

The **fall arresters** can be mounted on access ropes (flexible anchoring supports) or on rigid elements positioned above the working area. Both the fall arresters and the flexible or rigid anchoring supports are protective devices against falling from height, components of the working at height systems. The fall arresters are used along with energy absorbers that have the role of taking over and discharge the kinetic energy resulting from a falling from height. The mechanism of fall arrest system must act so that the operator can not fall more than 0.5 m. There are two major categories of fall arresters: guided type fall arresters on anchoring polyamide supports (flexible anchoring supports) and retractable fall arresters.

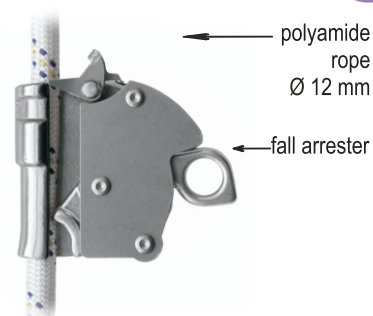
## Guided type fall arrester, detachable model, AC 040 type D=12 mm

**Code: AC 040**

The detachable guided type fall arresters AC 040 type can be mounted on a flexible anchoring support with diameter of 12 mm.

The AC040 fall arrester can be detached from the support rope.

The fall arrester can be provided with an energy absorber and an automatic locking hook AZ002 type. The components of the AC 040 fall arrester are made from stainless steel.



## Guided type fall arrester, detachable model, AC 010 type D=14 mm

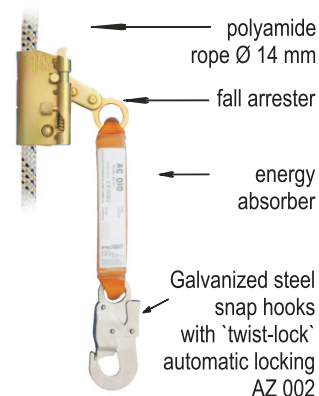
**Code: AC 010**

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

The AC010 fall arrester can be detached from the support rope.

The fall arrester can be provided with an energy absorber and an automatic locking hook AZ002 type or other connecting elements.

The components of the AC 010 fall arrester are made from galvanized steel.



## Guided type fall arrester, Linostop II type - AC 060 D = 12 mm

**Cod: AC 060**

The guided type fall arrester Linostop II is mounted permanently on a flexible anchoring support.

The elements of the fall arrester Linostop II are made of stainless steel.

The ABM energy absorber is made of polyamide webbing, covered in transparent plastic and permanently fixed on the fall arrester.

At the other end of the energy absorber is mounted an automatic locking hook, AZ002 type.

The length of the flexible anchoring support varies according the client's request (10 m, 12 m, 15 m, 20 m, etc). The flexible anchoring support is made of white polyamide rope, with diameter of 12 mm.

The system can be delivered with or without connection elements (snap hooks).

