



Concrete bollard for public spaces h319_98

Reinforced concrete road bollard Ø52x52 cm, weight 200 kg, with hook ring and reflective band for the delimitation of areas and parking lots.

The **concrete bollard** represents a solid and durable solution for traffic regulation and the protection of pedestrian, private, or parking-restricted areas. The structure is made of **high-resistance concrete**, internally reinforced with **steel reinforcement** that guarantees structural integrity even in high-traffic urban contexts. The device is equipped with a high-visibility **reflective band**, essential for safety during nighttime hours or in low-light conditions. At the top, there is an integrated **metal ring**, fundamental both for handling operations via lifting and for the eventual connection of delimitation chains.

Technical specifications

- **Dimensions:** Ø52 cm x height 52 cm
- **Weight:** 200 kg
- **Material:** Concrete with internal steel reinforcement
- **Visibility:** Integrated reflective band
- **Accessories:** Upper ring for handling and chain attachment
- **Fixing:** Free-standing installation (self-stable)

Image purely indicative

INFORMATION

- **Material** cemento
- **reflective band** yes
- **Diameter** 520.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 520.000000



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BIANCO EFFETTO TRAVERTINO



BIANCO EFFETTO PIETRA



GRIGIO EFFETTO PIETRA



GRIGIO EFFETTO TRAVERTINO

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Material: cemento
Reflective band: yes
Diameter: 575 mm
Fixing: da appoggio
Typology: Con anelli
Height in millimeters: 399 mm