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Road bollard with double reflective band h287_161

Galvanized steel road bollard, diameter 10 cm, height 120 cm. Modern design with double reflective band and fixing via

in-ground mounting.

This **road bollard** is designed for the delimitation of pedestrian areas, parking lots and limited traffic zones. Characterized by a linear and modern design, the device acts as a passive physical barrier, improving the organization of urban and industrial spaces. The **galvanized steel** structure is subjected to specific treatments that guarantee its structural integrity against corrosion and wear caused by atmospheric agents.

Safety is increased by the presence of a **double reflective band** positioned in the upper part, which ensures high visibility of the post even in low light or night conditions. The installation system involves burying the base, offering superior mechanical resistance compared to models fixed exclusively using wall plugs.

Technical features

- **Diameter:** 10 cm
- **Total height:** 120 cm
- **Height above ground:** 100 cm
- **Burying depth:** 20 cm
- **Material:** high-resistance galvanized steel
- **Fixing:** to be embedded in the ground/concrete
- **Signage:** high visibility double reflective band

Image for illustrative purposes only

INFORMATION

- **Material** acciaio
- **reflective band** yes
- **Diameter** 100.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 1000.000000

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Road bollard with double reflective band h287_161

Material: acciaio

Reflective band: yes

Diameter: 575 mm

Fixing: da inghisare

Typology: Senza anelli

Height in millimeters: 399 mm