



Concrete bollard for urban furniture h45018

Vibrated reinforced concrete road bollard Ø 450 mm, h 520 mm. Equipped with eyebolt for chain, ideal for pedestrian area delimitation and safety.

Urban furniture element designed for the physical delimitation of protected areas and the management of vehicle flows. This **road bollard** is made of **vibrated and sandblasted reinforced concrete**, subjected to a specific anti-degradation treatment that preserves its structural and aesthetic integrity against atmospheric agents and urban wear. The structure is completed by an **M/12 upper eyebolt**, which facilitates positioning operations and allows the anchoring of signaling chains.

Technical characteristics

- **Material:** Vibrated and sandblasted reinforced concrete
- **Accessories:** Integrated M/12 eyebolt for handling and chain
- **Dimensions:** Ø 450 mm x h 520 mm
- **Weight:** Approximately 200 kg
- **Installation:** Free-standing (self-stable)
- **Treatments:** Anti-degradation surface finish
- **Origin:** Entirely made in Italy

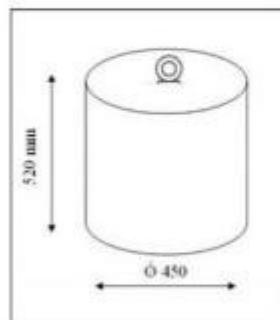
Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 450.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 520.000000



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