



Road barrier L.250 cm h109157

Galvanized steel road barrier with reflective panel. Dimensions: W. 250 cm - h. 110 cm. Tubular: D. 38 mm.

Road barrier ideal for delimiting and securing work areas and pedestrian walkways.

The barrier is made of **hot-dip galvanized steel** with a double horizontal crossbar for housing the **red and white reflective panel**.

Barrier consisting of a perimeter frame in steel tubular Ø 38x1.2 and vertical profiles in drawn steel rod Ø 8 mm welded to the frame at a distance of 12 cm from each other,

The barriers are linkable by means of side appendages in 10 mm diameter rod on one side, and shaped flat hooks 30x3 mm on the opposite side.

The product is fully hot-dip galvanized according to UNI standards.

The barrier is available in the following variants:

- panel with class I **single-sided** reflective film
- panel with class I **double-sided** reflective film

Technical features:

- Material: Galvanized steel
- Width: 250 cm
- Height: 110 cm
- Weight: 19.2 Kg
- Tubular: D. 38 mm
- class I reflective panel

**The barrier h109157 is also available on the MEPA portal. Discover how to find our company on the [Public Administration portal](#).*

INFORMATION

- **Material** metallo
- **advantages** con catarifrangente
- **warranty** 2 anni
- **Length in millimetres** 2500.000000
- **Height in millimetres** 1100.000000