



Reflective marker for road delimitation h972_159

Green polypropylene reflective road marker. High-visibility indicator with adhesive backing, resistant to loads up to 20 t. Dimensions: W 10 x D 10 x H 2 cm.

The **reflective marker h972_159** is a passive signaling device designed for the safe delimitation of roads, sidewalks, and sensitive areas such as school zones or parking lots. Made of **high-resistance green polypropylene**, this signal offers high chromatic visibility that facilitates driver orientation and pedestrian protection. The structure is designed to guarantee exceptional durability, being able to withstand the passage of vehicles with a total mass of up to **20 tonnes**, effectively solving the problem of frequent maintenance in high-traffic contexts. Thanks to its practical **adhesive backing**, installation is immediate and does not require drilling into the pavement, making it ideal for professional contexts that require quick and efficient solutions.

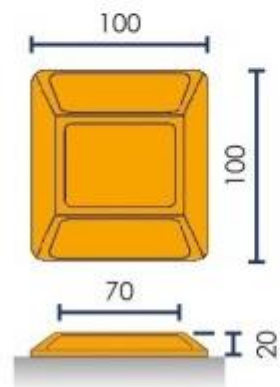
Technical features

- **Material:** High-density polypropylene
- **Color:** Green
- **Width:** 100 mm
- **Length:** 100 mm
- **Height:** 20 mm
- **Net weight:** 0.12 kg
- **Load resistance:** Vehicles up to 20 tonnes
- **Fixing:** Adhesive bottom surface
- **Properties:** High-visibility reflective

** Images are purely indicative*

INFORMATION

- **Load** 20 T
- **Lighting Type** Passiva Rifrangente



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