

APPLICATION

The work positioning lanyard LCM06 is a manually adjusted tensioner-reducer. This device works on a low-stretch rope diameter of 14mm and length of 2 to 4m. The LCM06 is compact and ergonomic and perfectly suited for work positioning.



TECHNICAL CHARACTERISTICS

- Tensioner made in aluminum
- Twisted rope, diameter 14mm
- Steel screw connector M10T, 17mm opening
- Aluminium connector M41 25mm opening
- Strength 15kN
- Option Cut-resistant sheath, PA strap, 50 cm

DESCRIPTION

The lanyard LCM06 is equipped with a compact, ergonomic tensioner-reducer. The device is made of high-strength aluminium. The LCM06 is moved along the rope by simply pressing on the tensioner jaw. In the event of a fall or loss of balance, the tensioner automatically locks.

The unit is supplied with a low-stretch rope diameter of 14mm and length of 2m, 3m or 4m, equipped with a connector M10T on the tensioner and a connector M41 on the end of the rope.

These are used to support the person who is working, these lanyard are not fall protection devices

NORM

- Conforms to standard EN358.

CODES

DESIGNATION	EAN CODE	CODE
LCM06 2-41-10T 150kg lg 2m	3600230791524	79152
LCM06 2-41-10T 150kg lg 3m	3600230791623	79162
LCM06 2-41-10T 150kg lg 4m	3600230791623	79172