



Road gully for kerb channels and parking areas h638_152

Road gully made of ductile iron with square cover. Class: C250. External dimensions: 500 x 500 mm.

Road gully made of **ductile iron** according to the latest edition of the **UNI EN 124 standard**, it is ideal for parking areas, kerb channels and interlocking block pavements. Produced by an **ISO 9001:2015** certified company. Its structure consists of a **frame, without external perimeter flange**, with a **square shape** at both the base and the top, aligned with the road surface level. The product is equipped with a **square-shaped grate** fitted with **parallel slots** arranged in two rows; **8 mm central concavity** to facilitate the useful slope on the extrados; central space for **possible inscriptions**; and **anti-slip surface** to ensure user safety.

Technical characteristics:

- External dimensions: 500 x 500 mm
- Height: 80 mm
- Clear opening: 450 x 450 mm
- Drainage: 6 dm²
- Total weight: 36 kg
- Material: ductile iron
- Frame shape: square
- Frame without external perimeter flange
- Cover shape: square
- Class: C250
- Manufactured according to UNI EN 124 standard
- ISO 9001:2015 certification
- Breaking load > 250 kN
- Identification detail of the external frame dimensions expressed in cm
- Space for possible customization
- Grate with high drainage capacity

**Images purely indicative*

INFORMATION

- Length in millimetres 500.000000
- Depth in millimetres 500.000000
- Height in millimetres 80.000000

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