



Concrete bollard for public spaces h677_09

Cylindrical fiber-reinforced concrete bollard Ø 28 cm x H 50 cm, 80 kg. With rust-proof nickel band for pedestrian area delimitation.

The **outdoor bollard** is a technical and aesthetic solution designed for managing vehicle flows in areas reserved for pedestrian circulation. Made of high-quality **fiber-reinforced concrete**, the product guarantees high structural resistance and prolonged durability over time, making it ideal for high-traffic contexts such as promenades, squares, and historic centers. The design is enhanced by a **rust-proof nickel band**, which serves as both a decorative and protective element, giving an elegant appearance suitable for prestigious architectural contexts.

Technical features

- **Material:** high-performance fiber-reinforced concrete.
- **Finish:** available in different color combinations and surface shades.
- **Equipment:** lifting/hooking ring included.
- **Configuration:** freestanding installation (self-supporting).
- **Decorative elements:** rust-proof nickel perimeter band.
- **Dimensions:** Ø 28 cm x H 50 cm.
- **Weight:** 80 kg.

Optional:

- Preparation for ground anchoring via a threaded rod to be screwed to the base of the bollard (on request).
- Personalized quote for the goods unloading service.

The goods unloading service is not included in the supply. It can be requested upon customer request and prior quote.

Image purely indicative

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 280.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 500.000000

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Material: cemento
Reflective band: no
Diameter: 575 mm
Fixing: da appoggio
Typology: Con anelli
Height in millimeters: 399 mm