

WORK POSITIONING LANYARD

REGULATION

| 2016 / 425

CERTIFICATION

| EN 358 : 2018



TECHNICAL SPECIFICATIONS

- Maxi user weight 140 kg
- 1 • Polyamide kernmantel rope Ø12mm
- 2 • Aluminum alloy rope adjuster
- 3 • Sewn terminations under protective sheath
- 4 • Protective sleeve
- 5 • Removable automatic triple lock connector in aluminum, opening 22mm
- 6 • Automatic swivel connector in aluminum, with fall indicator, opening 21mm
- Weight NLR20MV : 775 g

Available in different lengths : 2, 3, 4 m.

DESCRIPTION

ERG'O® is a work positioning lanyard in polyamide braided rope Ø12 mm. Fitted with an ergonomic rope adjuster in light alloy and a protective sleeve, the lanyard is equipped with triple lock connectors.

USE

Work positioning on a structure. Restraint system limiting access to a safe place.

RÉFÉRENCES

- NLR20MV** Work positioning lanyard 2 m + 2 triple lock connectors in aluminum
- NLR20AD** Work positioning lanyard 2 m + 2 steel connectors

Available in different lengths : 2, 3, 4 m.

Other connectors, contact us.

- 5.1 • Removable steel screw gate connector, opening 18mm
- 6.1 • Zinc plated steel screw gate connector, opening 18mm

Other available version

