

## SUPERIOR MATT

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### PRODUCT DESCRIPTION

Interior and Exterior Superior quality Acrylic Emulsion for use as a finishing coat. With excellent durability and low in odour, it offers superior hiding power and with excellent scrubability.

### COLOUR RANGE

Paintsmiths' Superior Matt is available in : White, Pastel, Deep and Clear bases.  
Colours are tinted at the point of sale.

### PACKAGING

1 litre, 5 litre and 20 litre

### RECOMMENDED FOR

INTERIOR and EXTERIOR surfaces.

Plaster Primer is recommended for application onto new or old cement plaster, concrete, porous brickwork and various types of building boards. May also be applied to suitably primed wood, metals, fibre cement and gypsum plaster.

### NOT RECOMMENDED FOR

Not suitable for areas of high traffic or humidity, or for areas where chemical resistance is required.

### APPLICATION

PLEASE NOTE: Correct preparation is essential. All surfaces must be sound and prepared in the recommended manner. For more information on surface preparation contact your nearest Paintsmiths store.

After the correct surface preparation has been completed apply the necessary primer coat.

Then thoroughly stir and apply a minimum of 2 coats of Paintsmiths' Superior Matt to prepared surfaces using a brush, roller or spray at the stipulated spread rates. Allow to dry before overcoating.

### SPREAD RATE

+/- 9m<sup>2</sup>/litre/coat

NOTE: The spread rate quoted is approximate and should only be used as a guide as the actual rate will vary depending on the condition and porosity of the substrate.

### OVERCOATING TIME

> 6 hours

NOTE: It is very important that overcoating times, as set out for the various products, are adhered to and also that the prevailing weather conditions are taken into account. Ambient and substrate temperatures, humidity and wind etc. can influence drying times of all coatings. Performance problems can occur if any of the previous coats have not been allowed to dry properly before being overcoated.

IMPORTANT: To prevent surface contamination, coatings must not be left longer than 48 hours between coats. If environmental or weather conditions have caused surface contamination, all surfaces must be thoroughly washed down before applying the next coating.

### CLEANERS/SOLVENT

Water.

### PREVENTING PROBLEMS AND GENERAL INFORMATION

IMPORTANT: Walls (cement plaster, concrete or masonry) must be dry before painting and should not exceed a moisture content of 10% as measured with a Protimeter Surveymaster Moisture Meter or equal. The ambient temperature must not be below 10°C and not higher than 35°C. Humidity must not be below 10% and not higher than 85%.

**NB: Contamination (e.g. salt) - It is imperative to wash between coats especially on close proximity to the coast.**

### DISPOSAL - BE MINDFUL OF THE ENVIRONMENT AT ALL TIMES

Residual paint, wash water and empty container will contaminate out environment and ground water and must be disposed of responsibly through an approved recycling scheme or your local Waste Management Company/Council. Wash water and left over paint must never be emptied into storm water drains or directly onto the ground. Leave empty paint containers open in a well-ventilated area till residual material has dried before disposing. Collect any spills with a suitable absorbent material and dispose of residue responsibly.

### DISCLAIMER

As the application and surface to which the product is to be applied is beyond our control, Paintsmiths cannot be held liable for any loss or damage. The information above is intended as a guide only and Paintsmiths reserves the right to change the specifications without notice.

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### TECHNICAL DATA

Viscosity	100 - 106k $\mu$
Specific Gravity	1.41 g/ml $\pm$ 0,05
pH	9.0 - 9.5
Weight Solids Content	57% ( $\pm$ 5%)
Fineness of grind	< 60 microns
Volume Solids Content	36% ( $\pm$ 3%)
Spread Rate	9m <sup>2</sup> /litre/coat
Dry Film Thickness	35 microns
Surface Dry	< 1hr
Hard Dry	< 4hrs
Overcoat	> 6hrs
Sheen 20°	Matt
Sheen 60°	Matt
Sheen 85° (on glass @ 100 microns WFT after 24hrs)	Matt
Diluent/Cleaning	Water
Application Temperatures	> 10° < 35°
Storage Temperatures	> 5° < 35°
Shelf Life in unopened containers	12 months
VOC Level	< 16 g/litre
Drying Mechanism	Water evaporation followed by coalescence
Scrubs	>500000
Vehicle Type	Modified Acrylic Emulsion
Pigment Type	Rutile Titanium
Application	Brush, roller or spray

All tests are performed at 23°C and 50% relative humidity.  
Contact your nearest store for technical advice should you require any further information.  
Safety Datasheets are available on request.

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