



Bollard for public areas h470_05

Concrete bollard with light-colored exposed aggregates, Ø 20 cm, h 42 cm. Self-standing element for area delimitation and parking inhibition in urban contexts.

The **concrete bollard** with exposed aggregates represents a reliable technical solution for traffic management and the protection of pedestrian spaces. Designed as a functional urban furniture complement, it acts as a physical barrier to prevent unauthorized parking and clearly delimit public and private areas. The self-standing structure and the specific weight of the material guarantee operational stability without the need for invasive structural interventions.

Technical specifications

- **Type:** parking bollard
- **Material:** cementitious conglomerate
- **Finish:** light-colored exposed aggregates
- **Base diameter:** 20 cm
- **Height:** 42 cm
- **Installation:** free-standing placement (self-standing)

Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 200.000000
- **fixing** da appoggio
- **Typology** Senza anelli
- **Height in millimetres** 420.000000



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Material: cemento

Reflective band: no

Diameter: 575 mm

Fixing: da appoggio

Typology: Senza anelli

Height in millimeters: 399 mm