

CERTIFICATION : EN 795 : 2012 TYPE B+C (HYBRID) - CEN/TS 16415:2013 / REGULATION : 2016 / 425



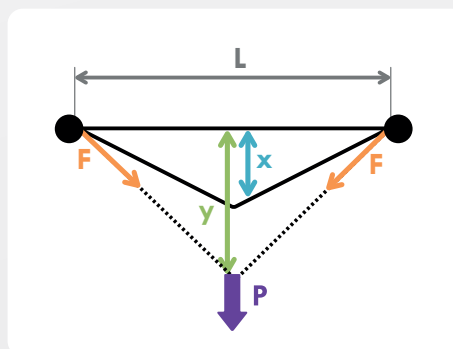
TECHNICAL SPECIFICATIONS

- Adjustable length from 5 m to 20 m
- Galvanized steel ratchet tensioner
- Polyester webbing wide 30 mm R > 45kN
- Polyester bag capacity around 35 liters
- Removable screw gate connector R > 22 kN
- Tested for 2 people according to CEN/TS 16415 Type B+C
- Complying with EN795 type B+C (Hybrid) if anchorage with integrated webbing sling.
- Complying with EN795 type C if anchorage with the connectors on both end of the lifeline
- Weight : 3,1 kg

DESCRIPTION

The lifeline is a transportable temporary anchorage device, designed to be used by maxi 2 people. Two webbing slings sewed on each end are intended to attach the lifeline to most of the anchorage structures. It is easy to install and offer a safety solution for works on height on a long distance. It is made of a very resistant polyester webbing and equipped with a steel ratchet tensioner to adjust easily the tension in between the terminations.

- x** = Residual deflection after the fall
- y** = Maximum deflection
- P** = Force on the line
- F** = Force at each end of the flexible anchor line



	L (m)	x (mm)	y (mm)	P (kN)	F (kN)
100 kg 	5	430	745	6,9	11,8
	20	1395	2405	4,8	8,7
200 kg 	5	510	720	8,1	14,1
	20	1675	2640	6,0	10,5

Minimum clearance = y + 1 m + fall arrester minimum clearance