

## <u>General</u>

MagnetPaint is for use on primed plaster, wallboard, wood, and primed plastics or glass. MagnetPaint is a dark grey latex dispersion-primer, containing rustfree iron particles on which magnets stick.

Awarded European safety norm for childrens toys: EN 71-3.

## Surface preparation

Remove all surface contamination. Surface should be dry, clean, grease-proof and smooth. Sand glossy surfaces dull. Use primer for optimal result.

## **Application**

Apply as a primer under blackboardpaint, wallpaint, wallpaper or laquer. Multiple coats increase magnetic strength. 3 Coats are advised (500 – 800 micron) for common use. The combination of coat thickness and quality/type of magnets determine the magnetic strength.

#### Tools

Brush, roller, spray-gun (max. +5% water)

# Charasteristics (at 20 °C and 70 RH)

Appearance	Dull		
Colour:	Dark grey		
Density:	2,62 g / L.		
Coverage:	Depends on surface (preparation) and application method around 6 m <sup>2</sup> /L		
Viscosity:	Ready for use		
VOC:	0 g / L.		
Room temperature:	>10°C		
Dry to the touch:	After approx. 10 minutes		
Extra coats	After approx. 4 hours		
Topcoat:	After approx. 24 hours.		
Volumes:	250, 500, 1000, 2500, 5000 ml. and bulk		
Shelf life:	Minimum of 6 months at a temperature between 5 and 20°C in, unopened, original packaging.		
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# Safety

See: Material Safety Data Sheet

Technical Data Sheet MagnetPaint Version 28 <sup>th</sup> of May 2010	www.magpaint.com	Print: 28-05-10	Page 1/1
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