



Manhole cover h638_13

Ductile iron manhole cover. Dimensions: 40 x 40 cm. Loading class: B125.

The **manhole cover h638_13** is a compact closing device, designed to combine stability, safety and silence in urban and private contexts. Made of **ductile iron** according to the UNI EN 1563 standard, this model is the ideal choice for covering small inspection manholes in areas subject to the occasional passage of light vehicles. The square structure integrates an **internal "U" seat** which, if filled with sand or inert materials, creates a physical barrier **odor-tight** from the sewage network. Thanks to the automatic locking system and the precision of the joints, the manhole cover guarantees silent operation during passage, preventing the annoying metallic noises typical of traditional models.

Technical features

- **Material:** UNI EN 1563 certified ductile iron
- **Loading class:** B125 (breaking load 12.5 tons)
- **External dimensions:** 40 x 40 cm
- **Structure height:** 3 cm
- **Clear opening:** 30 x 30 cm (useful passage for inspection)
- **Weight:** 8.5 kg
- **Geometry:** Square frame and cover
- **Functionality:** Automatic locking and airtight system
- **Hygiene:** "U" seat for odor containment

* Image purely indicative

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 400 x 400 mm

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B125



TELAIO
QUADRATO



COPERCHIO
QUADRATO



ERMETICO



CHIUSURA
AUTOMATICA

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Manhole cover material: ghisa