outer diameter 13 mm).

Polyurethane coating for best wear-and-tear resistance.

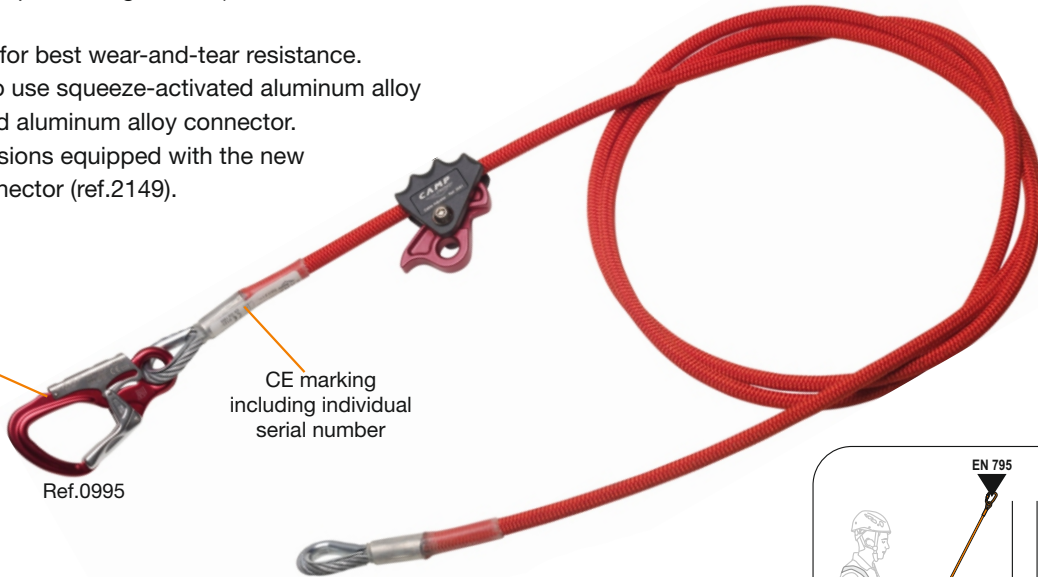
Equipped with easy to use squeeze-activated aluminum alloy adjustment device and aluminum alloy connector.

2017 NEW: 3 new versions equipped with the new Swivel Alu 3Lock connector (ref.2149).

TREE CLIMBING PYLONS/INDUSTRY

- 206103 2 m + 0995
- 206101 3.5 m + 0995
- 206102 5 m + 0995

Double lever aluminium alloy connector ref.0995
Breaking load 30 kN
Opening 23 mm



Ref.0995

CE marking including individual serial number

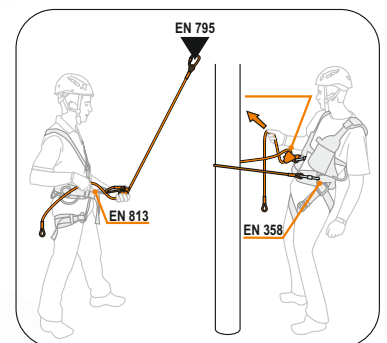
Hard anodized lever for wear-and-tear resistance

- NEW** 206106 2 m + 2149
- NEW** 206107 3.5 m + 2149
- NEW** 206108 5 m + 2149



Ref.2149

Aluminum alloy connector with a swivel to prevent twisting of ropes and cables. 3Lock closure lever. Equipped with fall indicator. Breaking load 30 kN. Opening 23 mm



CROSS SECTION OF THE CABLE

Polyester outer sheath
Diameter: 13mm
Poliurethane coated

Galvanized steel cable
Diameter: 8mm
Construction: AZN 6x19



Polyester inner sheath avoids outer sheath to slide on the cable

| Ref. | Product name Nombre del producto | Weight Peso | | CE EN 358 |
|--------|-------------------------------------|----------------|------|--------------|
| | | g | oz | |
| 206103 | CABLE ADJUSTER 0.5-2 m + 0995 | 1060 | 37.4 | • |
| 206101 | CABLE ADJUSTER 0.5-3.5 m + 0995 | 1480 | 52.2 | • |
| 206102 | CABLE ADJUSTER 0.5-5 m + 0995 | 1900 | 67.1 | • |
| 206106 | CABLE ADJUSTER 0.5-2 m + 2149 | 1120 | 39.5 | • |
| 206107 | CABLE ADJUSTER 0.5-3.5 m + 2149 | 1540 | 54.4 | • |
| 206108 | CABLE ADJUSTER 0.5-5 m + 2149 | 1960 | 69.2 | • |