

# DALAPRO<sup>®</sup>

# LIGHTNING MAXIMUM

Grey, ready-mixed spray filler with very high filling capacity.



Developed on the basis of strict demands from professional decorators for convenient, easy-to-sand products.

For pre-filling and fine smoothing of walls and ceilings.

Minimises risk of pinholes on non-absorbent substrates.

Produces fine finish that is suitable to paint directly after sanding.

Optimised for large projects.

Reduced carbon footprint.

Nordic Ecolabelled, EPD, M1 and IAC Gold.

Patent pending 3943466A1.

**Dalapro<sup>®</sup>**

## DALAPRO<sup>®</sup> LIGHTNING MAXIMUM

Grey, ready-mixed spray filler with very high filling capacity.

### PRODUCT INFORMATION

Dalapro Lightning Maximum is a ready-mixed spray filler with very high filling capacity. Smooth to apply and easy to sand. Minimal risk of blister formation on non-absorbent substrates. Suitable for pre-filling and fine smoothing of walls and ceilings in new construction and renovation. Suitable for most substrates and produces a fine surface that can be painted directly after sanding. Grey. Nordic Ecolabelled.

The patent process is under way. The technology behind the high filling capacity is protected by Patent Pending until further notice: EP 3943466A1.

### USE

Meets CE-marking requirements in accordance with EN 15824. Manufactured in accordance with ISO 9001 and ISO 14001. When finishing plasterboard: follow National guidelines

### INSTRUCTIONS

Apply using spray application to clean, dry and intact surfaces. Temperature: minimum +5°C. Sand the filled surface down once it has dried. Use sandpaper with grain size 150-220. Eye and respiratory protection are recommended when sanding. Dust off before next application. Filled surfaces should be primed before wallpapering.

### DRYING TIME

The drying time is dependent on factors such as substrate, layer thickness, temperature and humidity.

### MATERIAL CONSUMPTION

For thin smoothing with a 1 mm layer thickness: approximately 1 litre/square metre.

### CLEANING AND DISPOSAL

Remove as much filler as possible from the tools before cleaning them in water. Filler residues should be 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. Containers that have been opened must be sealed well.

Visit [dalapro.com](http://dalapro.com) for more information.

### TECHNICAL DATA

**Binding agent:** Latex co-polymer

**Solvent:** Water

**Filler:** Microspheres and white dolomite

**Grain size:** Max. 0.35 mm

**pH:** Approx. 9

**Colour:** Grey

**Flammability:** Does not spread or support fire

**Packaging:** 15-litre plastic bucket and 15-litre plastic bag



Dalapro Lightning Maximum 15 is packaged in a recyclable bucket manufactured mostly of recycled plastic.



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](http://www.dalapro.com). Last amended 07/09/2023

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