



Bollard for urban furniture with ring h319_48

Reinforced concrete bollard Ø 40x50 cm (111 kg). High-resistance physical barrier with upper ring for handling and chains.

The **concrete parking bollard** represents a definitive technical solution for regulating vehicle flows and delimiting pedestrian or bicycle areas. Designed to offer high **physical inertia**, this element acts as an impassable passive barrier, ensuring the safety of public and private spaces against unauthorized access or parking of vehicles.

The structure is produced with a **high-performance concrete** mix, integrated by an internal steel reinforcement with improved grip. This combination gives the product remarkable resistance to accidental impacts and extended durability in outdoor environments subject to freeze-thaw cycles and aggressive atmospheric agents. The top of the block houses a solid **metal ring**, essential for logistic positioning operations and designed for the attachment of perimeter delimitation chains.

Technical features

- **Dimensions:** Ø 40 cm x H 50 cm
- **Material:** Vibrated reinforced concrete
- **Weight:** 111 kg
- **Reinforcement:** Structural steel with improved grip
- **Fixing:** Internal provision for mechanical anchoring to the flooring
- **Accessories:** Integrated galvanized steel upper ring
- **Sustainability:** Product compliant with Minimum Environmental Criteria (CAM)

Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 400.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 500.000000

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BIANCO EFFETTO TRAVERTINO



BIANCO EFFETTO PIETRA



GRIGIO EFFETTO PIETRA



GRIGIO EFFETTO TRAVERTINO

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