

**RUST-OLEUM®**  
— INDUSTRIAL —



## **PREMIUM COVER MASONRY MATT**



# **High-quality, 100% acrylic wall paint**

- Optimum flow
- Scrub-resistant, class 1 (DIN EN 13300)
- 100% acrylic
- Excellent coverage
- Highly weather-resistant

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# PREMIUM COVER MASONRY MATT

## DESCRIPTION

Very high-quality, matt, 100% acrylic wall paint. Good weather resistance, good water vapour permeability and excellent scrub-resistance. Excellent coverage and optimum flow for an attractive, smooth finish. Designed for a long-lasting finish on exterior walls and interior walls in damp rooms. For interior and exterior use.

## RECOMMENDED USE

Mainly intended for outside work that needs to meet high standards due to its superior quality. Suitable surfaces are, for example: existing coats of wall paint, cement and plasterwork, concrete, brick, etc.

## RECOMMENDED SYSTEM

General: The surface must have a load-bearing capacity and must be fully set, dry and free from dust or grease. Sand and repair surface irregularities. Remove and/or repair all loose and unstable coats. When using externally, remove all algae and moss. New, untreated substrates - Prime highly absorbent surfaces in their entirety using SPS Stabilising primer. - Thoroughly clean powdery surfaces. Prime with Stabilising primer after allowing to dry. - Paint to cover after allowing to dry. Existing intact coats of wall paint - Clean using SPS Paint cleaner. - Apply an intermediate coat of SPS Wall Primer Opaque if required. - Paint to cover after allowing to dry. Existing, non-load-bearing coats of wall paint - Remove loose parts. - Thoroughly wash powdery coats and allow to dry. - Carry out any repairs. - Prime with SPS Stabilising primer. - Paint to cover after allowing to dry. Contamination caused by nicotine, damp, rust or soot - Clean thoroughly using SPS Paint cleaner. - Treat surface/contamination using SPS Sealing primer. - Paint to cover after allowing to dry. The aforementioned systems form a general description of the most common surfaces. Please contact SPS bv for specific applications and/or detailed advice.

## TECHNICAL DATA

Density (g/cm³):	1.44
Gloss Level:	Matt
Gloss level at 85°:	1.3%
Solids content in volume:	42%

## DRY TIMES BY 20° C/RH 50%

Touch dry:	2 h
Dry to recoat:	6 h

## RECOMMENDED WET FILM THICKNESS

110 µ

## RECOMMENDED DRY FILM THICKNESS

46 µ

## THEORETICAL CONSUMPTION

Approx. 9 m²/litre per coat

## PRACTICAL CONSUMPTION

Actual consumption depends on the nature and the structure of the surface and the application method.

## SURFACE PREPARATION

The surface must have a load-bearing capacity and must be fully set, dry and free from dust or grease. Sand and repair surface irregularities. Remove and/or repair all loose and unstable coats. When using externally, remove all algae and moss.

## APPLICATION CONDITIONS

Do not use at temperatures below +8°C. Only use when the surface temperature is at least 3°C above the dew point temperature. Do not apply outdoors when it is likely to rain or when frost is expected. Do not apply outdoors in direct sun. When using this product, always use the necessary personal protective equipment. Do not inhale the spray or fumes from products. Always ventilate in a suitable way during use.

## APPLICATION & THINNING: BRUSH

Stir thoroughly prior to use. The first coat can be diluted with a maximum of 10% water. Apply in 1 or 2 coats using a suitable brush, paint roller or paint sprayer. Always work wet-on-wet to prevent visible brush strokes. Retouch all lengths in the same direction. Do not retouch when drying.

## APPLICATION & THINNING: AIRLESS SPRAY

Nozzle: 0.017-0.019"  
Pressure: Approx. 180 bars  
Dilute: 0-10%

The stated settings for spraying this product form the starting point. Depending on the conditions on site, the person responsible for applying the product must determine the settings.

## APPLICATION & THINNING: AIR-ATOMISED SPRAY

Nozzle: 0.017-0.019"  
Pressure: Approx. 120 bars  
Air pressure: Approx. 2 bars  
Dilute: 0-10%

The stated settings for spraying this product form the starting point. Depending on the conditions on site, the person responsible for applying the product must determine the settings.

## CLEANING OF EQUIPMENT / SPILLS

Water

## SAFETY DATA

VOC level:	5 g/l
VOC category:	A/a
VOC limit:	30 g/l
Remarks regarding safety:	Surplus product: This paint and the packaging should be disposed of at a collection point for hazardous or special waste.

## SHELF LIFE

Minimum of 12 months in the tightly sealed original packaging in a dry, cool and frost-free place.

Date issued: 20/03/2025

**Available colours & pack sizes:** Please refer to the respective product page on [www.rust-oleum.eu](http://www.rust-oleum.eu) for an overview of actual available colours and pack sizes.

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