



TIKKURILA

PRESTONIT ALR

DESCRIPTION

Ready-to-use, light spray filler. Water-borne. Minor shrinkage and good adhesion. Fulfills the requirements of wear resistance category 04.

RECOMMENDED USES

Wall and ceiling surfaces in dry interior spaces.

PRODUCT FEATURES

For partial and complete leveling of ceilings and walls and for attaching seam strips in dry interior spaces.

Suitable in particular to board walls as well as concrete, light concrete and plaster surfaces and old paint surfaces. You can paint or apply wallpaper over the leveled surface.



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.

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TECHNICAL DATA

Colour Shades	White
Coverage	On average 1 l/m ² with a plaster thickness of 1 mm. The required amount of depends on the surface.
Filling capacity	Max. thickness 3.0 mm, depending on the conditions.
Can sizes	14 l
Thinner	Water, usually not thinned
Application method	Paste-spraying gun, steel trowel, roller application.
Drying time	The surface can be sanded and painted after the filler has dried completely (under normal conditions in 2–24 hours, depending on the layer thickness, temperature and relative humidity of the air).
Density (kg/l)	1.3 kg/l, ISO 2811
Shrinkage	Very minor.
Volume solids (%)	60
Grain size	Max. 0,30 mm
Storage	Protect from frost and direct sunlight. Badly closed or short cans endure badly long-time storage. Close can carefully for next use. Keeps unopened for 1 year.

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APPLICATION INSTRUCTIONS

Application conditions

The surface to be treated must be dry. The minimum ambient temperature for use of the product is +10°C and maximum relative air humidity 80%.

Surface preparation

Clean the surfaces by removing any grease and dirt. Remove any dust and loose material by brushing.

Application

Apply Prestonit ALR on wall and ceiling surfaces with a paste-spraying gun and smooth with a steel trowel. When attaching a paper seam strip, follow the instructions provided by the manufacturer of the device. The plaster can also be applied manually.

Sand the surface when the filler has dried. One or two applications will suffice under normal conditions. For previously leveled ceilings, you do not have to sand the final layer.

You can paint or apply wallpaper over the leveled surface. It is recommended to prime the leveled surface before wallpapering.

Cleaning of tools

Clean tools with water.

Environmental protection and waste disposal

Deliver empty packaging and hardened mortar to a recycling point or waste tip according to local regulations.

Health and Safety

Wear protective gloves. Safety data sheet available on request. Contains 1,2-benzisothiazol-3(2H)-one (BIT) and reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains: reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)).

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EN 13963:2005

CE	
Tikkurila Oyj Kuninkaalantie 1 FI-01300 Vantaa	
16	
TIK-1650-5004a	
EN 13963:2005	
Jointing material of gypsum plasterboards - Type 2A.	
Reaction to fire	A2-s1,d0
Flexural strength	> 320 N
Release of dangerous substances	NPD

EN 15824:2009

CE	
Tikkurila Oyj Kuninkaalantie 1 FI-01300 Vantaa	
16	
TIK-1620-5004b	
EN 15824:2009	
Internal plaster based on organic binder.	
Reaction to fire	A2-s1, d0
Adhesion strength by pull off test	≥ 0,3 MPa
Release of dangerous substances	NPD

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