



Road manhole cover class C250 h638_198

Square manhole cover in ductile iron C250, external 800x800 mm. Automatic snap closure, "U"-shaped odor-proof seat and non-slip surface. Weight: 46 kg.

The **road manhole cover class C250 h638_198** is a technical capping device designed to guarantee high performance in terms of resistance and insulation. Made of **ductile iron GJS-500-7** compliant with EN 1563, this manhole cover is certified for load class **C250**, making it suitable for installation in parking lots, rest areas and roadside drainage channels. The product solves the problem of odor emissions thanks to the **internal "U" seat** which, by filling with sand or inert materials, creates a hermetic seal. Operational safety is guaranteed by a mechanical closing system with elastic appendages and locking lugs, which prevent accidental removal of the cover under stress.

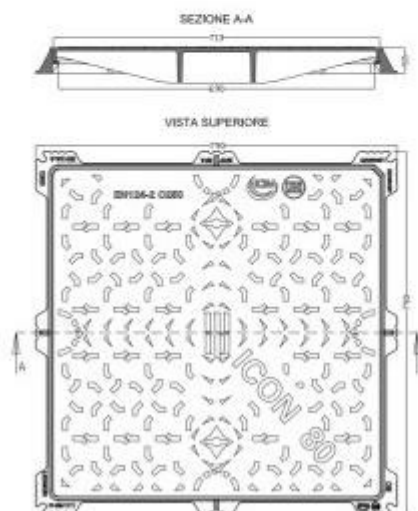
Technical features

- **Material:** Ductile iron GJS-500-7 compliant with EN 1563
- **Load class:** C250 (test load 25 tons) according to UNI EN 124
- **External dimensions:** 800 x 800 mm
- **Clear opening:** 700 x 700 mm
- **Profile height:** 60 mm
- **Weight:** 46.00 kg
- **Closing system:** Automatic closure with internal lugs and elastic appendages
- **Hermeticity:** Internal "U" seat for odor-proof insulation
- **Manufacturer certification:** ISO 9001:2015

* Image purely indicative

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 800 x 800 mm



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Manhole cover dimensions: 800 x 800 mm

Manhole cover material: ghisa