



Recycled rubber parking wheel stop h972_140

Professional recycled rubber wheel stop, 915x150x100 mm. Class 1 high visibility, integrated cable channels and asphalt fixing kit included.

The **H972_140 wheel stop** is a technical device designed for the **safe management and organization of parking stalls** in professional, civil, and industrial contexts. Made of **high-density recycled rubber**, the product offers an effective response to the need for spatial delimitation, protecting vehicles and infrastructure from accidental collisions. Thanks to its robust composition, it resolves critical issues related to mechanical wear and environmental exposure in parking lots, garages, and traffic lanes.

Technical features

- **Material:** high-density recycled rubber for maximum durability.
- **Dimensions:** length 915 mm, width 150 mm, height 100 mm.
- **Weight:** 8 kg, ideal for superior stability.
- **Visibility:** polymeric strips with pigments and reflective yellow glass microspheres of **Class 1**.
- **Reflectors:** 4 integrated elements (12 x 115 mm) positioned frontally and laterally.
- **Cable channels:** 2 housings of **Ø 20 mm** for the protection of electrical cables or pipes.
- **Thermal resistance:** tested for extreme temperatures from **-40 °C to +60 °C**.
- **Chemical resistance:** inert to fats, oils, and acids.
- **Installation:** Ø 12 mm mounting holes; asphalt fixing kit and hole covers included.

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 915.000000

