



Concrete street furniture bollard h319_50

High-quality concrete cross-shaped traffic bollard, 41x41x70 cm, 100 kg. Resistant and CAM compliant for pedestrian and private areas.

The **cross-shaped traffic bollard** is a structural element designed for managing vehicle flows and protecting sensitive areas. Made of **high-performance Italian concrete**, it offers a definitive solution to prevent irregular parking and unauthorized transit in pedestrian zones, squares, and private avenues. Its morphological configuration not only ensures clear visual signaling but also integrates harmoniously into modern and historical urban furniture contexts.

Technical characteristics

- Dimensions: 41 x 41 x H 70 cm
- Material: high-density high-quality concrete
- Weight: 100 kg
- Equipment: steel top eye bolt to facilitate handling and positioning
- Configuration: model with rings for potential concatenation
- Installation: integrated preparation for stable ground fixing
- Sustainability: 100% recyclable product and compliant with Minimum Environmental Criteria (CAM)
- Origin: Italian production

Image purely indicative

INFORMATION

- **Material** cemento
- **reflective band** no
- **Diameter** 410.000000
- **fixing** da appoggio
- **Typology** Con anelli
- **Height in millimetres** 700.000000

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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