



1.50 m Ø 12 mm

Made under



>> Type of use (*)



Light industry Heavy industry Structural works Maintenance Public works

>> Technical features

- ✓ Double lanyard (rope) in polyamide.
- ✓ 3 strand polyamide rope.
- ✓ Length: **1,50 m**.
- ✓ Diameter: **12 mm**.
- ✓ With energy absorber, karabiner and hook at each end.
- ✓ **Packing:**
 - carton of 10 piece.
 - bundle of 1 piece.



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>> Advantages

- ✓ The spliced end is protected with a strong transparent protective covering sleeve.
- ✓ This not only protects the splicing but also make the splicing visible for easy inspection prior to use.
- ✓ The loops at the end are protected by an abrasion resistant thimble. This prevents the rope from being damaged by the metallic contact of the connector.
- ✓ The rope also has a coloured tracer strand which loses its colour in due course of time, to show that the lanyard is now unfit for further use.
- ✓ For application where 100% tie-off is required, mostly in situations where the user has to change position frequently while working, climbing up or down.
- ✓ The energy absorbing forked lanyards offer the facility of attaching one lanyard and detaching the other lanyard thereby making the user secure at all times.



>> Conformity

This product has been tested according to the following European standard:

- **EN 355: 2002.** Personal protective equipment against falls from a height. Energy absorbers.
- **CNB/P/11.063: 2014.** Co-ordination of notified bodies. Vertical Recommendation for Use sheets (RfUs). VG11.

It complies with European **Regulation (EU) 2016/425** on Personal Protective Equipment (PPE). **Category III**.

EU type examination certificate (**module B**) issued by **SATRA (Ireland)**. Notified body **n°2777**.

The PPE is subject to the conformity assessment procedure based on quality assurance of the production process (**Module D**) set out in Annex VIII (Category III) under surveillance of **SGS Fimko Oy (Finland)**.

Notified body **n°0598**.



Download the EU declaration of conformity on: <http://docs.singer.fr>

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