

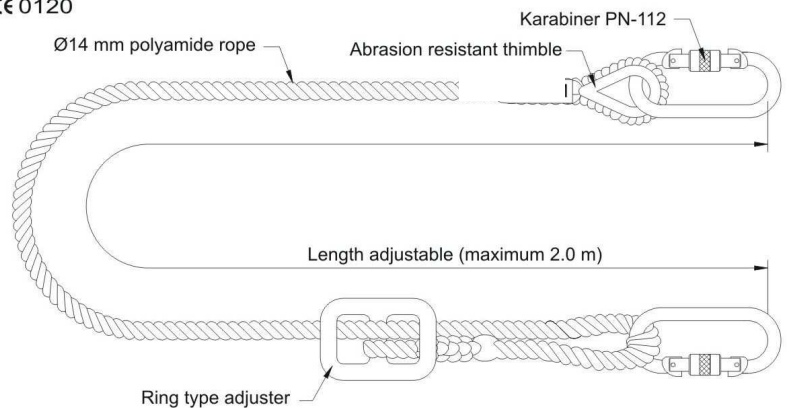


WORK POSITIONING LANYARD 2.0 M WITH RING TYPE ADJUSTER + 2 connectors

Ref. 71202

TECHNICAL SHEET

CE 0120



Tested as per EN 358, 1999

Gencode :
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GENERAL DESCRIPTION AND MATERIALS

- Polyamide, 3 twisted ends
- Rope Diameter : 14 mm
- Maximum Length : 2.0m
- Static strength: > 15KN
- Rope ends spliced
- 2 loops, one is covered with polyethylene protective sleeve
- Weight : 770 g (+/-10%)
- Breaking strength minimum : 30KN

SPECIFIC ADVANTAGES

- Lanyard with adjustable mechanism
- 1 reinforced loop
- Delivered with 2 connectors 71110

MAIN APPLICATION FIELDS

- Job in **high places** in combination with a **fall arrestor system** or a **work positioning system**.
- **Caution** : a lanyard without an energy absorber shall not be used within a fall arrestor system
- **Construction and civil engineering**
- Dynamic strength: **mass of 100Kg maximum**
- **Attachment** between this lanyard and any other equipment or anchorage point shall only be carried out with connectors in accordance with EN 362.

PACKAGING

- Individual packing
- Carton of 25 lanyards

STANDARDIZATION

This rope is in conformity with the model of individual safety equipment which correspond to

The CE Type-examination certificate 2345 Issue 1 Extension 11
EN 358:1999

Delivered by **SATRA (notified body n° 0321)**



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