TIMPURI

FILLER LW – Wet room filler

EN

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TECHNICAL DATASHEET

TDS

Updated: 02.11.2023



FILLER LW - Wet room filler	
Product size	3L
Color	Blue-grey
Description	Ready-to-use, water-based and M1-classified wet room filler, which is especially suitable for bathrooms.
TECHNICAL DATA	
Composition	Ready-to-use
Emission class of building materials	M1
Raw material	Fillers (dolomite) and binders
Specific gravity	1,05 kg/l
Grain size	<0,15 mm
pH-value	7-8 / Neutral
Drying time	1 mm/h at a temperature of +20 °C degrees
Operating temperature	+ 5°C ... + 35 °C degrees
Spreading capacity	1 L / m² / mm
Tools	Steel trowel
Transport	VAK/ADR not classified
Operational safety	The product is not classified as dangerous (see safety data sheet)
Shelf life	In a sealed package, protected from frost. Shelf life one year from the date of manufacture.

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FEATURES

Ready-to-use, water-based and M1-classified wet room filler, which is especially suitable for bathrooms. The product is odorless and blue-grey in color and does not contain asbestos or fiberglass.

APPLICATIONS

Suitable for partial, joint and surface leveling of wall and ceiling surfaces in dry interiors, as well as for attaching joint strip to plasterboards. Suitable for building substrates, such as concrete, lightweight concrete, plaster, wood fiber and plasterboard surfaces, as well as for leveling painted surfaces.

PRETREATMENT OF THE SURFACE

The substrate must be dry, dust-free and clean. Painted surfaces are recommended to be washed before leveling with a painter's all-purpose cleaner. Hard shiny paint surfaces should be sanded down to a dull finish.

USAGE

Apply the filler with a steel trowel. Filling capacity 0-4 mm with one smoothing. When filling larger holes, leveling must be done several times. Sanding and overpainting 2-10 hours after smoothing. Sandpaper recommendation 120. Wear eye protectors and breathing mask when sanding. Cleaning tools with water. Do not store tools in the filler container.

CLEANING

Remove the filler residues from the tools as best as possible before washing them with water. Residues must not be poured into the drain, but must be delivered to the local waste disposal plant.

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