



TIKKURILA

HOLE-IN-1

ULTRA LIGHT REPAIR KITT

DESCRIPTION

Ultra light filler for holes, joints and cracks on walls and ceilings. Especially suitable for one time filling. Practically non-shrinking <5%.

RECOMMENDED USES

Walls and ceilings in dry interior premises.

PRODUCT FEATURES

For dry interior surfaces. On concrete, plaster, brick, filler-treated surfaces and the common building board surfaces. Also previously painted surfaces. The surface is easy to sand and paintable with normal wall paints. Filling capacity without cracking 50 mm.

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TECHNICAL DATA

Colour Shades	White.
Can sizes	0.25 l, 0.5 l
Drying time (23°C and 50% relative air humidity)	Second layer or painting of the surface can be carried out after the filler has dried, under normal conditions after 2-24. Total drying in deep holes can take several days depending on the layer thickness, temperature and the relative humidity of the air.
Density (kg/l)	0,55 kg/l, ISO 2811
Heat resistance	+75° C
Volume solids (%)	55
Grain size	Max. 0.10 mm
Storage	Protect from frost. Badly closed or short cans endure badly long-time storage. Storage dry temperature between +5°C - +25°C.

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APPLICATION INSTRUCTIONS

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 %.

Surface preparation

Unpainted surfaces:

Remove dirt, dust and loose material from unpainted surfaces. Fill the surfaces directly with Hole-in-1. The porous surfaces like gypsum fillers must be primed for getting better adhesion.

Previously painted surfaces:

Wash down previously painted surfaces with Seinäpesu cleaning detergent. Allow the surface dry before next treatment. Remove loose paint with a scraper and sand hard, glossy surfaces matt. Remove sanding dust.

Application

Apply Hole-in-1 with a spatula (with a smoothing trowel) . Sand the dried surface and remove sanding dust. Apply another filling coat, if necessary.

For the best, even surface use topcoat top of the filler.

Cleaning of tools

Clean tools with water.

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.