









**COMPONENTS OF THE LIFELINE**

<b>INTERMEDIATE PIECES</b>				
	<b>MODEL</b>	<b>DESIGNATION</b>	<b>DESCRIPTION</b>	<b>MATERIALS</b>
	<b>LV504</b>	END ANCHORAGE - 3 FIXING HOLES	End anchorage with 3 fixing holes (distance between centers 111.5 mm x 3). Anchoring point can be rotated 360° (Fixing screw M12). Rr > 3700 daN. Dimensions : 140 x 125 x 60 mm.	Stainless steel Weight : 994 g
<b>ABSORBER</b>				
	<b>MODEL</b>	<b>DESIGNATION</b>	<b>DESCRIPTION</b>	<b>MATERIALS</b>
	<b>LV510</b>	SHOCK ABSORBER WITH FALL AND TENSIONER INDICATOR	Energy absorber with tensioner and fall indicator. End part of the line provides buffer for energy generated by a fall. Rr > 3700 daN. Dimensions: 422 x 152 x 77 mm.	Stainless steel and aluminium. Case : high resistance thermoplastic material Weight: 2,2 kg
<b>MISCELLANEOUS</b>				
	<b>MODEL</b>	<b>DESIGNATION</b>	<b>DESCRIPTION</b>	<b>MATERIALS</b>
	<b>LV057</b>	INFORMATION PANEL	Sign post to be positioned at each access of the lifeline. The maximum number of users, the minimum vertical clearance, date of creation and date of next inspection should be indicated on this. Writing using indelible pen. For $\varnothing$ 8 mm cable. Dimensions : 21 x 29,7 cm.	Plastic
<p>Nombre maximum d'utilisateur / <i>Maximum users</i> : X personnes  Tirant d'air minimal / <i>Minimal clearance of</i> : Y mètres  Date / <i>Date</i> : .. / .. / 2014  Date du prochain contrôle / <i>Next inspection date</i> : .. / .. / 2015</p>				
	<b>LV515</b>	JAW SWAGE STUD FOR CABLE - 8 MM	Fork end to swage for wire rope $\varnothing$ 8 mm LV040. Attached to one end of the lifeline or to an energy absorber. Rr > 3700 daN. Length: 165 mm.	Stainless steel Weight : 400 g
	<b>LV516</b>	TENSIONER TO SWAGE	Tensioner to swage for $\varnothing$ 8 mm wire rope. Attached to one end of the lifeline or to an energy absorber. Allows adjustment of tension of the lifeline. Rr > 3700 daN. L = 245 mm min and 345 mm max.	Stainless steel Weight : 1,043 kg
	<b>LV527</b>	LEAD TO SEAL THE LINE	Lead for sealing the SPIDERLINE II lifeline at the tensioner.	Weight : 1,75gr
<b>CABLE</b>				
	<b>MODEL</b>	<b>DESIGNATION</b>	<b>DESCRIPTION</b>	<b>MATERIALS</b>
	<b>LV040</b>	WIRE ROPE	Wire rope. 7 strands of 19 wires. Diameter: 8 mm. Sold by the meter.	Stainless steel Weight: 250 g/ml
<b>REMOVABLE SLIDER</b>				
	<b>MODEL</b>	<b>DESIGNATION</b>	<b>DESCRIPTION</b>	<b>MATERIALS</b>
	<b>LV500</b>	REMOVABLE SLIDER	Removable slider for $\varnothing$ 8 mm cable. Slider is fixed by a suitable connector of type AM001. Slider may be inserted or withdrawn from the lifeline at any time. However, connection or disconnection must be done in a safe point. To prevent removal of the slider from the lifeline, insert the flexible pin D.3x15 in the hole Diam. 3, provided to immobilize the lock of the slider. Rr > 1200 daN. Dimensions: 93 x 46 x 15 mm.	Stainless steel Weight: 274 g