FALL ARRESTERS

Guided type fall arrester, detachable model, AC 010 type

EN 353-2 CE 12

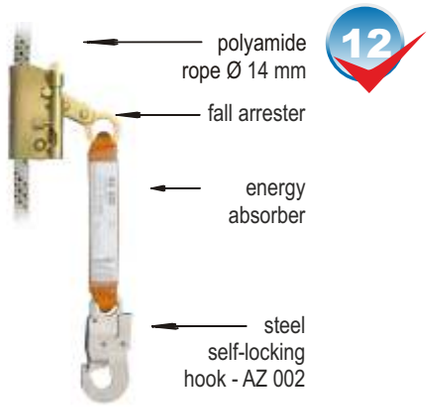
Code: AC 010

The detachable guided type fall arrester AC 010 can be mounted on a flexible anchoring support with a **diameter of 14 mm**.

The AC 010 fall arrester can be detached from the flexible anchoring support.

Metallic elements of the AC 010 fall arrester are made of galvanised steel.

The AC 010 fall arrester is provided with an **energy absorber** and self-locking hook AZ 002 type or other types of connectors.



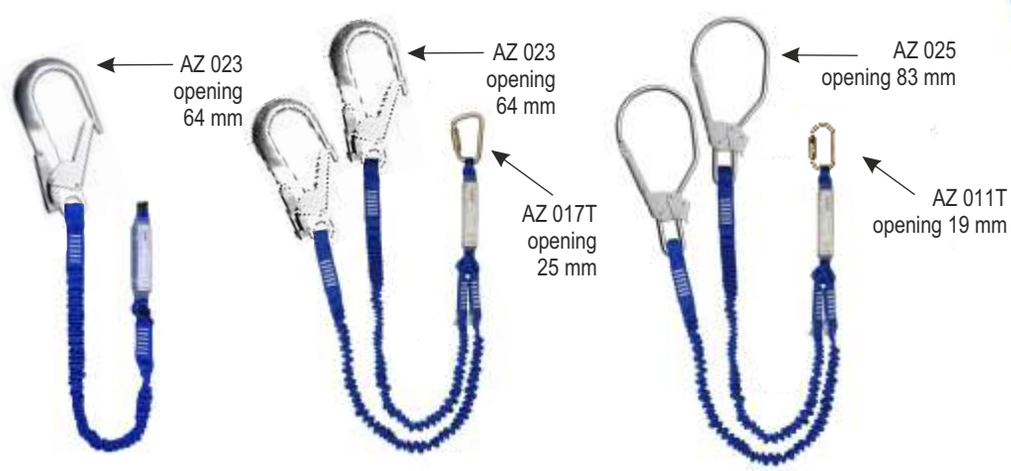
Elastic anchoring system for work on lattice poles

EN 353-2 CE 12

Code: BW 200 + 2 x LE 111

The elastic anchoring system for work on lattice poles consists of one or two elastic polyamide lanyards provided at one of the ends with an ABM-type energy absorber.
At the loops of the lanyards there can be attached (on demand) hooks of large opening (AZ 022, AZ 023, AZ 025), which allow their hanging on the pole lattice.

The maximum length of the system is of 2 m, attached connectors included.



Retractable fall arrester with webbing - Rolex type (2,25 m)

EN 360 CE 12

Code: AH 210

ROLEX retractable fall arresters are provided with **polyester webbing** 47 mm wide and 2 m long and energy absorber.
The fall arrester housing is made of **plastic** and the components are made of steel. The end of the energy absorber webbing is provided with a loop where there is attached a fully rotating hook, provided with a fall indicator.
In the upper area, the fall arrester is provided with a metallic element where a removable steel carabiner with screw locking gate - AZ 011 type is attached.

Overall dimensions (without absorber and connectors): 115 x 80 x 150 mm
Maximum working length: 2,25 m
Weight: 1,180 kg
Maximum operating load: 140 kg

