

PRESTONIT 5+5 Spray Plaster

DESCRIPTION	Ready-to-use sprayable plaster
EXAMPLES OF USE	Walls and ceilings, partial or entire surfaces. For preparing and levelling walls and ceilings in dry interior premises. Can be used for levelling the priming and finishing coats. Suitable for concrete, lightweight concrete, plaster, brick, filler-treated, gypsum board and wood fibre board surfaces. Can also be used on old painted surfaces. The surface can be painted or wallpapered.

TECHNICAL DATA

Colors	White
Emission classification of building materials	M1
Coverage	On the average 1 l/m ² with 1 mm thickness. Consumption depends on the evenness of the substrate.
Packaging	14 l plastic bag
Thinner	Water. Usually is not thinned.
Application method	Plaster spray or steel spatula.
Drying time, +23 °C relative humidity of air RH 50 %	Approx. 2 hours with 1 mm layer thickness. Drying of the surface slows down if film thickness increases.
Filling capacity	6 mm.
Particle size	Max. 0.30 mm.
Solids volume	56 %.
Density	1.5 kg/l, ISO 2811
Storage	Protect from frost.

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INSTRUCTIONS

Treatment conditions	The surface to be treated must be dry and the temperature at least +10 °C.
Preparation	Clean surfaces from dirt and grease. Remove dust and any loose material with brush.
Plastering	Apply Prestonit 5+5 with a plaster spray and smooth out with a steel trowel. The plaster is also suitable for manual application. After the screed has dried the surface is sanded. Normally 1-2 layers of plaster is needed.
Painting of plastered surface	Plastered surface can be painted, tiled or covered with a plastic coated wallpaper.
Cleaning of tools	Clean tools with water.

HEALTH AND SAFETY CLASSIFICATION

according to EC Directive 99/45/EC

The product is not classified as dangerous. Use the product with care and avoid unnecessary exposure.

Product data sheet is available on request.

ENVIRONMENTAL and WASTE DISPOSAL

Empty cans should be recycled or disposed of in accordance with local regulations. Liquid waste should be destroyed according to the local regulations.

TRANSPORT

ADR: not classified

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.

The product is intended for professional use only and shall only be used by professionals who have sufficient knowledge and expertise on the proper use of the product. The information above is advisory only. To the extent permitted by applicable law, we shall not approve of any liability for the conditions under which the product is being used or for the use or application of the product.

In case you intend to use the product for any other purpose than that recommended in this document without first getting our written confirmation on the suitability for the intended use, such use takes place at your own risk.

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CE

The European harmonized product standard EN 13963 defines the requirements, definitions and test methods for jointing materials of gypsum plasterboards. This product is tested and CE-labelled in accordance with the above mentioned standard.



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TIK-1620-5002a

EN 13963:2005

Jointing material of gypsum plasterboards - Type 2A

Reaction to fire:	A2 -s1,d0
Flexural strength:	NPD
Release of dangerous substances:	NPD


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The European harmonized product standard EN 15824 defines the requirements, definitions and test methods for internal plaster based on organic binder gypsum.
This product is tested and CE-labelled in accordance with the above mentioned standard.

	
Tikkurila Oyj Kuninkaalantie 1 FI-01300 VANTAA, Finland 13 TIK-1620-5002b EN 15824:2009 Internal plaster based on organic binder	
Reaction to fire:	B-s1,d0
Flexural strength:	≥ 0,3MPa
Release of dangerous substances:	NPD

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