

Magneto plain (K)

Flexible Magnetic Sheeting with Plain Brown

DIMENSIONS & TOLERANCE:

ITEM	LENGTH (m)			WIDTH (mm)		THICKNESS (mm)			
	20	30	15	1020	620	0,4	0,5	0,6	0,7
Size									
Tolerance	+0.5 M/-0			+3mm/-0		±0.03 mm			

MAGNETIC PROPERTIES:

Maximum Energy Product: 4.0-5.0KJ/m³

Remanence: 145-165mT

Coercivity: 95-110KA/m

Intrinsic Coercivity: 145-175KA/m

PROPERTIES:

Magnetic powder content: 85±5 wt%

CPE content: 10±5 wt%

With UV back coating on one-side

MAGNETIC POLE WIDTH AND MAGNETIC PULL:

Magnetic Pole Width: 2.0mm

THICKNESS (mm)	PULL (g/cm ²)
0,4	≥14
0,5	≥20
0,6	≥30
0,7	≥32



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PHYSICAL PROPERTIES:

Flexibility: can be wrapped around a rod with a 12mm radius at 20°C without cracking

Specific Gravity: about 3.4 -3.6 g/cm³

Cutting: Scissor cutting, knife-cutting, die-cutting, and slitting can be done with ease.

TEMPERATURE RESISTANCE:

End-use temperature range: - 30°C / + 55°C

Short term resistance: 65°C

RESISTANCE:

Resistant to water, detergents and alcohol. Low resistance to plasticizers and low outdoor resistance. Not recommended for use in contact with aliphatic or aromatic hydrocarbons.

BACKCOATING:

The magnetic sheeting has a UV hardened coating on the magne

NOTICE:

Published information about products is based upon research and information which the producer believes to be reliable although such information does not constitute a warranty.

The purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use.

All specifications are subject to change without prior notice.



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