



Item no. 610/467
Manufacturer's no. 5848



Door Retainer Magnet Made from Neodymium (NdFeB)



Information

Dimensions	26x26x1 mm
Pack size	2.6x2.6x0.1 cm
Net weight	75 g
Gross weight	85 g
Catalogue page	374

The neodymium (NdFeB) door clamp magnet offers a reliable and invisible solution to keep your doors securely open. Thanks to its strong holding force of 105 N (10.5 kg), the door remains in the desired position without slamming shut unexpectedly.

Flexible installation – visible or concealed

The choice is yours! You can either integrate the clamp into the door or install it on the door. When installed, the magnet elegantly disappears into the door leaf, giving it a discreet appearance.

For easy installation, a stainless steel plate (ø 45 x 1.5 mm, self-adhesive) and two mounting plates (50 x 34 mm) are included in the scope of delivery.

With both installation types, the clamp reliably holds the door as it glides over the plate. With high-quality materials and precise workmanship, the magnet clamp is ideal for long-term use.

Installation depth: 15 – 25 mm

Holding force*: 105 N/10.5 kg

* The forces were determined at room temperature on a polished steel plate (S235JR according to DIN 10 025) with

Specifications

Colour black

a thickness of 10 mm (1 kg ~ 10 N). A deviation of up to -10% from the specified value is possible in exceptional cases. Generally, the value is exceeded. The type of application (installation situation, temperatures, counter anchors, etc.) can significantly affect the forces. The specified values are for orientation.