

Intervention rope ladder - polypropylene rungs



Polypropylene intervention rope ladder - high resistance 2200 kg

Designed to meet the demands of industrial environments and safety applications, the **polypropylene intervention rope ladder with rungs** offers a reliable, robust and safe solution for difficult access, evacuation or rescue situations.

Made from **multi-filament braided polypropylene rope**, it guarantees high strength up to **2200 kg**, ensuring confident use even in demanding conditions. The **polypropylene rungs**, firmly integrated into the rope, offer excellent durability, increased resistance to wear and tear, and optimum safety when moving vertically.

Thanks to its robust, flexible design, this safety ladder is particularly well suited to industrial environments, food processing facilities, wine-growing vats, water tanks, hillside storage and rainwater collection or storage systems.

Technical specifications

Rope

- Material: Multi-filament braided polypropylene (green and white)
- Diameter: 18 mm
- Resistance: 2200 kg

Rods

- Material: Polypropylene
- Diameter: 28 mm
- Length: 42 cm
- Spacing: 40 cm
- Central strength: 200 kg

Fastening system

- 2 galvanized steel lugs
- 2 carabiners resistant to 1350 kg
- First bar positioned 1 m from the thimble loop

Key benefits

- High strength for maximum safety
- Robust construction limits wear and tear
- Versatile use in industrial and technical environments
- Ideal for evacuation, rescue and access in confined spaces