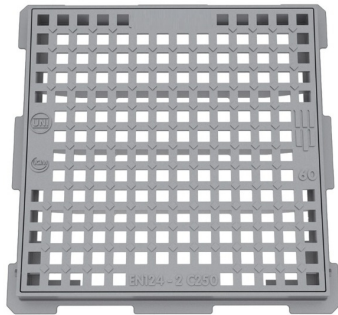




Ductile iron gully grate for outdoor use h638_184

Honeycomb gully grate in C250 ductile iron, 600x600 mm. Anti-theft hinged system for efficient management of road rainwater. The **h638_184 ductile iron gully grate** is a technical solution designed for rainwater drainage in urban and road contexts subject to moderate traffic. Made of GJS-500-7 ductile iron according to EN 1563, this structure meets the needs of **construction companies and municipalities** requiring durable components compliant with load class **C250**. The honeycomb design of the grate ensures high discharge capacity, effectively solving the problem of water stagnation on road surfaces or parking areas. Safety is guaranteed by a hinged system with bolts that prevents theft or tampering, ensuring operational stability over time.

Technical features

- **Material:** GJS-500-7 ductile iron compliant with EN 1563
- **Load class:** C250 (250 kN breaking load) according to UNI EN 124
- **External frame dimensions:** 600x600 mm
- **Internal clear opening:** 500x500 mm
- **Profile height:** 60 mm
- **Discharge capacity:** 8.71 dm²
- **Total weight:** 33 kg
- **Frame:** with external perimeter flange shaped for anchoring to the foundation
- **Grate:** with uniformly distributed honeycomb slots
- **Surface:** with integrated non-slip embossing
- **Locking system:** pair of nuts and bolts for the anti-theft hinge
- **Arrangement:** internal for housing an optional siphon

** Images for illustrative purposes only*

INFORMATION

- **Length in millimetres** 600.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 600.000000

