

Magnetic Sheeting – Natural

Technical data:

PRODUCT DESCRIPTION: ROLL NATURAL (RAW, BROWN)

THICKNESS: ≥ 1 MM

COMPOSITION:

- magnetic powder
- chlorinated polyethylene
- soybean oil

PHYSICAL DATA:

BM Art.	Thickness	Dimension (L x B)		Pole pitch	Pull strength	GW
705.038/031	1.0 mm (+0.05/-0.08)	15.000 mm (+300)	615 mm (+2/-0)	2.5 mm	>50 G/CM2	37 Kg
705.039/031	1.0 mm (+0.05/-0.08)	10.000 mm (+300)	1000 mm (+2/-0)	2.5 mm	>50 G/CM2	41 Kg

705.052/031	1.5 mm (+/-0.1)	10.000 mm (+300)	615 mm (+2/-0)	2.5 mm	>66 G/CM2	56 Kg
705.054/031	1.5 mm (+/-0.1)	10.000 mm (+300)	1000 mm (+2/-0)	2.5 mm	>66 G/CM2	61 Kg

705.055/031	2.0 mm (+/-0.1)	2000 mm (-0/+15)	1000 mm (+7/-0)	2.5 mm	>66 G/CM2	15 Kg
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PHYSICAL PROPERTIES:

From a temperature of +30°C, the magnetic foil could lose certain % of its adhesive strength.

Magnetic sheet has a UV hardened coating on the magnetic side.

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

- Working Temperature: - 10°C / + 50°C
- Short Term Resistance: 60°C

The material is classified as non-toxic according to EU directives and TSCA (Toxic Substances Control Act), classified as environmentally neutral, REACH and RoHS compliant.

CUSTOM TARIFF NO. (TARIC-Code): 8505 190090