



Traffic cone for construction sites with weighted base h972_127

Professional traffic cone h972_127 in PVC and ABS, height 105 cm, ballastable base and 2-meter retractable belt with anti-panic system.

The **traffic cone h972_127** is a professional device designed for the delimitation and securing of temporary work areas, construction sites, and restricted access technical zones. Made of **PVC and ABS**, this support guarantees high impact resistance and excellent mechanical durability even in heavy industrial contexts.

The structure stands out for its height of **1050 mm**, which ensures superior visibility compared to standard models, facilitating the perception of danger in busy areas or large outdoor spaces. The system is equipped with a **square ballastable base** with water or sand, which allows reaching a mass exceeding 7 kg, ensuring stability against wind gusts and accidental movements. The technological core is represented by the 2-meter **retractable polyester belt** with yellow/black coloring, integrated with an **anti-panic braking mechanism** for automatic release in case of emergency pressure.

Technical features

- **Total height:** 1050 mm
- **Base dimensions:** 550 x 550 mm
- **Structure material:** High resistance PVC / ABS
- **Belt material:** High tenacity polyester
- **Belt length:** 2 m
- **Belt width:** 50 mm
- **Cone color:** High visibility yellow
- **Belt color:** Yellow/Black with diagonal stripes
- **Total weight:** 7.19 kg (ballastable)
- **Base:** Fillable with water or sand for maximum stability
- **Safety system:** Braking mechanism and anti-panic release
- **Modularity:** Integrated roller with support for up to 3 belts
- **Customization:** Top threaded hole for mounting information panels
- **Protection:** Waterproof casing for internal mechanism

Image purely indicative

- Height in millimetres 1050.000000



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