



Panettone bollard with base h287_162

Concrete road bollard Ø60xH70 cm with aluminum band and chain ring. Self-standing surface-mount installation for pedestrian areas and LTZs.

The **delimitation bollard** is an essential urban furniture element for traffic management and the protection of pedestrian areas. Designed to prevent unauthorized vehicle access, it acts as a passive physical barrier in urban contexts, squares, and limited traffic zones (LTZ).

The structure is entirely made of high-density **vibrated concrete**, a material that gives the product the necessary mass for surface-mount installation, eliminating the need for holes or chemical anchoring to the ground. Aesthetically, the bollard is finished with an **aluminum band** and features an integrated **top ring**, designed to facilitate the connection of delimitation chains between multiple units.

Technical features

- Dimensions: Ø 60 cm (base) x H 70 cm
- Material: High-strength concrete
- Finishes: Available in various colors and aggregates
- Mounting type: Self-standing by gravity (surface-mount)
- Accessories: Ornamental aluminum band and top eyebolt
- Compatibility: Prepared for the attachment of metal or plastic chains

Image for illustration purposes only

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 600.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 700.000000

Panettone bollard with base h287_162



Panettone bollard with base h287_162

Material: cemento

Reflective band: no

Diameter: 575 mm

Fixing: da appoggio

Typology: Con anelli

Height in millimeters: 399 mm