



Black and yellow garage wheel stop h972_139

Recycled rubber wheel stop with reflectors and cable guides. Dimensions: L 50 x W 15 x H 10 cm.

The **black/yellow wheel stop H972_139** is an essential device for **parking safety and organization**, designed for **garages, parking areas, corporate, residential, or public parking lots**, and for **lane separation** in indoor and outdoor spaces. Made of **high-resistance recycled rubber**, it contributes to environmental sustainability without sacrificing robustness.

The structure is equipped with **polymeric strips with pigments and Class 1 reflective glass microspheres**, clearly visible even in low light conditions, thanks to the **four 12 x 115 mm reflectors** strategically positioned. It also includes **two Ø 20 mm cable guides**, ideal for the tidy and safe management of cables, pipes, or electrical lines, and **hole covers** for a clean finish.

The H972_139 wheel stop is **resistant to grease, oils, and acids**, and is designed to withstand **extreme temperatures from -40 °C to +60 °C**, ensuring durability and maximum reliability in any weather condition. It is supplied with **asphalt fixings**, ready for installation.

Buy the **professional wheel stop H972_139** now to make every parking area safe and organized, or request a quote for multiple supplies!

Technical features:

- **Main material:** recycled rubber
- **Color:** black with reflective yellow inserts
- **Length:** 500 mm
- **Width:** 150 mm
- **Height:** 100 mm
- **Weight:** 6.5 kg
- **Reflectors:** 4 pieces (12 x 115 mm, Class 1)
- **Cable guides:** 2 holes Ø 20 mm
- **Mounting hole diameter:** 12 mm
- **Chemical resistance:** oils, greases, acids
- **Temperature range:** from -40 °C to +60 °C
- **Fixing system:** for asphalt, included

User benefits:

- **Increases:** safety in parking lots and maneuvering areas.
- **High visibility:** at night thanks to Class 1 reflectors.
- **Resistant:** to chemical agents and thermal shocks.
- **Made:** of recycled rubber: an eco-friendly and durable solution.
- **Includes:** cable guides for tidy and protected cable management.

FAQ:

1. **Can the product be used outdoors?**
Yes, it is designed to withstand extreme outdoor conditions, from -40 °C to +60 °C.
2. **Is it also suitable for industrial flooring?**
Yes, it is supplied with asphalt fixings, but it can also be installed on compatible industrial surfaces.
3. **Which accessories are included?**
The wheel stop includes 4 reflectors, 2 Ø 20 mm cable guides, hole covers, and fixings for installation.
4. **What are its dimensions?**
Its dimensions are L 50 x W 15 x H 10 cm.

5. How much does the wheel stop weigh?

The 500 mm model weighs 6.5 kg, stable enough yet easy to handle during installation.

Mini buying guide:

Choosing a **professional wheel stop** is essential to increase safety in **garages, corporate or private parking lots**, and to effectively delimit **parking or maneuvering areas**.

Always check the **resistance to loads and external agents, night visibility** (reflectors), and the presence of **additional elements** such as cable guides and fixing systems.

The H972_139 model meets all these criteria, combining **sustainability, safety, and functionality** in a single ready-to-use device.

Garage wheel stop, recycled rubber parking stop, black yellow parking bollard, wheel stop with reflectors, professional parking accessories, wheel stop with cable guides.

**Images for illustrative purposes only.*

INFORMATION

- **Length in millimetres** 500.000000

