



Permanent lifting magnet 2000/1000 kg NEO2000

30274855

It easily handles flat, round, and cylindrical loads with emphasis on safety and convenience. We test each individual magnet for break-away force with an air gap to simulate real operating conditions. The magnet body is highly resistant to mechanical damage, the bearings are secured, so their life span is longer. The magnet features a versatile lifting eye design for easy suspension. The magnet enables load handling at a maximum temperature of 80° C.

- Nominal lifting capacity for flat material: up to 2000 kg
- Nominal lifting capacity for round material: up to 1000 kg
- Temperature: max. 80° C
- Safety factor: 3+ (tested according to EN 13155)
- Handling flat, round, and cylindrical workpieces
- Lifting of profiled sections and sheets

Product details

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| Item no. | 30274855 |
| EAN | 5708004054443 |
| Customs tariff | 8505110099 |
| Sales Quantity | 1 |

Product specifications

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|------------------------------|----------------|
| Barcode | 5708004054443 |
| Width | 165 mm |
| Height | 273 mm |
| Length | 374 mm |
| Magnet force flat objects | 2000 kg |
| Magnetic force round objects | 1000 kg |
| Min. / Max. diameter | 150/350 mm |
| Product type | Lifting magnet |
| Gross weight | 91.000 kg |
| Net weight | 90.000 kg |