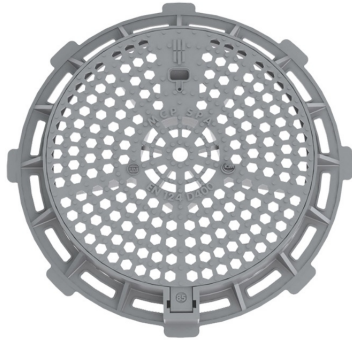




Road gully with circular frame h638_149

Ductile iron gully with circular frame and cover. Class: D400. External dimensions: Ø 850 mm.

Road gully in ductile iron compliant with **UNI EN 124 standard** and **ISO 9001:2015 certified**. Its structure consists of a **circular frame** at the base and **circular at the top**, corresponding to the road surface level. The frame includes a continuous **external perimeter flange** equipped with **slots for anchoring** in the foundation; **internal rebate with noise-reducing and anti-tilting elastomer gasket**; **locking lug** appropriately **shaped** on the internal edge for the locking of the grating's closing system; **eyelets** functional for handling during installation phases; **closed-bottom hinge housing** with cover locking system in the open position. The **circular grating** with **honeycomb slots** is equipped with a **closed-bottom slot** ideal for receiving any lever for unlocking and opening; **automatic locking system** made with a tilting tab, appropriately shaped, bolted to the cover and with a helical contrast spring stressed in compression; **non-slip embossments**; and an **appendix** designed to ensure the articulation of the cover to the frame in the hinge housing which does not compromise the extractability of the cover itself.

Technical characteristics:

- External dimensions: Ø 850 mm
- Height: 100 mm
- Clear opening: Ø 610 mm
- Waterway area: 9 dm²
- Total weight: 57 kg
- Material: ductile iron
- Flat surface
- Frame shape: circular
- Cover shape: circular
- Automatic closure
- Hinge
- 90° block hinge
- Gasket
- Honeycomb grating
- Non-slip embossments and specific identification of the external dimensions of the frame expressed in cm
- Class: D400
- Manufactured according to the UNI EN 124 standard
- ISO 9001:2015 certification

**Images are purely indicative*

INFORMATION

- Length in millimetres 850.000000
- Depth in millimetres 850.000000
- Height in millimetres 100.000000

