

Fall Arrest Kit (Basic 2)

Basic fall protection kit featuring the STEELSAFE-1 harness with dorsal attachment point, 1.5 m rope, AZOR steel screw-lock carabiners, and durable nylon carry bag. Suitable for general height safety applications.



Art.-Nr.

899032734

Basic Adjustable Harness With Dorsal Attachment Point.

Basic full-body harness made from 44 mm polyester webbing with subgluteal strap. Features a galvanized steel D-ring for dorsal attachment and adjustable shoulder, leg, and chest straps. Complies with harmonized standard EN 361 for fall arrest harnesses and Regulation (EU) 2016/425. Manufactured under a quality control system with annual supervision by a Notified Body to ensure certified protection.

- Highly versatile and lightweight harness.
- Double adjustment on chest and leg straps for improved fit.
- Double-body dorsal D-ring for enhanced safety.
- Webbing width: 44 mm.
- Weight: 0.90 kg.
- Polyester webbing with galvanized steel metal fittings.
- S-XL (one size fits all).
- Max user weight: 100 kg.

Uses & Applications

- For activities involving risk of falls from height in:
 - Construction.
 - Facade and roof maintenance.
 - Industrial applications.
 - Assembly and installation work.



CE Cat. III

Art.-Nr.

899032822

1.5 Metre Rope With Thimbles.

12 mm braided static rope with a length of 1.5 metres.

- 12 mm Ø rope with two side loops fitted with thimbles.
- Fixed-length lanyard element (1.5 metres).
- Thimbles reduce friction between the carabiners and the rope and facilitate easier connection with the carabiners.

MANUFACTURING MATERIALS:

- Polyester

WEIGHT:

- 0.24 kg

MINIMUM BREAKING STRENGTH:

- 22 kN.

USES & APPLICATIONS:

- Used as a lanyard and positioning element (restraint and support), preventing access to areas where a free fall could occur.



CE EN354 - EN358

Art.-Nr.

899032724

Steel Screw-Lock Carabiner.

Manual connector with screw-lock closing mechanism.

- Dimensions: 110 mm (length) × 60 mm (width).
- Opening: 15 mm.

MANUFACTURING MATERIALS:

- Galvanized steel structure with zinc coating.

WEIGHT:

- 0.15 kg

STATIC STRENGTH

- 22 kN

USES & APPLICATIONS:

- Used as a fall protection element for permanent or long-duration connections.



CE EN362

Art.-Nr.

8990320

Bag for small fall protection equipment kits.

Lightweight polyester bag with adjustable drawstring and cord-lock closure.

- Facilitates the transport of personal fall protection equipment.

COLOUR:

- Black with Steelpro Safety logo.

DIMENSIONS:

- 350 × 305 mm.



Art.-Nr.

899032733
