DATASHEET

TUNER PRO TWIN



GENERAL

Art.Nr:	L-1018	Standards:	EN 358:2018
GTIN:	8053841303047	Net weight:	0.34 kg
E-class number:	40-21-08-13	Gross weight:	0.42 kg
Customs tariff number:	56090000		

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The multi-purpose Y-shaped holding rope was specially developed for working on ropes, at height and for rescue operations and is certified in accordance with EN 358. Despite its compact dimensions and low weight, it offers one of the highest working loads on the market.

The double regulator has a patented, movable system that ensures immediate and safe blocking of the rope - regardless of the shape of the connecting element used in accordance with EN 362. The special geometry of the regulator allows precise and smooth adjustment of the rope length, with intuitive release using just one hand: simply hold the regulator and press the release button, even with a light load.

The lanyard complies with the EN 1891-A standard, has a diameter of 9.6 mm, is lightweight, flexible and designed for the most intensive use. A sewn-on eyelet enables attachment to the harness using a carabiner or connecting element in accordance with EN 362. Elastic end loops ensure that the free rope ends can be positioned securely during use. The maximum length of the individual rope sections is 1.3 meters.

MORE INFORMATION
TUNER PRO – Versatile lanyard for workplace positioning, restraint systems and rescue at height <https://www.skylotec.com/eu_en/tunerpro>

FEATURES

Colour:	Black, Orange
Maximum lifetime:	10 years
Min. temperature:	-30 °C
Max. temperature:	50 °C
Patent status:	Patent pending
Individually tested:	No
100% quality control:	Yes

DIMENSIONS

length_lanyard:	1.30 m
Lanyard rope diameter:	9.60 mm

MATERIAL

Material:	Aluminium, Polyamide