



Bollard for urban furniture h19197

Truncated-conical bollard in concrete conglomerate (102 kg). Height 73 cm, essential design for delimiting pedestrian areas and urban furniture.

The **concrete bollard** represents a functional and durable solution for managing pedestrian flows and delimiting protected areas in public and private contexts. Made in a **single block of concrete conglomerate**, the product stands out for its truncated-conical shape joined by a top spherical element, guaranteeing a harmonious aesthetic impact and high structural resistance.

The design with clean and essential lines allows for versatile integration in both historical contexts and modern architectural environments, effectively solving the need for physical separation between driveway zones and areas reserved for pedestrians without weighing down the urban decor.

Technical features

- Material: high-strength concrete conglomerate
- Structure: single-block truncated-conical shape with spherical head
- Top diameter: 22 cm
- Base diameter: 48 cm
- Total height: 73 cm
- Weight: approximately 102 kg
- Installation: free-standing placement on the ground
- Finishes: available in various surface and color variants

Image for illustrative purposes only

INFORMATION

- **Material** cemento

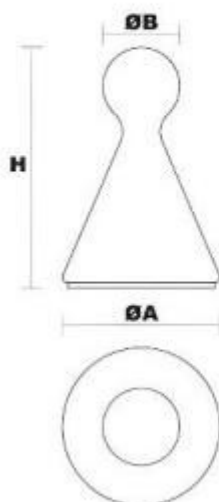
- reflective band no
- Diameter 480.000000
- fixing da appoggio
- Typology Senza anelli
- Height in millimetres 730.000000

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Dimensioni			
ØA	ØB	H	Kg
48	22	73	102

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Material: cemento

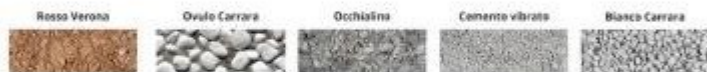
Reflective band: no

Diameter: 575 mm

Fixing: da appoggio

Typology: Senza anelli

Height in millimeters: 399 mm



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