



PARACEM® EFFECTS SAND-SABLE

Waterborne acrylic paint with fine sand structure

- Long open time (2-3 hours)
- No tendency to overlap
- Splash free
- Good hiding power
- odourless

WWW.MATHYSPAINTS.EU

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DESCRIPTION

Waterborne acrylic paint with fine sand structure for application on interiour walls.

BECOMMENDED LISE

Aesthetical embellishment of most common interior substrates (plaster, bricks, concrete); also applicable on glass fibre.

TECHNICAL DATA

Density (g/cm3): ± 1,3 - 1,4 Solids Content in weight: + 48% Solids content in volume: +30%

DRY TIMES BY 20° C/RH 50%

Touch drv: 4 hours Dry to recoat: 24 hours Fully cured: 1 dav

RECOMMENDED WET FILM THICKNESS 90 um

RECOMMENDED DRY FILM THICKNESS

27 µm

THEORETICAL CONSUMPTION

 $\pm 8 \text{ m}^2/\text{kg}$

PRACTICAL CONSUMPTION

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

SURFACE PREPARATION

Walls in bad condition: Eliminate carefully the old paint or non-adherent plaster; sanding with metallic brush. Large repairs to be performed with cement mixture or Pegacrete. Small repairs to be performed with a mixture of Paracem Quartz and fine sand. After drying, these repairs shall be primed with Pegafix. Seal joints and fissures with Elastofill. Old cleaned paint coats in good condition and slightly porous substrates can be repainted immediately with Paracem Effects Sand / Sable. porous substrates should be primed with Cachemire Sand Primer or, for very fast recoating, with Zinsser primers Bulls Eye 123 or 123 Plus. Block water and nicotine stains with Pegamat RL or Pegamat Aqua Isole, or Zinsser primers Bulls Eye 123, 123 Plus, or B-I-N.

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 with Paracem Effects brush in cross movements. If necessary, dilute with water.

CLEANING OF EQUIPMENT / SPILLS

Water.

SAFFTY DATA

VOC level:
VOC readymix:
VOC category:
VOC limit:
Remarks regarding safety:

179 g/l 179 g/l Δ/i 200 a/l 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.

Date issued: 07/02/2025

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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