

Product name : Magnetic tool rack 200 x 17 x 8 / F

PERFORMANCE PARAMETERS

Manufacturer	Enes Magnesy
Length	200 [mm]
Width	17 [mm]
Height	8 [mm]
With mounting hole	przelotowym
Magnet type	Ferrite
Maximum working temperature	120 °[C]
For tools	yes
Weight	250 [g]

Magnetic tool rack serve for catching and holding of objects made from magnetically soft elements (knives, tools, etc). The housing made of zink-coated steel contains a magnetic system assembled with ferrite magnets. The slat's both ends are equipped with two instalations holes phi 5 mm.

In the magnetic slat sintered ferrite magnets were used. The maximum working temperature for this magnetic slat is **120°[C]**.

Weight: ~0,25 [kg]



