



MaxX lifting magnet, maximum loading capacity (level): 500 kg



Order data

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| Order number | 382001 500 |
| GTIN | 2050001944054 |
| Item class | 38D |

Description

Version:

Compact robust design with neodymium permanent magnets. Stray magnetic flux is prevented by the "neutral crown" principle, thus preventing undesirable attraction forces acting on adjacent loads. The base body is made from a single block without any weld seams, thus ensuring constant capability. The lever has a lock which prevents accidental release of the load. Certified break-away force (see test certificate).

Application:

Quick and easy handling and transport of flat and round materials with 3-fold safety.

Note:

For the product dimensions, see the eShop.

Test certificate: Manufacturer's test certificate

maximum \varnothing round: 400 mm

maximum length flat: 2000 mm

minimum material wall thickness, flat: 25 mm

minimum material wall thickness, round: 15 mm

Dimension A: 199 mm

Dimension B: 250 mm

Technical description

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|-------------|--------|
| Dimension B | 250 mm |
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| Dimension D | 101 mm |
| Dimension C | 106 mm |
| Weight | 15 kg |
| maximum Ø round | 400 mm |
| Dimension G | 52 mm |
| Dimension F | 165 mm |
| maximum lifting capacity round | 200 kg |
| minimum material wall thickness, round | 15 mm |
| minimum material wall thickness, flat | 25 mm |
| Dimension E | 88 mm |
| maximum lifting capacity flat | 500 kg |
| Dimension A | 199 mm |
| maximum length flat | 2000 mm |
| Test certificate | Manufacturer's test certificate |
| Type of product | Lifting magnet |