

## APPLICATIONS



The Tempo 3 lifeline is used for temporary horizontal lifeline installations only when a sufficiently resistant support structure (breaking strength 15 kN) is available.

The tempo 3 lifeline is tested to stop the fall of three operators, each weighing 150 kg (including their equipment). Users must be attached to the lifeline via a lanyard with shock absorber or a fall arrester

The tempo 3 lifeline is ideally suited for roof work and for use when assembling a metal structure.

The tempo 3 lifeline kit contains four main accessories:

- A braided rope (1) for anchoring to one of the two anchorage points on the structure
- A tensioner (2) for anchoring to the other anchorage point. Its length can be adjusted using the tensioner
- Adjuster (3).
- A carrying bag (4).
- 2 anchor sling AS30S length 1.5 meter.
- 2 carabiners MR9

The user must wear a fall arrest harness and attach himself to the rope via a fall arrester and a connector.

The maximum distance between the two structural anchorage points is 18 meters.

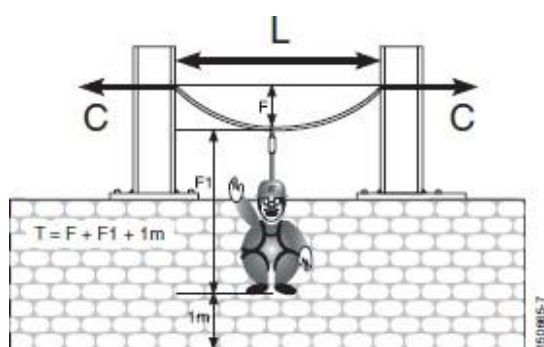
The advantages of the tempo 3 are:

- Weighs very little, due to the use of a braided rope
- Provides maximum safety without hampering the user
- Quick and easy to install

The most disadvantageous configuration in the event of a fall of users is a draft of 7.8 meters measured between the line and the obstacle. See table below

## TECHNICAL CHARACTERISTICS

- Length: 18 meters.
- Material:
  - Tensioner in aluminium and stainless steel.
  - Polyamide braided rope.
  - Adjuster in aluminium
  - Mobile anchorage devices on a Polyester flexible webbing support.
- Temperature range -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)



N° 2	150065-8		150065-9		150065-9	
	F (m)	C (daN)	F (m)	C (daN)	F (m)	C (daN)
5	1,16	498	1,58	618	1,58	849
10	2,28	481	3,03	576	3,03	812
15	3,35	465	4,35	532	4,35	774
18	4,00	454	5,07	505	5,07	751

## ASSOCIATED EQUIPMENT

- Connector M10 (EN 362).
- Anchor sling AS30S.
- Fall arrest system (EN 363).

## APPLICABLE STANDARDS

- EN 795:2012.
- TS16415:2013

## STANDARD PRODUCTS

Code	Description	Weight
207068	Kit Tempo 3 150kg	3.4 kg

