

DALAPRO[®]

DM REPAFIX

Filler for patching and repairs, indoors and outdoors.



Easy to us.

Easy to mix.

Suitable for nailing and drilling.

Easy to sand and apply.

Filling capacity up to 50 mm.



DALAPRO® DM REPAFIX

Filler for patching and repairs, indoors and outdoors.

PRODUCT INFORMATION

Dalapro DM RepaFix is a white powder filler for repairs in most materials, both indoors and outdoors. The powder is very easy to mix into a smooth consistency. Applies in layers 1-50 mm.

USE

For repairs in ceilings and walls. For filling repairs in concrete, backing plaster, plaster, plasterboard panels, wood fibre panels, PVC, etc. The product meets the CE-marking requirements in accordance with EN 998-1.

Types of substrate: Block / Concrete / Plasterboard panel / Floor levelling / Flooring plasterboard / Homogeneous PVC / Ceramic / Light concrete / Leca joists / Mineral substrate/Plaster / Stone / Brick.

INSTRUCTIONS

Apply by hand to clean, dry and intact surfaces. Temperature: minimum +5°C. Highly absorbent substrates must be primed before application. It is a good idea to apply a sample to a limited surface in order to confirm good adhesion to the substrate. Sand the filled surface down once it has dried. Use sandpaper with grain size 100-120. Eye and respiratory protection are recommended when sanding.

DRYING TIME

The drying time is approximately 24 hours, depending on factors such as substrate, layer thickness, temperature and humidity.

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.

MIXING

Mix DM RepaFix for 2-4 minutes with a mechanical hand mixer or equivalent, using approx. 1.6 litres of water per 4 kg sack. Always add the powder to the water for easier mixing and less dust.

FINISHING

Once the product has hardened, it can be sanded with sandpaper/painted or nailed and drilled without any need for pre-drilling.

PLEASE NOTE

The minimum application temperature is +5°C. At low temperatures, the area to be filled and the material must first be heated up before application. Try to achieve a temperature of approx. +20°C for RepaFix and the substrate.

SAFETY INSTRUCTIONS

Always read the safety data sheet, use personal protective equipment, and follow the safety instructions at the workplace.

STORAGE

Unopened packaging can be kept in a dark place, free from frost, for up to 18 months. Visit dalapro.com for more information.

TECHNICAL DATA

Binding agent: White cement

Mixing ratio A:B: 1.6 litres water to 4 kg powder

Recommended layer thickness: 1-50 mm

Mixing time: 2-4 minutes

Colour: White

Application temperature: +5-30°C

Drying time: Approximately 24 hours

Ballast: 0-0.25 mm

Adhesive strength: > 0.7 MPa

Compressive strength 28 days: 10 MPa

Flexural strength > 28 days: > 4 MPa

Storage: 18 months

Packaging: 4 kg plastic bag

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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