



Bollard for urban furniture h319_112

Concrete road bollard, Ø55x45 cm, 145 kg. Equipped with top ring for handling and ground anchoring. Complies with CAM criteria.

The **concrete bollard** is a technical solution designed for access control and security delimitation in public and private spaces. Thanks to its massive structure and integrated anchoring system, it acts as a physical barrier resistant to impacts and atmospheric agents. The integration of a metallic **top ring** facilitates not only positioning operations on site, but also allows for the possible installation of delimitation chains to create protected paths.

Technical specifications

- Material: high-strength concrete conglomerate
- Dimensions: diameter 55 cm, height 45 cm
- Weight: 145 kg
- Accessory elements: steel top ring for handling and chain attachment
- Fixing system: preparation with a 16 mm bush at the base for anchoring via threaded rod (not included)
- Sustainability: Product compliant with Minimum Environmental Criteria (CAM)
- Customization: available in different material and color finishes

Installation notes: Fixing requires the prior grouting of a threaded rod into the ground, onto which the bush located at the base of the product will be screwed.

Image for illustration purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 550.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 450.000000

Bollard for urban furniture h319_112



Bollard for urban furniture h319_112

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