



PARACEM[®] DECO SATIN

High-quality satin gloss interior wall paint

- Excellent flow
- Good mechanical resistance against rubbing
- Smooth satin aspect
- Closed coating structure
- Washable

PARACEM® DECO SATIN

DESCRIPTION

High-quality satin gloss interior wall paint

RECOMMENDED USE

Decorative and satin finishing for indoor walls and ceilings.

Applicable on most substrates (plaster, bricks, concrete, glass fibre etc.) in residential and public buildings.

TECHNICAL DATA

| | |
|----------------------------------|---|
| Density (g/cm ³): | 1,32 - 1,36 (white - wit - blanc) |
| Gloss Level: | Satin |
| Gloss level at 60°: | Satin Gloss: 25-30% |
| Gloss level at 85°: | Satin Gloss: 45-50% |
| Solids Content in weight: | 57 - 59% (white - wit - blanc) |
| Solids content in volume: | 42 - 44% (white - wit - blanc) |
| Wet Scrub Resistance (EN 13300): | Class 1 (<5 µm abrasion at 200 strokes) |

DRY TIMES BY 20° C/RH 50%

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

RECOMMENDED WET FILM THICKNESS

140 µm

RECOMMENDED DRY FILM THICKNESS

60 µm

THEORETICAL CONSUMPTION

6 - 10 m²/l

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 Satin 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 Satin.

DIRECTIONS FOR USE

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

APPLICATION CONDITIONS

> 5°C, < 80% R.H.

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

If required dilute with water.

CLEANING OF EQUIPMENT / SPILLS

Water.

REMARKS

In case of application on patterned vinyl wallpaper, Pegaprim Isofix should be used to block plasticizers migration and limit tacking effect.

SAFETY DATA

| | |
|---------------------------|--|
| VOC level: | 30 g/l |
| VOC readymix: | 30 g/l |
| VOC category: | A/b |
| VOC limit: | 100 g/l |
| Remarks regarding safety: | Consult Safety Data Sheet and Safety Information printed on the can. |

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 for an overview of actual available colours and pack sizes.

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