



Rubber cable protector h503_46

Drive-over rubber cable protector (H 70 mm) with a 42 mm Ø open channel on the bottom. Ideal for protecting cables and pipes on construction sites and event areas.

The **rubber cable protector h503_46** is a logistical and infrastructural device designed to protect cables, piping, and temporary wiring from mechanical damage caused by vehicle traffic. Developed to meet the needs of site managers, facility managers, and event organizers, this cover solves the critical problem of accidental failures and operational interruptions resulting from the crushing of ground utilities. Thanks to its geometry with an opening at the bottom, it allows for direct drop-over insertion on already laid lines, ensuring safe passage for road or industrial transport vehicles. The use of this system contributes to increasing workplace safety, eliminating tripping hazards and ensuring the regular and uninterrupted conduct of corporate or public activities.

Technical features

- **Construction material:** High-resistance rubber against mechanical crushing
- **Structural configuration:** Open at the bottom for quick placement over cables
- **Internal housing capacity:** Passage channel with a diameter (Ø) of 42 mm
- **Overall dimensions 1 (approximate):** 1500 × 200 × 55 mm
- **Overall dimensions 2 (approximate technical data):** 200 × 1500 × 70 mm
- **Total weight:** 9 kg

** Images for illustrative purposes only*

INFORMATION



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