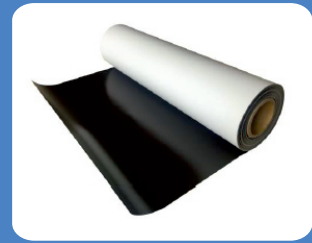


Professional magnetic backing composed of a layer of magnetic powder bonded to a PVC Latex film.

Indoor durability 15 years



#### Technical specifications:



Magnetic  
Magnetic force: 15.5 g/cm<sup>2</sup>  
Multipole magnetization - Pole width 2mm

Thickness: 0.45 mm

Physical properties:  
Working temperature: -20°C to +70°C  
Weight: 1.5kg/m<sup>2</sup>

Vinyl chloride PVC film

Color: Satin

Interior use   
Exterior use except vehicle 

#### Application:

The magnet can be placed on the refrigerator or on any ferrous surface.



#### Advice from mpa pro:

The force of attraction is not sufficient to hold on a car body.

For vehicles, we have a section on [mpa-pro.com](http://mpa-pro.com)

#### Limit of use :

Wavy or highly irregular surfaces  
Substrates that do not have a clean, smooth surface  
Stainless steel  
Flexible substrates  
3-dimensional surfaces (e.g. balls, pyramids)


#### Not suitable for vehicles :

Vehicles 

#### Maintenance tip :

Soapy water solution  
Do not damage the substrate by bending or twisting.

Storage:  
The product should be stored rolled up or flat on a ferrous base.

 Beware of dust or metal shavings, as the product has a permanent attraction.

The specifications in this document are given for information only and are not contractual.  
MPA may modify the data at any time.