

Dalapro LightningMedium

PRODUCT INFORMATION

Dalapro Lightning Medium is a lightweight all-round filler for spray application on common types of walls and ceilings. Dalapro Lightning Medium is optimal for filling joints on plasterboard and thin smoothing on common substrates (i.e. plasterboard, concrete, render). Marco Joint Paper Tape is recommended when filling plasterboard joints.

The product fulfils the CE requirements according to EN 13963 and is manufactured in accordance with ISO 9001 and ISO 14001.

Instructions

Apply using a filler sprayer on clean, dry and firmly attached surfaces at a minimum temperature of +5° C. Use sandpaper, particle size 100-120, when sanding the dry surface. Eye protection and dust mask are recommended when sanding. Filled surfaces should be primed before wallpapering. Follow your local branch regulations and recommendations.

Consumption of material

Thin coat plastering = 1 litre/ m² per mm (Q4)

1st and 2nd fill on plasterboard joint = approx 0.25 l/m (Q2).

1st and 2nd fill + final thin coat on plasterboard joint = approx 0.3 l/m (Q3).

Drying time

The drying time is dependent on substrate, layer thickness, temperature, ventilation and atmospheric conditions.

Storage

Protect from frost and direct sunlight. The packaging is marked with best-before date. Unopened packs can be stored in 12 months.

TECHNICAL DATA

Binder:	Latex co-polymer
Solvent:	Water
Filler:	Microspheres and white dolomite
Particle size:	Max 0,2 mm
Bulk density:	Approx. 1,2 kg/l
Vol. non-volatile matter:	Approx. 57%
pH:	Approx. 9
Colour:	Light grey
Build:	High
Flammability:	Does not spread or support fire
Cleaning:	Use water for tools and spillage
Packaging:	15 l plastic bucket, 15 l plastic bag

Range of application:

For indoor use

Dalapro reserves the right to revise product specifications without notice. The information in this document was correct to the best of our knowledge at the time of publication. It is the end user's responsibility to ensure that it remains current prior to use.

The information in this document is for guidance only and should not be read in isolation. Users should read and familiarise themselves with all the information contained in this document and ensure that they are fully conversant with the products and systems being used before subsequent specification or installation.

For latest product information:
www.dalapro.com

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