



Road gully h638_40

Spheroidal cast iron road gully with a square frame. External dimensions: 500 x 500 mm. Height: 50 mm.

The flat spheroidal cast iron gully is an essential urban furnishing component to ensure citizen safety and to allow rainwater to flow correctly from the road to the sewer networks. The product features a **square-shaped frame** both at the supporting base and at the top corresponding to the road surface level, complete with an **external perimeter flange**, **holes for the grating articulation**, and **internal flanges** arranged at the four corners for the housing of an optional siphon.

The **square-shaped grating** is also equipped with parallel slots, a locking system, holes for articulation to the frame, a pair of nuts and bolts for the articulation of the grating to the frame, and anti-slip treads.

Technical specifications:

- Material: cast iron
- External dimensions: 500 X 500 mm
- Clear opening: 400 X 400 mm
- Height: 50 mm
- Drainage: 5.10 dm²
- Weight: 21 kg
- Anti-theft locking
- Hinge
- Trap-ready
- Concave surface (8mm concavity)

INFORMATION

- Length in millimetres 500.000000
- Depth in millimetres 500.000000
- Height in millimetres 50.000000

