



# MULTIMATT PRO

## Product Description:

Multimatt Pro is a water based, completely matt, rich, styrene acrylic paint with very high coverage. It is mainly intended for dry areas indoor, with low demands on washability, such as industry areas, garages and storage spaces. Suitable surfaces are concrete, plaster and fabrics.

The high coverage makes that one layer is often enough. The paint does not achieve full coverage until it is completely dry. Multimatt is diffusions open, which means that the paint “breathes”, which makes the paint extra suitable for walls and ceilings in basements.

## TECHNICAL DATA:

Area of application	Indoors
Binder	Styrene acrylic
Volume Solids	37%
Density	1.57
Viscosity	120cP
Gloss	1 (matt)
Washability	Class 5
Thinner/Cleaning	Water
Material consumption	4–8 m <sup>2</sup> /L
Temperature at painting	Minimum +5°C
Tools for painting	Brush, roller and spray
Dust dry	1 h (23°C, 50% RH)
Re-paintable	2–3 h (23°C, 50% RH)
Completely dry	12 h (23°C, 50% RH)
Flammability	Not flammable
VOC category	(Cat A/a): 30 g/l (2010)



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## How to use:

### Pre-painting

Always start by reading the instructions on the label. It is important to be thorough from the beginning. The use of correct tools and a careful preparation is an important key for a successful result. Stir the paint properly from the bottom before starting to paint.

Apply under controlled conditions, where air-, paint- and surface temperature may not be below +5°C. High humidity will prolong the drying time. The object which will be painted shall be clean, with good adhesion, dry and dust free. Wash, flush and remove old paint with bad adhesion.

Glossy surfaces are not suitable to paint with Multimatt.

Protect floor and furniture properly before starting to paint.

### Painting

Apply until full covering has been reached. Allow drying time in between.

Previously painted surfaces should be brushed, scraped and – if necessary – washed with 10% paint cleaner. Do not use Multimatt on old, glossy paint.

The paint reaches full opacity when completely dry, approximately after 24–72 hours, depending on surface temperature and humidity.

### Post-painting

Wipe off the tools thoroughly before cleaning in water and a mild cleaning liquid. Seal the paint container carefully after use and keep out of reach for children. Liquid residues must not be poured down the drain, but be submitted to the local collection point.

Protect the environment, like we do.

### Maintenance

Be careful when cleaning surfaces with acrylic paint with lower gloss, since the paint has a more sensitive finish. Use a damp rag and possibly some mild cleaning liquid to clean the surface. Never use spirits when cleaning painted or lacquered surfaces.