

WALL PROTECT CONDENS STOP

Moisture-resistant wall protection



PRODUCT DATA SHEET



Product description

Decorative and insulating wall and ceiling covering to permanently prevent damp and mould caused by condensation. Thermal bridges, caused by insufficient or poorly installed insulation, result in condensation. Combined with inadequate ventilation, this can lead to the formation of stubborn mould. Due to the insulating thermal properties of **PROTECT CONDENS STOP**, the treated surface feels significantly warmer than before, preventing the formation of mould.

Application

To be used on surfaces made of the most traditional building materials, including stone, plaster, wood, etc.

Advantages

- › Insulates
- › Contains no solvents
- › Fights mould continuously
- › Environmentally friendly and safe
- › Easy to apply

How much product do I need?

Use approx. 1 litre per 6 m² per coat.

See also the calculator on our website www.aquaplan.com.

Handy tips?

- Store **WALL PROTECT CONDENS STOP** in a cool (max. 20°C) and frost-free place.
- Never apply the product if the ambient or substrate temperature is below +5°C.
- Stir well before use, and do not dilute the product.
- **WALL PROTECT CONDENS STOP** is an anti-condensation coating. It is not suitable for addressing rising or penetrating damp.
- It can be tinted with universal colour pigments (max. 3%) or overpainted with high-quality moisture-permeable paint.
- Clean your equipment with water immediately after application.

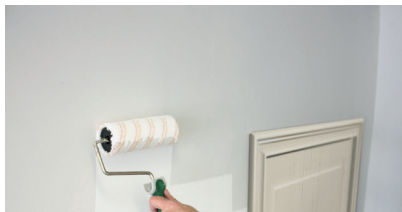
Material	Colour	Contents	Coverage	Drying time	Coats	Overpaintable
Vinyl-acrylate copolymers	White	2,5 L / 5 L	Approx. 6 m ² /L per coat	About 4 hrs	2	Yes

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INSTRUCTIONS



What do I need?



How do I prepare the surface?

- First, remove all dust and grease from the substrate. Thoroughly remove any mould with a stiff brush and water.
- Fix and saturate highly-absorbent substrates such as new plaster and plasterboard with 1 coat of water-based wall paint.

INFO: How does condensation form?

In every home, a lot of moisture (water vapour) is produced by breathing, bathing, cooking, washing dishes, etc. Between 75 and 100 litres of water vapour is generated every week in an average home. Normally, this moisture is removed through ventilation, but this is not the case in every home and every room. When this is not the case, homes become damp and mould and other humidity problems arise. We also frequently heat our homes while the walls remain cool due to inadequate insulation. This also creates condensation damp. Wall Protect Condens Stop provides an insulating thermal blanket on problematic walls or ceilings. It is a simple and effective way to combat condensation and its harmful effects.



How do I use the product?

- Apply one undiluted coat of **WALL PROTECT CONDENS STOP** with a roller or brush, using approx. 0.16 l/m² per coat.
- After about 4 hours, apply a second undiluted coat for a better insulating effect. Use a smooth, rough or special embossing roller to achieve the desired aesthetic effect. The surface can be wallpapered after 24 hours. In this case, choose the smoothest finish.

Usage	Drying time	Cleaning
2,5 L ± 8 m ²	4 hrs	H ₂ O

Would you like more information?

We are ready to answer all your questions.

Feel free to contact us:

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