



Product name : Magnetic slat 250/280 x 20 x 10 / N (waterproof)

PERFORMANCE PARAMETERS

Manufacturer	Enes Magnesy
Length	280 [mm]
* Magnetic section length	250 [mm]
Width	20 [mm]
Height	10 [mm]
With mounting hole	przelotowym
Magnet type	Neodymium
Maximum working temperature	≤ 80 °[C]
water-resistant	yes
Waterproof	class IP67
For tools	yes
for the kitchen use	yes
Weight	450 [g]

Magnetic slats serve for catching and holding of objects made from magnetically soft elements (knives, tools, etc). Air-tight housing made of acid-proof steel OH18N9 (1.4301),(304) contains a magnetic system assembled with neodymium magnets. The surface 250x20 of the magnetic slat is magnetically active. The slat's both ends are equipped with two, 1,5 centimeter long, perforated edgings used for installation.

On commission we are ready to provide magnetic slats with dimensions chosen by Customers. Magnetic parameters, range of activity and dimensions are adjusted according to Customer,s needs and expectations.

In the magnetic slat sintered neodymium magnets were used. The maximum working temperature for magnetic slats involving neodymium magnets is **80°C**.

Weight: ~0,45 [kg]