

### Specification table of Rubber magnetic sheet

<b>Products Description</b>	<b>Material Grade</b>	Isotropic magnet, One side matte UV coating / another side white PVC coating				
	<b>Lamination</b>	N/A				
	<b>Magnetization</b>	2.0mm pole pitch on the matte UV side				
<b>Specification Items</b>		<b>Standard Data</b>				<b>Remark</b>
<b>Available Dimensions</b>	<b>Length (m)</b>	10 / 15 / 20 / 30				For thickness less than 0.6mm, recommend length to be 20&30m, for thickness more than 0.6mm, recommend length to be 10&15m,
	<b>Width(mm)</b>	650 / 1000				machine maximum width 1060 mm
	<b>Thickness(mm)</b>	0.40 - 0.90				Net magnet thickness
<b>Appearance</b>	<b>Levelness</b>	tolerance of thickness less than 20micron				
	<b>Magnetization side</b>	matt UV coating, thickness $\geq 30$ micron				
	<b>Non-magnetization side</b>	matt or gloss PVC coating, thickness $\geq 100$ micron				
<b>Product Properties</b>	<b>Pull(g/cm<sup>2</sup>)</b>	$\geq 25$				
	<b>Tensile Strength(kg/cm<sup>2</sup>)</b>	$\geq 60$				
	<b>Hardness</b>	Shore D35				
	<b>Density(g/cm<sup>3</sup>)</b>	3,6				
	<b>Flexibility</b>	material can be coiled to a 1/2"(12.7mm) radius without cracking				at operation temperature 68°F (20°C),
	<b>Pole Pitch(mm)</b>	$\geq 2.0$				
	<b>Magnetic properties</b>	Isotropic	Br(Gs)	HcB(Oe)	HcJ(Oe)	(BH) max MGOe
		$\geq 1550$	$\geq 1100$	$\geq 2000$	0.5~0.6 5	
<b>Standard Packing</b>	<b>Quantity</b>	S	each roll per carton			all
	<b>Carton&amp; Mark</b>	S	carton size, appearance, quantity and mark			all
	<b>packing &amp; loading</b>	S	pallet size, bale, weight, height, mark and container			all
<b>warranty and storage:</b>	1- The rubber material life time is one year. Magnet is permanent 2- Working temperature is -20~70°C. Suggest to store in normal temp around 25°C					