



Square bollard for public spaces h45006

Square-based bollard in vibrated reinforced concrete, height 600 mm and weight 95 kg. Equipped with eyebolt and M16 bushing for driveway area delimitation.

The **square-based bollard** è a technical urban furniture element designed for the structural delimitation of pedestrian areas, parking lots, and road boundaries. Its primary function è to prevent unauthorized access or parking of vehicles in public, condominium, or private contexts, ensuring order and safety. Made of **vibrated and sandblasted reinforced concrete**, the product integrates a specific **anti-degradation** treatment that preserves its structural and aesthetic integrity against the action of atmospheric agents and urban pollution.

Technical features

- **Type:** Parking bollard
- **Shape:** Square
- **Material:** Vibrated and sandblasted reinforced concrete
- **Treatment:** Anti-degradation finish for outdoors
- **Overall dimensions:** Ø 250 mm (indicative section)
- **Height:** 600 mm
- **Weight:** 95 kg
- **Handling:** Upper galvanized eyebolt for lifting and chain attachment
- **Fixing systems:** Free-standing installation or anchoring via M/16 bushing at the base
- **Available finishes:** Lava stone, Grey concrete

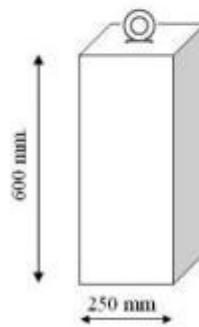
Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 250.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 600.000000



Square bollard for public spaces h45006



Square bollard for public spaces h45006

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



Insabbiatura C/Grigio



Tipo Pietra Lavica

