



Steel boundary bollard h28779

Boundary bollard with decorative sphere and eyelets for chain anchoring. Diameter: 6 cm.

The **bollard** for historic centers is a fundamental tool for delimiting restricted traffic zones. The **post** is formed at the top by a **decorative sphere** and **eyelets** suitable for chain anchoring. Furthermore, all steel parts are galvanized and painted with **non-toxic powders**. This bollard is designed to be **embedded** 20 cm into the ground.

Technical features:

- Material: galvanized steel
- Equipped with two rings for chain anchoring
- Diameter: 6 cm.
- Total height: 128 cm.
- Useful height: 108 cm.
- Part to be buried: 20 cm
- Anchoring: to be embedded

The bollard h28779 is also available on the MEPA portal. Discover how to find our company on the [Public Administration portal](#).

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 60.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 1080.000000

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Steel boundary bollard h28779

Material: acciaio

Reflective band: no

Diameter: 575 mm

Fixing: da inghisare

Typology: Con anelli

Height in millimeters: 399 mm