



Cast iron bollard h744_35

Cylindrical bollard in EN GJL 200 cast iron, height 100 cm. Equipped with fixed eyelets for chains and quick fastening with expansion bolts.

The **H744_35 bollard** represents an advanced technical solution for the delimitation and protection of spaces in **urban furniture**. Made entirely of **EN GJL 200 cast iron** in accordance with the **UNI EN 1561** standard, this element combines high mechanical resistance with an essential cylindrical design. Its main function is the regulation of flows in **pedestrian areas, parking lots and limited traffic zones (LTZ)**, offering a robust but visually non-invasive physical barrier.

The integration of **fixed side eyelets** allows for the passage of chains or ropes, enabling the creation of modular and flexible delimitation systems. The installation system via **expansion bolts** is designed to guarantee safe and immediate installation on rigid surfaces, eliminating the need for complex structural interventions or deep excavations in the existing flooring.

Technical features

- **Material:** EN GJL 200 cast iron according to UNI EN 1561 regulation
- **Shape:** Cylindrical with constant section
- **Eyelets:** Fixed, integrated into the structure's casting
- **Fixing system:** Pre-arrangement for expansion bolts on rigid surfaces
- **Height above ground:** 100 cm
- **Diameter:** 10 cm
- **Usage contexts:** Public areas, pedestrian zones, parking lots, company perimeters

Image purely indicative

INFORMATION

- **Material** ghisa
- **reflective band** no
- **Diameter** 100.000000
- **fixing** da inghisare
- **Typology** Con anelli
- **Height in millimetres** 1000.000000



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