TECHNICAL SHEET

FALL ARREST

Retractable fall arrester block

FD1225

DETAILS

- 15-meter retractable cable, maximum freedom of movement even at great heights;
- Capacity up to 140 kg, also ideal for users with full equipment;
- Impact force reduction below 12 kN, superior protection with strong reduction of body impact;
- Galvanized steel cable, very high mechanical resistance and corrosion protection;
- Reinforced impact-resistant polymer casing, maximum protection of the internal mechanism;
- Automatic arrest system, immediate intervention in case of a fall;
- Supplied with an extra FD1627 - STANDARD carabiner for attachment to the anchorage point;
- Ideal for vertical work and dangerous positions, high reliability in critical contexts;
- Designed for intensive professional use, durability and safety over time.

APPLICATIONS

Vertical work in hazardous locations. Permitted user weight up to 140 kg.

IMPACT FORCE

Reduces falls with force under 12 kN.

LANYARD

Galvanized steel.

STRUCTURE

Reinforced impact-resistant polymer

FEATURES

Fall arrest device with 15 meters retractable cable, designed to ensure maximum protection during vertical work and operations in dangerous positions. The high extension of the cable allows for ample freedom of movement even at great heights, always keeping the automatic arrest system active in case of a fall. It is approved for a maximum user weight of up to 140 kg and guarantees an impact force of less than 12 kN, offering a superior level of protection and a significant reduction of the impact on the operator's body. The cable is made of galvanized steel, a material that ensures very high mechanical resistance and protection against corrosion, while the reinforced impact-resistant polymer casing protects the internal mechanism from impacts, external agents, and wear, ensuring reliability and long life even in the most demanding working conditions.

AVAILABLE COLOURS

SIZES

ONE SIZE



In stock
On production
Made to order
Tailor made

CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

FIELDS OF USE

> Construction - road works

> Works at a height

MAINTENANCE

Store in a cool and dry place, away from heat sources and protected from light.

QUANTITY PER CARTON

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