

Vandskuringsmaling

Rendering paint.

Item no. 152-001104 PR no. 2361185

Product description

Vandskuringsmaling is a special paint containing quartz sand. Designed to render the treated surface with a smooth and durable finish.

Application areas

Walls and ceilings in dry rooms, wherever a fine and cement-plastered look is desired. Rendering paint is suitable for hiding minor substrate roughness.

Substrate

Substrate must be clean, dry, firm, and free from staining. Porous, untreated substrate such as plaster, concrete etc. must be primed with micro dispersion primer. Staining substrates must be thoroughly cleaned and primed with suitable primer.

Use

Stir extremely well before and during use.
Use a mixer for electric drill.

The paint has thixotropic properties; it becomes less viscous when stirred and more viscous when left at rest.

Apply ample amount of paint with paintbrush or paint roller.

Do not apply more than 2-3 mm/application.

Topcoat

Paint with wall paint to ensure great durability and easy-clean finish.

Type: Rendering Paint.

Application areas: Walls and ceilings in dry rooms.

Binder: Styren acrylate mix.

Density: Approx. 1.7 kg/litre.

Solids: Approx. 50 %

Viscosity: cP 4000-5000. The product is thixotropic and becomes more fluid during processing.

Consumption: 2-5m²/ltr. depending on application.

Dry: 4-12 hours, depending on applied amount.

Fully durable: 7 days.

Temperature: Use between 10°C-25°C

Air humidity: Best at 60%-65% RH
Min. 40% max. 80% RH.

Cleaning of tools: Water and detergent.

Storage: Store at +5°C-+25°C. Not in direct sunlight, and out of reach of children.

Shelf life:

9 months from production date when stored correctly (Batch no yymmdd)
Packaging: 10 litre bucket.

Colour: White.

Product VOC: <30 g/l

EU VOC limit (2010):

Kat A/a: 30 g/l

CLP symbol: none

CLP signal word: none

Safety (MAL-code): 00-1

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The aforementioned information is based on laboratory tests & practical testing. A general responsibility for paintjobs cannot be given, due to the different situations that can be expected, depending on application, surface, method etc. the user should, at any time, require new and revised datasheets. We reserve the right to make changes and we make reservations against misprint.

When consumption of a paint exceeds one or more batches, these should be intermixed, to avoid