



Concrete road bollard h319_47

Cubic concrete bollard 35x35x70 cm with chain rings, steel reinforcement and CAM compliance for the delimitation of pedestrian areas.

Boundary bollard designed to inhibit vehicle transit or parking, ensuring the protection of pedestrian areas and protected paths. The square-based structure with vertical development offers a visible and robust physical barrier, suitable for withstanding impacts and atmospheric stresses in public or private outdoor environments.

Technical specifications

- Dimensions: W35 x D35 x H70 cm
- Material: high-strength concrete
- Reinforcement: internal steel with improved bonding for concrete
- Coupling system: equipped with two side rings for fixing chains
- Weight: 155 kg
- Safety: preparation for mechanical anchoring to the ground
- Sustainability: Product compliant with CAM (Minimum Environmental Criteria) requirements

Options available:

- Various surface finishes for aesthetic integration into the urban context

Image purely indicative

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 350.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 700.000000



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