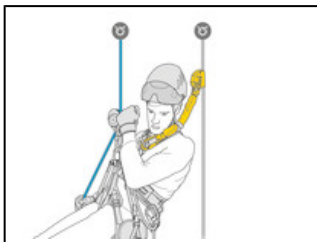


Universe	Professional
Type	Verticality
Category	Mobile fall arresters
Subcategory	Absorbers for mobile fall arresters

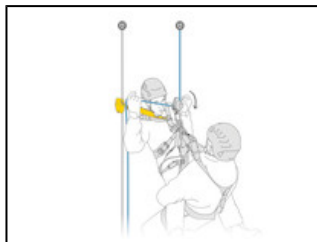


## ASAP'SORBER AXESS

The ASAP'SORBER AXESS energy absorber may only be used with the ASAP or ASAP LOCK mobile fall arrester. It allows user to work at a distance from the rope, in order to protect it during certain work phases. Equipped with tear-webbing inside a pouch that opens on each end, the absorber is protected from abrasion, while allowing for regular inspection. It can be used in two-person rescue situations for a maximum load of 250 kg.



The ASAP'SORBER AXESS allows the rope to be kept at a distance to protect it during certain work phases.



The ASAP'SORBER AXESS can be used for loads up to 250 kg in two-person rescue situations.

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**Short Description** Energy absorber for ASAP or ASAP LOCK for a maximum load of 250 kg

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**Selling Points**

- May only be used with an ASAP or ASAP LOCK mobile fall arrester
- Allows the user to keep the rope at a distance in order to:
  - free up the work area
  - protect the rope from sharp tools and harmful contact points
- Absorbs energy in case of a fall:
  - tearing of the energy absorber webbing limits the impact force on the user
  - designed for users who weigh between 50 and 130 kg Can be used for loads of up to 250 kg in two-person rescue situations
  - durable fabric pouch with opening system at each end, protects the energy absorber from abrasion or contaminants while allowing for regular inspection of the absorber
- Ends equipped with STRING to hold the connector in position and protect the webbing from abrasion

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**Specification**

- Material(s): nylon, polyester
- Certification(s): CE EN 355, ANSI Z359.13 6 feet

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#### Specifications by reference

Reference(s)	L071CB00
Length	40 cm
Weight	205 g
Made in	RO
Guarantee	3 years
Inner Pack Count	1
Quantity Per Box	20
EAN	3342540831360

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Related product(s)	ASAP® LOCK ASAP® OK Bm'D OXAN CAPTIV AXIS 11 mm with sewn termination ASAP'AXIS 11 mm RAY 11 mm with sewn termination
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