

APPLICATIONS

Tempo 3 is a compact and transportable temporary lifeline. It allows to quickly and temporarily install a horizontal lifeline, when you have a sufficiently resistant reception structure (Breaking at 15 kN).

The Tempo 3 lifeline is tested to simultaneously stop the fall of three operators each weighing up to 150 kg (including the weight of their equipment). The operator attaches to the line using a fall arrest lanyard, a self-retracting fall arrester or a fall arrester on a flexible anchor support, connected to their harness.

The Tempo 3 lifeline can be installed, for example, on the ridge of a roof for roofers, or between two profiles when assembling a metal structure.

TECHNICAL CHARACTERISTICS

The Tempo 3 lifeline consists of four sub-assemblies:

- A halyard (1) for anchoring to one of the two points of the host structure.
- A tensioner (2) for anchoring to the second point. The length is adjustable using the tensioner.
- An adjuster (3).
- A carrying bag (4).
- 2 AS30S webbing rings, 1.5 metres long.
- 2 M10 or M24 connectors
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The maximum length of the line between the two structural anchor points is 18 metres.



Length : 5 à 18 meters.

Material:

- Aluminum/Stainless steel tensioner.
- Polyamide halyard.
- Aluminum adjuster
- Mobile anchoring device on flexible polyester strap support.

Temperature range: from - 35°C to + 60°C.

Tested to stop the fall of three operators each weighing up to 150 kg (including the weight of their equipment).

APPLICABLE STANDARDS

EN 795 : 2012.

TS16415 : 2013

STANDARD PRODUCTS

Code	Description	Weight	Dimensions
207068	Tempo 3 M10	3,9 Kg	29,5 x 14,5 x 37 cm
221118	Tempo 3 M24	3,7 Kg	29,5 x 14,5 x 37 cm

LOGISTIC INFORMATION

Code	Description	EAN Code	Weight (incl. packaging)	Packaging size
207068	Tempo 3 M10	3600232070689	3,9 Kg	29,5 x 14,5 x 37 cm
221118	Tempo 3 M24	3600232211181	3,7 Kg	29,5 x 14,5 x 37 cm