



Steel traffic bollard h19125

Boundary bollard with 3 mm thick tubular steel structure and 76 mm diameter. The terminal is spherical with a straight neck.

Traffic bollard ideal for delimiting pedestrian areas and managing traffic flows optimally. Made of **steel** and decorated at the end with a **spherical aluminum element**. The joint between the aluminum terminal and the steel tube is **mechanical**, with the characteristic of having no visible screws. Finished with **anticorrosive** protection through the "**Triples System**" which includes in a single treatment, **hot-dip galvanizing** as base protection and a micaceous gray polyester powder coating as surface finish. As standard, the bollard is equipped with **anti-rotation** to be buried in the ground by directly casting a portion of it in place.

Technical features:

- Diameter: 76 mm

- Total height: 1115 mm
- Height above ground: 915 mm
- Part to be buried: 200 mm
- Material: steel
- Fixing: to be cast in concrete
- Weight: 7.5 kg

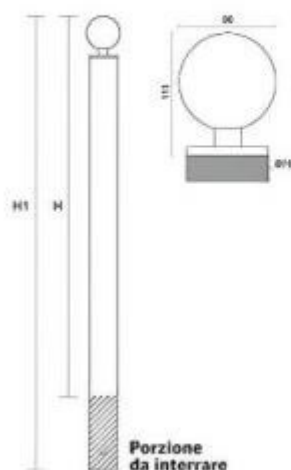
INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 76.000000
- **fixing** da inghisare
- **Typology** Senza anelli
- **Height in millimetres** 915.000000

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Dimensioni				
Ø	H	H1	Kg	
76	915	1115	7,5	

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Material: acciaio
 Reflective band: no
 Diameter: 575 mm
 Fixing: da inghisare
 Typology: Senza anelli
 Height in millimeters: 399 mm