



Concrete bollard for public spaces h45002

Vibrated and sandblasted reinforced concrete bollard Ø 500x800 mm. Weight 240 kg, equipped with galvanized eyebolt for chain, ideal for public areas.

The **urban furniture bollard** is a structural element designed for the delimitation and protection of pedestrian areas, squares, and avenues. Made of **vibrated and sandblasted reinforced concrete**, the product is subjected to a specific **anti-degradation** treatment that guarantees its durability against the action of atmospheric agents and the wear of time in outdoor contexts. The top is equipped with a **galvanized eyebolt**, a functional element that facilitates lifting and positioning operations, while simultaneously serving as a secure anchoring point for delimitation chains.

Technical characteristics

- **Material:** high-quality grey reinforced concrete
- **Processing:** vibrated and sandblasted surface with anti-degradation finish
- **Dimensions:** Ø 500 mm x height 800 mm
- **Weight:** approx. 240 kg (self-standing product)
- **Installation:** surface-mounted fixing without the need for excavation
- **Accessories:** integrated galvanized ring/eyebolt for chain attachment
- **Finishes:** availability in different color and material variants
- **Origin:** Entirely produced in Italy

Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 500.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 800.000000



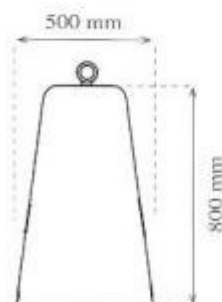
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Dimensioni

Ingombro ø mm. 500
Altezza mm. 800
Peso Kg. 240



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Colorazioni:



Insabbiatura C/Grigio



Tipo Pietra Lavica

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Concrete bollard for public spaces h45002

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