



Bollard for public spaces h677_02

Fiber-reinforced concrete bollard with marble and granite inserts. Diameter 60 cm, weight 265 kg, freestanding installation and multiple finishes.

The **urban furniture bollard** is a technical solution designed for the regulation of vehicular traffic and the securing of sensitive spaces such as school complexes, public offices, and tourist routes. Thanks to its high mass and spherical shape, it acts as a physical barrier to **discourage unauthorized parking** and protect the integrity of exclusively pedestrian areas, ensuring the protection of citizens.

The structure is made of **reinforced and fiber-reinforced concrete**, enriched with marble and granite stone inserts that vary according to the selected finish, offering a refined aesthetic that integrates into prestigious architectural contexts. The material composition guarantees exceptional **resistance to atmospheric agents**, freeze-thaw cycles, and mechanical wear over time.

Technical features

- **Material:** Reinforced and fiber-reinforced concrete with marble and granite aggregates
- **Diameter:** 60 cm
- **Weight:** 265 kg
- **Installation:** Freestanding (free positioning)
- **Accessories:** Equipped with top ring for handling or connecting chains
- **Available finishes:** White concrete, grey concrete, brown concrete, mottled concrete
- **Function:** Deterrence element and decorative furniture

Optionals and customizations

- Preparation for **ground anchoring** via threaded rod (upon request for a quote).
- Goods unloading service with equipped vehicles (available on dedicated quotation).

Image is purely indicative

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 600.000000
- **fixing** da appoggio
- **Typology** Con anelli



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



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