



Concrete area delimitation bollard h319_49

Reinforced concrete road bollard, 41x41x65 cm, 85 kg. Equipped with a chain ring and compliant with CAM criteria for urban furniture.

Road bollard designed for the delimitation and protection of pedestrian areas, squares, avenues, and high-traffic urban contexts. The **high-resistance concrete** structure, reinforced with internal armor, guarantees excellent stability and passive protection against unauthorized vehicular traffic.

The functional design allows integration with mobile delimitation systems thanks to the upper ring, making it a versatile element for the modular management of public spaces. The entirely Italian production ensures high quality standards and long life over time, minimizing ordinary maintenance interventions.

Technical features

- **Dimensions:** L41 x W41 x H65 cm
- **Weight:** 85 kg
- **Material:** Concrete with improved adhesion steel reinforcement
- **Handling system:** Integrated upper ring for transport and chain hook
- **Installation:** Ready for mechanical fixing to the ground
- **Sustainability:** Product compliant with Minimum Environmental Criteria (CAM)
- **Resistance:** Structure resistant to atmospheric agents and freeze/thaw cycles

Image purely indicative

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 410.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 650.000000

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BIANCO EFFETTO TRAVERTINO

BIANCO EFFETTO PIETRA

GRIGIO EFFETTO PIETRA

GRIGIO EFFETTO TRAVERTINO

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