



Road gully with automatic locking h638_32

Flat road gully in spheroidal cast iron with automatic locking. External dimensions: 800 x 800 mm. Height: 80 mm.

The flat gully in spheroidal cast iron is an essential urban furniture component to ensure citizens' safety and to correctly drain rainwater from the road to the sewerage systems. The product features a **square-shaped frame** at both the base and the top corresponding to the road surface level, complete with an **external perimeter flange, reinforcement ribs, shaped lugs** on the internal edge for locking the grate's closing system, and **internal tabs** provided at the four corners for housing an optional siphon.

The square-shaped grate is also equipped with parallel slots, a locking system, holes for hinging to the frame, a pair of nuts and bolts for the hinge connection of the grate to the frame, and anti-slip reliefs.

Technical features:

- Material: spheroidal cast iron UNI EN 124
- External dimensions: 800 X 800 mm
- Net opening: 700 X 700 mm
- Height: 80 mm
- Drainage: 21.74 dm²
- Weight: 70 kg
- Anti-theft locking
- Hinge
- Automatic locking
- Siphonable

INFORMATION

- Length in millimetres 800.000000
- Depth in millimetres 800.000000
- Height in millimetres 80.000000

