



Medium filler LH

Product description:

Medium filler LH is a water-borne putty for general use, based on copolymer.

Range of use: Medium filler LH is suitable for putty work indoors in dry spaces. May be used on concrete, cement, plaster board, plaster etc. Especially well-suited for putty-coating of joints.

Medium filler LH fulfil the demands for M1 and CE marking according to EN 15824 and EN 13963. It also fulfils the demands for The Nordic Swan

TECHNICAL DATA:

Colour	light grey
Solvent	water
Filling capability	max 4 mm
Grain size	max 0,2 mm
Density	approx. 1 200 kg/m ³
Dry substance	approx. 62 %
Application	manually
Drying time	1 hour per mm, longer for thicker layers. The drying time can vary depending on the base, temperature, air humidity etc.
Adherence	the product has a high tack against concrete and plaster.
Temperature of use	+5°C - +35°C
Cleaning of tools	water

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WORKING INSTRUCTIONS

Prepare the basis before bonding so that it becomes even and firm. Important that the surface temperature is not less than +5°C.

Use a steel spatula for applied the putty.

The drying time can vary depending on the base, temperature, air humidity etc.

When sandpapering putty, use eye-protection and a dust respiratory protection. The grounded surface shall be dusted before further processing such as painting or wallpapering.

If the surface will be wallpapered it should be primed, see also the directions given by the wallpaper manufacturer.

For cleaning of tools use lukewarm water before the putty has dried.