

NEW FORMULA

 LIGHTWEIGHT

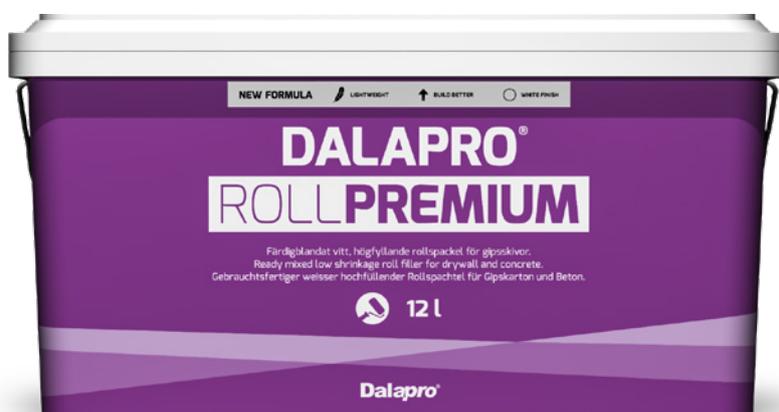
 BUILD BETTER

 WHITE FINISH

# DALAPRO<sup>®</sup>

# ROLL PREMIUM

Ready-mixed white, low shrinkage roller filler  
for plasterboard and concrete.



New recipe provides even better work environment and end result.

Ready-mixed roller filler, now with even better filling capacity.

Consistency makes it easy to work with.

Roller filler saves time and is gentle on the back and shoulders.

The white colour provides a good base for over-painting.

Suitable for installing paper tape and joint filling on plasterboard.

Nordic Ecolabelled.

**Dalapro<sup>®</sup>**

## DALAPRO® ROLL PREMIUM

Ready-mixed white, low shrinkage roller filler for plasterboard and concrete.

### PRODUCT INFORMATION

Dalapro Roll Premium is a ready-mixed roller filler. The new recipe creates a lighter filler with even better filling capacity. For joint filling and thin smoothing on most surfaces such as plaster, concrete and woven glass fibre in new construction and renovation. The special consistency makes it easy to work with. The filler is white, providing a good base for over-painting with light colours. Not only does rolling of the filler save time, it is also ergonomic, causing less strain on the body. White. Nordic Ecolabelled.

### USE

Suitable for installing paper tape. Combined with Certain-Teed Marco Joint Tape, the product is suitable for joint filling on plasterboard. Meets CE-marking requirements in accordance with EN 13963. Manufactured in accordance with ISO 9001 and ISO 14001. When treating plasterboard: follow recommendations in accordance with EN 13963.

### INSTRUCTIONS

Apply with a roller to clean, dry and intact surfaces. Temperature: minimum +5°C. Sand the filled surface down once it has dried. Use sandpaper with grain size 180–220. Eye and respiratory protection are recommended when sanding. Dust off before next treatment. 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 joint filling on plasterboard: approx. 0.3 litres/metre. 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 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. 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. 0.15 mm

**pH:** Approx. 9

**Colour:** White

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

**Packaging:** 12-litre plastic bucket



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