

FALL ARREST KIT - "SCAFFOLD"

Complete fall-protection package comprising a safety harness, a 1.5 m twin-leg rope with carabiners, and a durable storage bag. Designed for safe working at height, the kit provides reliable anchorage, comfort and practical transport and storage of essential fall-arrest equipment.

Oxford Bag

- Oxford fabric with an inner thermo-bonded plastic lining to protect the contents from adverse weather conditions.
- Top lid with a full-circumference zip opening.
- Double back handles for easy carrying.
- Padded shoulder straps to reduce the load on the shoulders.
- Plastic buckles to adjust the strap length, with elastic loops to secure excess webbing.
- Transparent identification and document holder
- Suitable for storing and transporting harnesses, ropes, carabiners, safety kits and other fall-protection equipment.

Materials and Dimensions

- Oxford polyester fabric with an inner thermo-bonded plastic layer.
- Polyester textile straps.
- Height: 35 cm.
- Diameter: 25 cm.
- Capacity: 17.2 litres.

Art. no. 899032736



Harness

- Adjustable harness with dorsal and front attachment.
- Very versatile and lightweight harness.
- Front attachment (sternal) with coating.
- Double adjustment on the chest and legs for better adaptation.
- Double body dorsal ring for greater safety.

Details/Application

- In activities with risk of falling from height in construction
- Maintenance of facades and covers
- Industry assemblies

Colour	Yellow/Black
Sizes	One Size with Adjustable harness



Certifications



CAT III
EN 361: 2002

1.5m Safety lanyard With Craabiners

- Features: 12mmØ "Y" rope with threaded steel carabiner and two hooktype carabiners.
- Fixed length (1.5 meters) "Y" mooring element, which allows you to always be attached to the anchor point to the move from one anchor point to another.
- Steel carabiner with a 15mm opening screw closure (to attach to the harness)
- 2 Hook-type steel carabiners with a 55mm opening (for anchor points)
- Thinguards to reduce friction between the carabiners and the rope, and facilitate use with the carabiners.



Details/Application

- As a mooring element (retention)
- Preventing reaching points where a free fall may occur
- In activities where you have to frequently move from one anchor point to another.

Certifications



CAT III

EN 354: 2010