



Multipurpose lanyard for work at height. Certified for use as an adjustable EN 358 work positioning lanyard, EN 795-B temporary anchor device and EN 795-C / TS 16415-C horizontal lifeline. The device is compliant with all requirements of the standard EN 12841-C for use as descender, except clauses 4.1.2 and 4.1.3 which have not been considered*.

Main features:

- equipped with an adjuster device that bears a control lever and allows for the smooth movement of the rope, without sudden jerks, immediately locking in the position as soon as it is released. It allows for easy recovery and release of the rope, even under tension;
- when used in accordance with EN 358, as a work-positioning lanyard, it can be connected either to the lateral attachment points ([Fig. A](#)) or to the ventral attachment point ([Fig. B](#)) of a full body harness;
- when used in accordance with EN 795-B, as a temporary anchor device, it must be passed around a structure with a suitable shape and strength ([Fig. C](#));
- when used in accordance with EN 795-C, it can be used to create a temporary horizontal singlespan or multiple span lifeline ([Fig. D](#));
- lengths from 5 m comply with the technical specification TS 16415-C, which allows the multiple span lifeline to be used by several users at the same time;
- when used in conformity with EN 12841-C*, it can be used for the descent along an anchor line ([Fig. E](#)).

*EN 12841-C:

TECHNICAL NOTE.

The device is compliant with all requirements of the standard EN 12841:2006-C (Descender). Clauses 4.1.2 (Compatibility) and 4.1.3 (Release prevention mechanism) have not been considered since there is inconsistency between the requirements of standard EN 358:2018 (unopenable device) and those of standard EN 12841:2006-C (manually openable device).

This product includes the connector to the adjuster (PILLAR SG / PILLAR TG).

STANDARD AND ADDITIONAL INFORMATION

EN 358:2018	EN 795:2012-B/C	EN 12841:2006-C*	TS 16415:2013-C	CE 0333	 MADE IN ITALY
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TABLES

Ref. No.	Connector to the adjuster	Length	Weight
7L92802H0	PILLAR SG	2 m	560 g
7L92802H0CT1	PILLAR TG	2 m	565 g
7L92803H0	PILLAR SG	3 m	640 g
7L92803H0CT1	PILLAR TG	3 m	645 g
7L92804H0	PILLAR SG	4 m	720 g
7L92804H0CT1	PILLAR SG	4 m	725 g
7L92805H0	PILLAR SG	5 m	800 g
7L92805H0CT1	PILLAR TG	5 m	805 g
7L92810H0	PILLAR SG	10 m	1170 g
7L92810H0CT1	PILLAR TG	10 m	1175 g
7L92815H0	PILLAR SG	15 m	1550 g
7L92815H0CT1	PILLAR TG	15 m	1555 g
7L92820H0	PILLAR SG	20 m	1920 g
7L92820H0CT1	PILLAR TG	20 m	1925 g
7L92830H0	PILLAR SG	30 m	2670 g

FINCH+

REF.NO. 7L928*H0

CT
climbing
technology

7L92830H0CT1

PILLAR TG

30 m

2675 g

GALLERY



A / EN 358



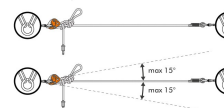
B / EN 358



C / EN 795-B



D / EN 795-C



E / EN 12841-C

