



Circular road bollard in galvanized and stainless steel, Ø150 mm, height 800 mm above ground. Ground-embedded fixing for urban furniture.

The **circular road bollard** is an urban furniture element designed for the delimitation and protection of pedestrian areas, squares, restricted traffic zones, and public spaces. The structure combines the solidity of **galvanized steel** with the aesthetic resistance of stainless steel, offering a functional solution for managing vehicle flows and securing city paths.

The peculiarity of this model lies in its **stainless steel tip**, which in addition to ensuring superior protection against oxidation in the upper part, offers a surface suitable for customization through **engraving of the municipal coat of arms** or urban name. The installation system involves burying the base by embedding, ensuring permanent stability and high mechanical resistance.

Technical characteristics

- **Diameter:** 150 mm
- **Total height:** 1000 mm
- **Height above ground:** 800 mm
- **Burial depth:** 200 mm
- **Body material:** galvanized steel
- **Tip material:** stainless steel (prepared for engraving)
- **Geometry:** circular section
- **Fixing:** to be embedded in concrete

Image purely indicative

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 150.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 800.000000