

DALAPRO[®]

DESIGN

Design filler that produces a vibrant, concrete-like surface.
For most substrates indoors.



White design filler that produces a concrete-like wall surface.

Use the white wall filler as it is or blend with any other shade to
produce a wall with colour variations.

Ideal on previously painted, wallpapered or uneven walls
that need freshening up.

Applied by hand using a putty knife.



DALAPRO® DESIGN WHITE MIX

Design filler that produces a vibrant, concrete-like surface.

PRODUCT INFORMATION

Dalapro Design White Mix is a ready-mixed white hand filler that is easy to work with. Used as a white wall reviver or as a primer blended with any shade. Dalapro Design is also available ready-mixed in Calm Green and Concrete Grey, see separate product data sheet.

USE

Dalapro Design can be used on the most common substrates: painted fabric, painted walls, old wallpaper, plaster, dry-wall and concrete walls and ceilings. Make sure substrates are dry and firm, old wallpaper should be primed to avoid delamination and blisters. In areas with high human activity like schools, hospitals and staircases, the outside corners should be protected with cornerbeads that you install before using the Design filler. Dalapro Design meets the CE-marking requirements in accordance with EN 15824. Manufactured in accordance with ISO 9001 and ISO 14001.

INSTRUCTIONS

Select the shade at your paint supplier and they will blend your design filler. Dalapro Design is easy to apply and distribute evenly across the surface. The filler has minimal shrinkage and very good adhesion to the substrate.

Preparations: Make sure that all surfaces are clean and free of any dust or loose particles. Porous and highly absorbent substrate should be primed. Cover floors, skirting boards, door cases and any cornices, and use masking tape on edges. All pigmented products must be stirred before use. If there is colourant in the lid and at the top of the bucket, it is important to stir with extra care, also at the bottom of the bucket, to make sure that all pigments are blended into the filler.

NB: To avoid colour differences: Use packages with the same batch number.

Think about what kind of effect you want to have on the wall. Short sweeps with the putty knife create finer variations. Long sweeps produce a more rustic, slightly rougher appearance.

Step 1: Apply Dalapro Design using a putty knife to a thickness of approximately 1–1.5 mm. Leave to dry for 24 hours.

Step 2: Scrape away any edges and unevenness carefully with the putty knife. Avoid damaging the surface. If necessary, sand in circular movements using sandpaper with grain size 180–240.

Step 3: The second layer is applied thin, 0,2–0,5 mm, apply in different directions, side-to-side and up and down. This will enhance the pattern and effect. You now apply the final finish to the wall, so make sure you adapt the filler to the desired end result (see Step 1). If you want a darker effect, apply a thicker layer. Leave to dry for 12 hours.

Step 4: Scrape away any edges and unevenness carefully with a putty knife, or use a sanding block and sand in circular movements. This helps the differences in shading to emerge. Remove dust after sanding.

Step 5: To seal the surface and achieve a more maintenance-friendly surface, seal with TopCoat. Apply at least two layers of TopCoat using a foam rubber roller or a short-bristled paint roller. The drying time is approximately 2–3 hours.

DRYING TIME

The drying time is dependent on factors such as substrate, layer thickness, temperature and humidity. The recommended drying time is 24 hours for the first layer and 12 hours for the second layer.

MATERIAL CONSUMPTION

Consumption depends on the substrate. Allow approx. 1.5 litres of filler per square metre for the first application and approx. 0.5 litres per square metre for the second application.

CLEANING AND DISPOSAL

Remove as much filler as possible from the tools before cleaning them in water. Filler residues must not be poured down the drain, but taken to the local waste disposal centre. Empty packaging completely and recycle it.

STORAGE

Filler has a limited shelf life and is date-marked. Unopened packaging can be kept in a dark place, free from frost, for up to 12 months. Packaging that has been opened must be sealed well and the content should be used within 1–2 weeks. Visit dalapro.com for more information.

TECHNICAL DATA

Binding agent: Latex co-polymer

Solvent: Water

Filler: Microspheres and white dolomite

Grain size: Max. 0.2 mm

pH: approx. 9

Colour: White

Flammability: Does not spread or support fire

Packaging: 10-litre bucket with 9 litres of filler

This product data sheet is provided for guidance only. The data presented does not constitute a guarantee that the product has certain properties or is suitable for a particular area of application. These values apply under normal circumstances. We reserve the right to make changes without prior notice. Users are responsible for ensuring they use the latest edition of this data sheet. Checks can be made at www.dalapro.com

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