



Presto LH - Light Filler

Description	M1 classified, waterborne, ready to use light filler. Filling ability: 4 mm with no cracking. Minimal shrinkage and good adhesion.
Product features	Especially suitable for filling a grey base such as gypsum board, concrete, light concrete and plaster surfaces, but also chipboard and wood fibre board finishes. Also ideal for filling gypsum board seams.
Recommended uses	Walls and ceilings in dry interior premises.



TECHNICAL DATA



Colour Range	Grey
Can sizes	3 l, 10 l.
Thinner	Water
Application method	Method: Smoothing trowel

The light filling material used in this filler makes it light and easy to apply.

Drying time at 23°C and 50% relative air humidity	Sanding and painting of the surface can be carried out after the filler has totally dried, under normal conditions after 2-24 hours depending on the layer thickness, temperature and the relative humidity of the air.
Special feature	The light filling material used in this filler makes it light and easy to apply.
Solids volume	59 %
Density	1.1 kg/l, ISO 2811
Storage	Protect from frost.
Product code	001_6531
Shrinkage and cracking	Minimal shrinkage and good adhesion.

APPLICATION DETAILS

Application conditions	The surface to be treated must be dry, the temperature of the air over 5 °C, and the relative humidity of the air below 80 %.
Preparation	Unpainted surfaces: Remove any dirt. Brush off any dust or loose material. Fill the surfaces directly with Presto Light Filler LH. Previously painted surfaces: Wash down previously painted surfaces with Maalipesu cleaning detergent and rinse thoroughly with water. Allow the surface dry before next treatment. Remove loose paint with a scraper and sand hard, glossy surfaces matt. Remove sanding



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Filling

dust. Apply Presto Light Filler LH with a smoothing trowel.

Apply Presto light filler LH with a smoothing trowel. Sand the dried surface and remove sanding dust. Apply another filling coat, if necessary.

Joint sealing

Apply the filler into the seam with a smoothing trowel. Press the seam ribbon immediately onto the wet filler surface with a smoothing trowel. Apply more filler on top of the seam ribbon. Sand the surface after the filler has dried and remove sanding dust. Apply another filling coat, if necessary.

Cleaning of tools

Clean tools with water.

HEALTH AND SAFETY LABELLING

according to Regulation (EC) No. 1272/2008

The product is not classified as dangerous. A Safety Data Sheet is available on request.

 [Safety Data Sheet - Presto Fillers](#)

DECLARATION OF PERFORMANCE

 [Declaration of Performance EN13963](#)


 [Declaration of Performance EN15824](#)

ENVIRONMENTAL and WASTE DISPOSAL TRANSPORT

Empty cans should be recycled or disposed of in accordance with local regulations. Liquid waste should be destroyed according to the local regulations.
VAK/ADR not classified

joa170613 / ins300404 / pih140613 / 001 6531

CE

	
Tikkurila Oyj Kuninkaalantie 1 FI-01300 Vantaa	
13	
Nro TIK-1650-5002a	
EN 13963:2005	
Jointing material of gypsum plasterboards - Type 2A	
Flexural strength	> 320 N
Release of dangerous substances	NPD
Reaction to fire	A2-s1,d0



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Tikkurila Oyj Kuninkaalantie 1 FI-01300 Vantaa	
13	
Nro TIK-1650-5002b	
EN 15824:2009	
Internal plaster based on organic binder	
Release of dangerous substances	NPD
Reaction to fire	B-s1,d0
Adhesion strength by pull off test	≥ 0,3 MPa