



Lifting magnet for thin materials TP, maximum loading capacity (10 mm): 200kg



Order data

Order number	085985 200
GTIN	2050001660565
Item class	08P

Description

Version:

Compact, robust design with neodymium permanent magnets. Optimum performance even with large air gaps, no stray fields. Certified break-away force (see **test certificate**).

Magnetic field strength ideal for safe lifting of **thin** sheets and steel plates.

Application:

For safe handling and transporting of flat and round materials (No. 085990; 085992; 085995) or of thin flat materials (No. 085985).

For steel or cast iron parts, plates, rods or pipes. For use in warehouses, foundries / steelworks, storage of steel, tool-making, and production areas.

Technical description

Dimension B	202 mm
Dimension C	100 mm
maximum safe working load for flat material thickness 5 mm	75 kg
Dimension E	51 mm
Weight	8 kg

maximum length flat	1500 mm
maximum safe working load for flat material thickness 8 mm	150 kg
Dimension G	40 mm
maximum safe working load for flat material thickness 10 mm	200 kg
maximum safe working load for flat material thickness 6 mm	100 kg
Dimension D	74 mm
Dimension F	181 mm
Dimension A	150 mm
Test certificate	Manufacturer's test certificate
Type of product	Lifting magnet