

Permanent magnetic plate SPNM-W



Permanent magnetic clamping plates type SPNM-W have the same magnetic characteristics like SPNM but due to their construction they can be used horizontally and vertically.

SPNM-W are used for grinding edges on plates, for grinding angles on plates or for wirecutting. Normally, the SPNM-W is simply clamped onto the electric-clamping plate of the flat grinding machine.



Fields of application areas

- High precision plate for grinding and EDM.

Scope of delivery

- 1 SPNM-W Permanent magnetic clamping plate
- Other sizes on request.

Note

- Available with flushing channels for spark erosion applications!

Web

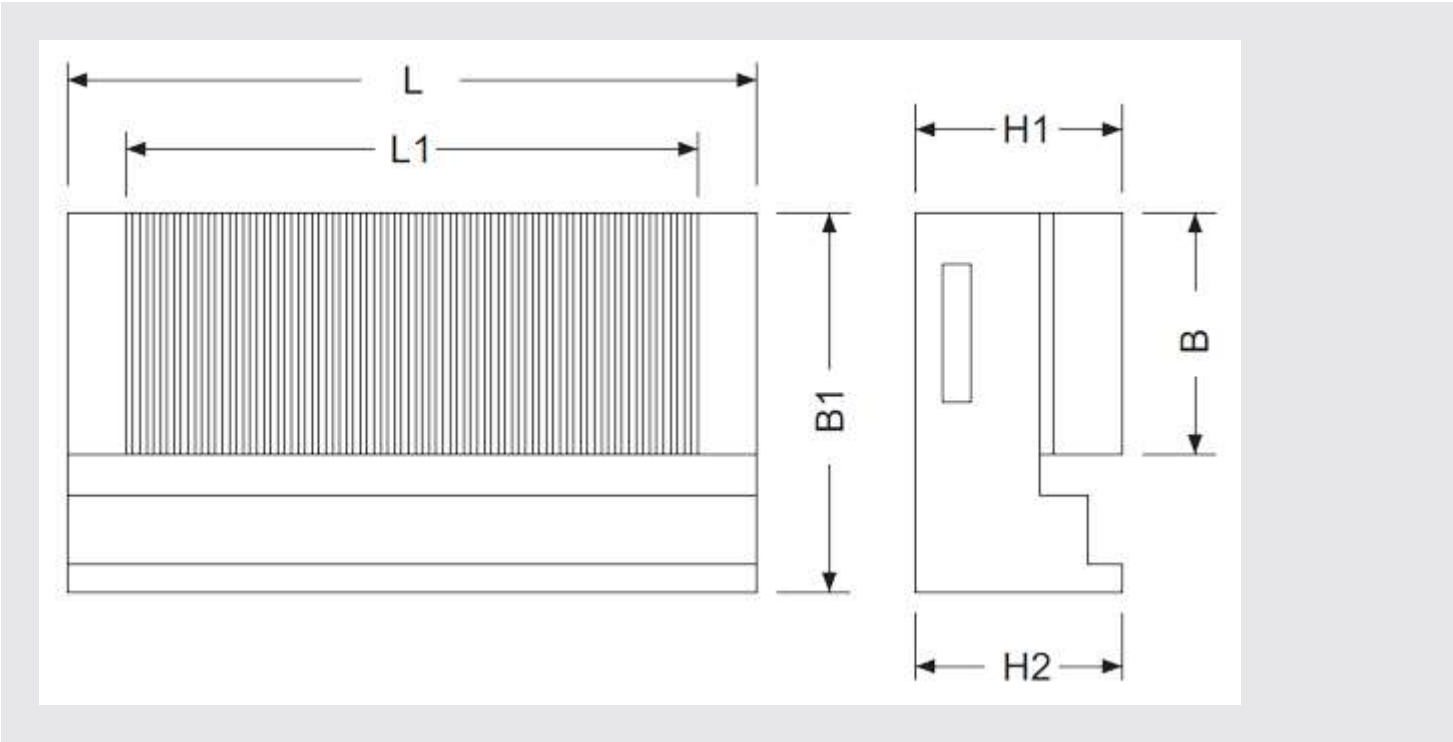
See below for more details and accessories

<https://produkte.spreitzer.de/en/clamping/magnetic-clamping-technology/permanent-magnetic-clamping/permanent-magnetic-plate-spnm-w-667>.

Material	Finish
<ul style="list-style-type: none">• Steel	<ul style="list-style-type: none">• Neodymium magnet system• Steel body• Pole pitch 1.4+0.5 mm• Nominal holding force 100 N/cm²• Magnetic field height ca. 5 mm• Pole plate wearing limit 6 mm

Finish	Order Number	Length [mm]	H2 [mm]	H1 [mm]	B1 [mm]	L1xB [mm]	Weight [kg]
SPNM-W 3515	B900500882	355	65	67	190	305x150	31
SPNM W 4020	B900500883	405	68	70	240	357x200	47

Note: Your selected variants are marked in orange.



Dimensions permanent magnetic chuck SPNM-W