



Ductile iron manhole cover 48x48 cm h638_95

Ductile iron road manhole cover. Load class C250. Dimensions: 480x480 mm.

Ductile iron manhole cover produced according to the latest edition of the UNI EN 124 standard, load class C250. For use in car parks, yards, industrial sites and areas with slow-moving traffic, by an ISO 9001:2015 certified company, consisting of a square frame both at the support base and at the top corresponding to the road level, equipped with a suitable external peripheral flange, continuous on all four sides, appropriately shaped and rounded at the corners to obtain a larger support base and allow better anchoring to the foundation also through holes/slots, useful for fixing with anchor bolts. Square cover equipped with a slot suitable for the opening and lifting key; internal lug for hooking to the frame; space for inserting any text and/or logos (e.g. contracting authority + etc.). Anti-slip embossments uniformly distributed for the complete drainage of runoff water.

Technical features:

- Material: ductile iron
- Load class C250
- Square frame
- Square cover
- External dimensions: 480x480 mm
- Clear opening: 376x376 mm
- Height: 55 mm
- Weight: approx. 24 kg
- Breaking load > 250kn – 25 tons.

*image for illustrative purposes only

INFORMATION

- **Material manhole covers** ghisa
- **manhole_dimensions** 480 x 480 mm



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Manhole cover material: ghisa