



## LIGHT PLUS 2

- Back anchorage for fall arrest
- Textile back anchorage + textile lining (A/2)
- Extension strap
- Adjustable leg

Distributed by:



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Norm	EN 361
Size	S-M, L-XL, XXL-XXXL
Weight	750 g
Harness resistance	>15 kN
Resistance rings	22 kN
Tape width	44 mm
Load	140 Kg
Material	
Webbing	Polyester
Thread	High Tenacity Polyamide
Rings	Steel
Buckles	Steel



## ABE 361

- Energy absorber with semi-static rope.
- Designed to withstand falls.
- Reduces the impact of falling below 6 kN.
- Rope ends sewn and covered with polyethylene material, abrasion resistant thimbles.

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Norm	EN355
Length	150 cm
Weight	450 g
Diameter	11 mm
Static resistance	25 kN
Stopping distance	1 m
Lifetime (years)	10 of use + 1 of storage

### Materials

Rope	Polyamide
Absorber	Polyester



SCREW-LOCK



## STEELSAFE 981

Steel connector with manual threaded lock.

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Norm	EN 362
Weight	174 g
Opening	18 mm
Lock system	Screw-Lock (manual thread)
Resistance	25 kN
Lifeline (years)	Unlimited

Material	
Body	Steel
Thread	Steel