



Traffic cone h940_02

75 cm blown polyethylene traffic cone, non-reinforced rubber base, with reflective band for greater visibility. Weight: 4.95 kg.

The **traffic cone h940_02** is the perfect solution for those looking for an affordable and resistant product for traffic management and road safety. Made of **blown polyethylene**, this cone ensures good durability and resistance to atmospheric agents, keeping costs to a minimum.

The base is made of **non-reinforced rubber**, with dimensions of 478 mm x 478 mm, which ensures good stability even in windy conditions or heavy traffic. With a total weight of **2.5 kg**, the cone does not require additional ballast to remain stable, making it easy to install and move.

The cone is equipped with a reflective band, which increases visibility in low light conditions or at night, making it suitable for both temporary situations, such as road works, and static applications, such as closing parking lots. With a thickness of **1.8 mm**, it is designed to resist impacts and deformations.

This product is designed for practical and efficient use, ideal for improving safety in high traffic areas or for delimiting specific zones.

Ensure road safety with the **traffic cone h940_02**: resistant, economical and easily transportable. Order now and improve traffic management in your work or parking areas!

Technical characteristics:

- **Height:** 75 cm
- **Material:** Blown polyethylene
- **Base:** Non-reinforced rubber, welded
- **Base measurements:** 478 mm x 478 mm
- **Total weight:** 4.95 kg
- **Thickness:** 1.8 mm
- **Reflective band:** Standard model

User benefits:

- **Stability without additional ballast:** The rubber base guarantees optimal grip.
- **High visibility:** The reflective band improves safety in low light conditions.
- **Ease of transport:** Lightweight and easy to move, ideal for temporary applications.
- **Versatility:** Perfect for construction sites, parking lots or high traffic areas.
- **Cost-effectiveness:** A reliable product at an affordable price.

FAQ:

1. **Is this cone stable even in the presence of wind?**

Yes, thanks to the rubber base and the weight of 2.5 kg, the cone remains stable without the need for additional ballast.

2. **Is the reflective band suitable for night use?**

Yes, the reflective band significantly improves visibility in low light conditions.

3. **What is the material's resistance to atmospheric agents?**

Blown polyethylene is highly resistant to atmospheric agents, making the cone suitable for prolonged outdoor use.

4. **Can it be used to delimit parking areas?**

Absolutely yes, it is ideal for closing parking lots or delimiting temporary work zones.

Mini purchase guide:

The **traffic cone h940_02** is a smart choice for those looking for a practical and affordable solution for traffic management and road safety. Thanks to its **lightweight and stable design**, it is easy to move and does not require additional ballast. The reflective band makes it perfect for night use or in low visibility conditions, increasing the safety of people and vehicles.

It is particularly suitable for temporary road works, delimiting industrial areas or for parking lots. If you are looking for a durable and functional product without compromising the budget, this traffic cone is the ideal solution for you!

Economical traffic cone, cone with reflective band, traffic management, parking cone, 75 cm traffic cone.

**Image for illustrative purposes only.*

INFORMATION

- Height in millimetres 750.000000

