



Signaling cone with retractable belt h972_128

Professional green signaling cone in PVC/ABS, height 1050 mm, with 4-meter retractable belt and ballastable base for maximum outdoor stability.

The **green signaling cone h972_128** is a professional device designed for **securing temporary work areas**, construction sites and technical zones requiring robust and clearly visible delimitation. Thanks to its **PVC and ABS** construction, the product solves issues related to mechanical wear and prolonged exposure to atmospheric agents, offering a reliable solution for prohibiting transit or creating emergency corridors.

The structure is equipped with a **ballastable rubber base**, fillable with water or sand, which allows it to reach a mass exceeding 7 kg, guaranteeing the necessary stability even in the presence of wind gusts or external stress. Operational safety is increased by the belt's **braking and anti-panic system**, which ensures a controlled or automatic release in case of emergency, preventing obstacles during potential evacuations.

Technical features

- **Total height:** 1050 mm
- **Base dimensions:** 550 x 550 mm
- **Structure material:** High-resistance PVC / ABS
- **Belt material:** High-visibility green polyester
- **Belt length:** 4 m
- **Belt width:** 50 mm
- **Cone and belt color:** Green
- **Total weight:** 7.30 kg
- **Ballastable base:** Designed for water or sand
- **Safety system:** Braking mechanism and anti-panic release
- **Modularity:** Integrated roller with capacity for up to 3 belts simultaneously
- **Provisions:** Upper threaded hole for accessories
- **Protection degree:** Waterproof casing for internal mechanisms
- **Intended use:** Outdoor and industrial environments

Optional accessories:

- Information panels and signaling signs fixable via threaded hole.

Image for illustrative purposes only

INFORMATION

- Height in millimetres 1050.000000



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