



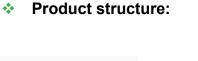
PRODUCT DATA SHEET

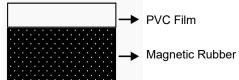
ECO MAGNET

Specification:

- Film: 100micron white PVC (matte) - Back: 800micron Magnetic Rubber - Size: 610mm x 15m

Test Items	units	Average value
Total Thickness	Micron	900±90
Total weight	g/m²	2970±300
Hardness	1	45±5
Flexibility	1	Without cracking
Opacity	%	100
Water resistance	1	High
Pull Strength	Pole pitch 2mm (g/m²)	≥33
Dimensional stability CD	in	≤0.1
Service temperature range	°C	-20∼+80





- Adjust the printer mode to the best condition before printing
- Avoid heavy ink accumulation when printing by UV. UV soft ink is recommended
- To avoid extrusion, it is necessary to wind the material on the inner core after printing large image.
- Installation
- Stick on clean, smooth, even, dust-free iron surface

Features:

- The Magnetic rubber adopts halogen-free formula, which meets higher environmental protection requirements. No demagnetization, No rust.
- Easy to remove, replace, no residue.
- The magnetic force is permanent and will not degrade in normal temperature without strong magnetic interference.

Print:

- Eco-solvent, Latex, UV

Application requirement:

- Printing
- Temperature of 25~110 $^{\circ}$ C, relative humidity of 50% \pm 10%
- Clean dust-free environment

Storage condition:

- Temperature of 10~35° C, relative humidity of 50% \pm 10%
- Store in the original packing and with the original protection material

Shelf life:

- 1 year, stored in original carton box. Unused materials after opening need to be resealed and stored,

- Specifications subject to change without notice, errors and omissions excepted.

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