



Concrete traffic diverters h33821

Square concrete traffic diverter (40x40x45 cm), ideal for vehicular delimitation with geometric design and variable chromatic finishes.

The **concrete traffic diverter** is a robust and functional solution designed for the management, direction, and protection of vehicular flows in urban contexts, industrial areas, or parking lots. Unlike traditional cylindrical bollards, its **square geometry** offers a modern and orderly aesthetic impact, allowing harmonious integration into contemporary squares and prestigious pedestrian zones.

Technical features

- **Material:** High-resistance concrete, suitable for intensive outdoor use.
- **Dimensions:** Base of 40x40 cm with a height of 45 cm.
- **Installation:** Ground-resting placement (self-stable by gravity).
- **Chromatic variants:** Available in grey or white concrete finishes.
- **Configuration:** Square base shape with defined edges for clear spatial delimitation.

Image purely indicative

INFORMATION

- **Diameter** 400.000000
- **fixing** da appoggio
- **Typology** Senza anelli
- **Height in millimetres** 450.000000

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Diameter: 575 mm

Fixing: da appoggio

Typology: Senza anelli

Height in millimeters: 399 mm

