



### **TIKKURILA**

# PRESTO LF+

# PRESTO LF+ GENERAL FILLER - NEW PRODUCT! REPLACES THE PRESTO LH LIGHT FILLER

DESCRIPTION - Ready to use, high-quality light filler. Water-borne. Filling ability 6 mm with no cracking. Easy to

apply, minimal shrinkage and excellent adhesion.

RECOMMENDED USES Particularly suitable for leveling gray substrates, such as gypsum board, concrete, light-weight

concrete and rendered surfaces, also for common building board surfaces. Good gluing ability

allows jointing between gypsum boards.

PRODUCT FEATURES Interior walls and ceilings on dry premises.









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**TECHNICAL DATA** 

Colour Shades Grey.

Coverage On average 1 l/m² with a plaster thickness of 1 mm. The required amount of depends

on the surface.

Can sizes 3 I, 10 I

Application method Apply with a steel trowel.

Drying time The surface can be sanded and painted in 2-24 hours, depending on the layer

thickness, temperature and relative humidity of the air.

**Density (kg/l)** 1,17 kg/l, ISO 2811

Shrinking and cracking minimal.

Volume solids (%) 55

Storage Protect from frost and direct sunlight. Badly closed or short cans endure badly long-

time storage. Close can carefully for next use. Protect from frost. Store in dry and cool place, protected from sunlight. Close short cans carefully for future use. A

product kept in a half-empty can will not withstand long-term storage.

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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#### **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

Unpainted surfaces:

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

# Previously painted surfaces:

Wash previously painted surfaces with Maalipesu or Seinäpesu cleaning agent. Remove the loose paint as you can and sand painted surfaces to a matte finish. Remove the sanding dust.

### **Application**

Spread Presto LF+ Universal filler with a steel trowel partially or on the entire wall or ceiling surface depending on the need. Sand the dried surface and remove sanding dust. Apply another coat of filling if necessary.

#### **Jointing**

Spread Presto LF+ Universal filler so that it fills the dent formed by the thinned edges. Press the sealing strip into the filler. Spread any effusive filler on top of the joint tape. If necessary, add more filler on top of the joint tape until the joint is filled.

#### Joint sealing

Apply the Presto LF+ General Filler so that the filler fills the depression formed by the tapered edges. Press the seaming band immediately to the filler. Spread the excess filler on top of the seaming band. If necessary, add filler on top of the seaming band so that the seam is filled.

# Cleaning of tools

Clean tools with water. Remove the extra filler and 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**

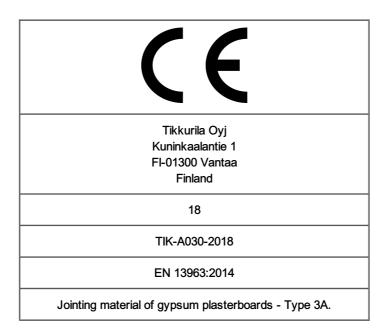
Wear protective gloves. Contains 1,2-benzisothiazol-3(2H)-one (BIT) and reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during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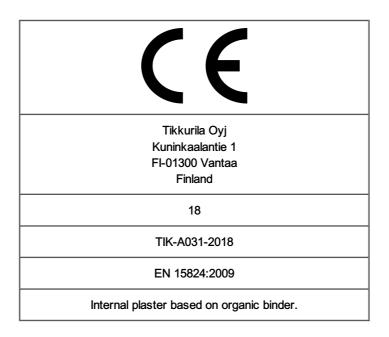


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EN 13963:2014



EN 15824:2009



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