



Road gully with 6.85 dm2 drain h638_79

Spheroidal graphite cast iron gully with honeycomb grate. Dimensions: W.600xD.600xH.60mm

Road gully made of **spheroidal graphite cast iron** and provided with product size and manufacturing company **identification** according to current regulations. Structured with a honeycomb grate to provide high drainage capacity, being **C250 load class** and therefore suitable for installation at **kerbsides** for a **fast and smooth drainage** especially of **rainwater**, in order to **avoid damaging flooding of roads and secondary streets**. The road gully is ideal for **cars and buses** according to its trafficability group. The product also has a square-shaped frame with internal wings designed to accommodate a **siphon not included**. The structure is designed with a **continuous external perimeter flange** on the four sides of the frame, which serves to offer a **greater support and anchoring base** and is also equipped with **anti-theft locking** by means of a pair of **nuts and bolts** inserted into specific holes that allow the **articulation of the grate to the frame to prevent any theft or tampering**.

Technical features:

- Material: spheroidal graphite cast iron
- C250 load class for kerbsides, cars and buses
- Dimensions: W.600xD.600xH.60mm
- Clear opening: 500x500
- Drain: 6.85dm2
- Total weight: 33 kg
- Siphonable
- Siphon (not included)
- Honeycomb grate
- Flat surface
- Breaking load >250kN
- Anti-theft locking with a pair of nuts and bolts
- Non-slip patterns and identification markings according to current regulations

INFORMATION

- Length in millimetres 600.000000
- Depth in millimetres 600.000000
- Height in millimetres 60.000000



TELAIO
QUADRATO

COPERCHIO
QUADRATO

