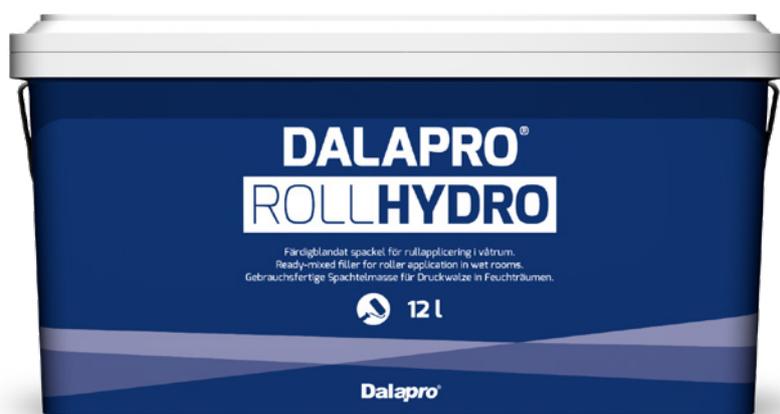


DALAPRO[®]

ROLL HYDRO

Ready-mixed filler for roller application in wet rooms.



A blue tinted roll filler for wetrooms.

Provides a hard and water repellent surface.

Suitable for use in areas that requires a hard and durable surface.

Roll application makes smoothing fast and easy. And the work is more ergonomic correct.

On plasterboard and concrete.

Approved for embedding paper tape.

For new construction and renovation.

DALAPRO® ROLL HYDRO

Ready-mixed filler for roller application in wet rooms.

PRODUCT INFORMATION

Dalapro Roll Hydro is a blue ready-mixed filler for roller application in wet rooms or where an extra-durable surface is desired on all common types of indoor wall and ceiling surfaces. A high binder content in the filler gives the product a hard, water-repellent surface, and maximum adhesion to the substrate. The smooth consistency means that the filler can be spread evenly over the entire surface without effort.

Apart from saving time, roller application of filler is ergonomic, causing less strain on the body. The product is suitable for joint filling and thin smoothing.

The filler meets the requirements of EN 13963 regarding paper tape and wet-room filler. The product fulfills CE marking requirements according to EN 13963 and is manufactured in accordance with ISO 9001 and ISO 14001.

Tools are to be cleaned in water. Large volumes of waste can be deposited as normal refuse at municipal refuse facilities.

The plastic in the packaging is recyclable and must therefore be taken to the appropriate recycling point or municipal recycling plant.

INSTRUCTIONS

For roller application on clean, dry and firmly attached surfaces at a minimum temperature of +5°C. The filled surface is sanded when it has dried. Use sandpaper with particle size 100-120. Eye protection and a dust mask are recommended when sanding. Dust off before the next treatment. Filled surfaces should be primed before wall-papering.

CONSUMPTION OF MATERIAL

Joint filling on plasterboard = approx. 0.3 l/m.

DRYING TIME

The drying time is dependent on substrate, layer thickness, temperature, air humidity etc.

LAGRING

Protect from frost and direct sunlight. Filler is perishable and therefore labelled with a date of production. Unopened packs can be stored for 12 months. Visit www.dalapro.com for further information.

TECHNICAL DATA

Binder: Latex co-polymer

Solvent: Water

Filler: Microspheres and white dolomite

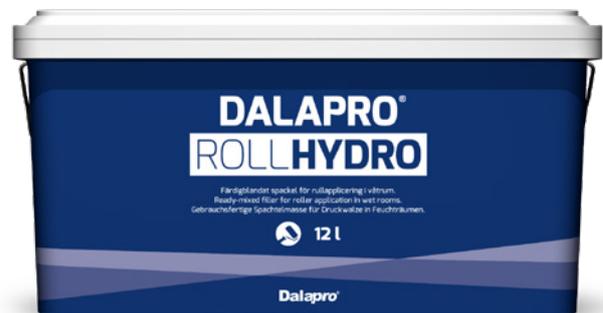
Particle size: Max 0,2 mm

pH: Approx.9

Colour: Blue

Flammability: Does not spread or support fire

Packaging: 12 litre plastic bucket



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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