

# Magnet für Schattenwand m/M6 innen Gewinde (Unterlegscheibe und Schraube)

Ø66 mm, Schwarz



## Artikel Nr.: 1121

Es liegt in der Verantwortung des Kunden, sicherzustellen, dass die Wandoberfläche/Montage für die Verwendung des Magneten geeignet ist. Reservations: The attraction of a magnet and a certain magnetisable material depend on the specifications of that material. The attraction of a magnet and a certain magnetisable material depend on the thickness of the material as well as other geometric specifications resulting in possible deviations in the measurements. The attraction of a magnet and a certain magnetisable material depend on the degree of the polished surfaces.

## Allgemeine Informationen

Farbe	Schwarz
Material	Edelstahl (AISI 304), Thermoplastic Vulkanisate (TPV)
Ursprungsland ISO Code	DE
Ursprungsland	Deutschland

## Produktabmessungen

Höhe	7,5 mm
Nettogewicht	0,11 kg

## Verpackungs- und Versanddetails

VE	1 Stk.
Anzahl je Palette (80 x 120 x etwa. 180 cm)	300 Stk.
Anzahl pro Lage (Palette)	0 Stk.
Colli Länge/Tiefe	0 mm
Colli Breite	0 mm
Colli Höhe	0 mm
Gewicht Karton (Recycling symbol "20" PAP) je Stk.	0 kg
Total Tare Weight	0 kg
Bruttogewicht	0,11 kg.
GTIN-13 Nummer	5705022038592
GTIN-14 Nummer (Kartonanzahl)	15705028038609
Zolltarif	85051990

## Technische Daten

Produkt Durchmesser	66 mm
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## Nutzungsbeschränkungen

Min. Gebrauchtemperatur <sup>3</sup>	0 °C
Max. Verwendungstemperatur (kein Lebensmittelkontakt)	20 °C

**WARNING**

**Pacemaker:**

Magnets could affect the functioning of pacemakers and implanted heart defibrillators.

**Magnetic Field:**

Magnets produce a far-reaching strong magnetic field. They could damage TV's and laptops, computer hard drives, credit and ATM-cards, data storage, mechanical watches, hearing aids and speakers.

**Postage:**

Magnetic fields of improperly packaged magnets could cause disturbances in sorting machines and damage fragile goods in other packages.

- use a large box and place the magnet in the middle surrounded by lots of padding material
- Arrange magnets in a package in a way that the magnetic field neutralise each other
- If necessary use sheet iron to shield the magnetic field