



Stainless steel protection bollard h972_142

Protection bollard in AISI 316 stainless steel, diameter 159 mm and height 800 mm. Resistant to marine corrosion for safety and demarcation.

The **H972_142 protection bollard** is a passive safety device designed for the demarcation and protection of sensitive areas in industrial, commercial, and public contexts. Made entirely of **AISI 316 stainless steel**, this element offers a robust physical barrier against accidental impacts, while ensuring extremely high resistance to oxidation and corrosion processes typical of aggressive outdoor environments or coastal areas.

The tubular structure, characterized by a **thickness of 2 mm** and a **diameter of 159 mm**, ensures structural solidity for the protection of infrastructure, machinery, and pedestrian paths. Installation is carried out via a circular base (flange) with a diameter of 240 mm, prepared for mechanical floor fixing on solid surfaces.

Technical features

- **Material:** AISI 316 stainless steel
- **Height:** 800 mm
- **Post diameter:** 159 mm
- **Steel thickness:** 2 mm
- **Fixing base diameter:** 240 mm
- **Weight:** 11.2 kg
- **Color:** natural stainless steel grey
- **Installation:** floor fixing via flange (screws and anchors not included)
- **Environment of use:** indoor and outdoor, compatible with saline areas

Image purely indicative

INFORMATION

- **Material** acciaio
- **reflective band** no
- **Diameter** 159.000000
- **fixing** da tassellare
- **Typology** Senza anelli
- **Height in millimetres** 800.000000



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Stainless steel protection bollard h972_142

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



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