



## PARACEM® DECO MATT

### High-quality matt interior wall paint

- Excellent flow
- Good mechanical resistance against rubbing
- Smooth mat aspect
- High covering power
- Tendency not to overlap

# PARACEM® DECO MATT

## DESCRIPTION

Decorative and matt finishing for indoor walls and ceilings. Applicable on most substrates (plaster, bricks, concrete, etc.) as well in private as in public buildings.

## RECOMMENDED USE

Decorative and matt finishing for indoor walls and ceilings. Applicable on most substrates (plaster, bricks, concrete, etc.) as well in private as in public buildings.

## TECHNICAL DATA

|                                  |   |
|----------------------------------|---|
| Density (g/cm³):                 | 1,38 - 1,4 (white)                      |
| Gloss Level:                     | Matt                                    |
| Gloss level at 60°:              | Matt: 2-3%                              |
| Gloss level at 85°:              | Matt: 2-3%                              |
| Solids Content in weight:        | 50,5 - 52,5% (white)                    |
| Solids content in volume:        | 33 - 35% (white)                        |
| Wet Scrub Resistance (EN 13300): | Class 1 (<5 µm abrasion at 200 strokes) |

## DRY TIMES BY 20° C/RH 50%

|                |            |
|----------------|------------|
| Touch dry:     | 30 minutes |
| Dry to recoat: | 1 hour     |
| Fully cured:   | 2 days     |

## RECOMMENDED WET FILM THICKNESS

140 µm

## RECOMMENDED DRY FILM THICKNESS

50 µm

## THEORETICAL CONSUMPTION

7 - 10 m²/l per coat

## PRACTICAL CONSUMPTION

Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application

## SURFACE PREPARATION

The surface must be dry and free of dust and grease. You can paint Paracem® Deco Matt directly over clean, old layers of paint that are still in good condition and onto surfaces that are not too porous. You must treat porous surfaces with Paracem® Deco Primer first. Highly porous surfaces, smooth plaster, and water-resistant plasterboard must be impregnated with Pegafix first. Nicotine and water stains must be isolated first with Pegamat® RL or Zinsser primers Bulls Eye 123 or 123 Plus. Unpainted woodwork must be treated appropriately first and a priming coat must be applied (e.g. Fassiprim Aqua or Zinsser primers Bulls Eye 123 or 123 Plus). Metal objects without rust spots are to be pre-treated with Pegalink®, or Zinsser primers Bulls Eye 123. On glass fibre, apply preferably first a coat of Paracem® Deco Primer or Zinsser primers Bulls Eye 123 or 123 Plus before finishing with 2 coats of Paracem® Deco Matt.

## DIRECTIONS FOR USE

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

## APPLICATION & THINNING: BRUSH

Apply undiluted.

## APPLICATION & THINNING: ROLLER

Apply undiluted.

## APPLICATION & THINNING: AIRLESS SPRAY

Nozzle: 013 - 019 / Pressure: 160 - 200 bars

## APPLICATION & THINNING: AIR-ATOMISED SPRAY

Possible. If necessary dilute with water.

## APPLICATION & THINNING: AEROSOL

> 5°C, < 80% R.H.

## SAFETY DATA

|               |        |
|---------------|--------|
| VOC level:    | 30 g/l |
| VOC readymix: | 30 g/l |
| VOC category: | A/a    |
| VOC limit:    | 30 g/l |

## SHELF LIFE

Minimum of 2 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5 and 35°C.

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**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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