



Orange traffic cone h503_42

Orange/white traffic cone (H 1000 mm) in LDPE with PVC base (5.5 kg). Equipped with reflective strip, ergonomic grip and stackable design.

The **orange traffic cone h503_42** is a vertical signage device designed for the rapid securing of areas affected by accidents, road construction sites and high danger zones. Developed for traffic operators, municipal services and event organizers, this tool solves the logistical need to channel traffic flows and signal temporary obstacles immediately. Its two-component structure, featuring an LDPE body and a robust PVC base, guarantees excellent ground stability and high resistance to tipping. Provided with a reflective strip to maximize visibility and a practical grip indentation on the tip, the cone allows for agile handling and timely installation in any operational scenario, facilitating emergency operations.

Technical specifications

- **Total height:** 1000 mm
- **Overall dimensions (W x D x H):** 520 × 520 × 1000 mm
- **Weight:** 5.5 kg
- **Cone body material:** LDPE (Low-density polyethylene)
- **Base material:** PVC (Polyvinyl chloride)
- **Coloring:** Orange and white
- **Visibility:** Equipped with a reflective strip for optical signaling
- **Ergonomics:** Integrated grip indentation on the tip to facilitate lifting and handling
- **Stability:** Two-component structure with high resistance to tipping
- **Storage:** Stackable design for space optimization

** Images for illustrative purposes only*

INFORMATION

- **Height in millimetres** 1000.000000

