



UNIVERSAL FILLER MASTIC LH

07 12 21

Universal interior filler mastic for walls and ceiling

Application:

- For interior works;
- For walls and ceiling finish;
- For manual processing.

Suitability:

- For filling of different kinds of surfaces in thin and average thickness layers;
- Cement or gyps plastering;
- Gyps cardboard;
- Concrete;
- Aerated concrete;
- Wooden-fibre and chip boards.

Quality:

- Ready for use;
- Easily applicable and grindable;
- Small shrinkage;
- Brightly white, with good coverage;
- Does not contain solvents.

Components:

- Water polymer dispersion;
- Inert fillers;
- Additives.

Technical data:	Aggregative state	Paste
	Grind, mm	<0,25
	Colour	White
	pH	8-9
	Density, g/cm ³	1,73 +/- 0,03
	Adhesion, Mpa (EN 1542)	0,4
	Layer thicknesss, mm	≥4
	Solids content, in weight %	75
	Solubility (in water), +20°C	good
	Drying time on dry surface, h (at 20°C air temperature and relative air humidity 50%)	1 mm: 1-1,5 h

Foundation preparation: Surface must be firm and dry, without cracks. Clean the foundation from less enduring and/or detachable layers as well as dirt, dust, oils, paint leftovers etc. that decrease adhesion.
Mineral surfaces shall be primed with deep primer SAKRET TGW or construction primer BG. Wooden surfaces shall be primed with universal primer UG.

Processing:

- Material shall be mixed before usage.
- Material shall be used undiluted.
- Material shall be applied with putty-knife in one layer, not thicker than 4 mm.
- After the filled surface has got dry, it shall be grinded with sandpaper with grain size 100 ÷ 150µm.
- If necessary, for repair of uneven surfaces, the filler mastic can be applied repeatedly.
- Processing temperature +15°C till +25° C.
- Processing time for opened packing 48 hours in room temperature.

Additional recommendations for application:

- **Filler Mastic shall not be mixed with other materials and shall not be diluted with water!** It may cause crucial changes of filler mastic qualities.
- Tools shall be washed with water straight after work is finished.



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| Consumption kg/m²: | <ul style="list-style-type: none"> • 1,5-1,75, in one 1mm layer; • Consumption depends on surfaces' roughness and porousness as well as filling method and conditions. |
| Packing: | <ul style="list-style-type: none"> • PE bucket 1, 5 kg/ 12 pcs in box; full pallet 288 pcs. • PE bucket 8 kg; full pallet 80 pcs. • PE bucket 15 kg; full pallet 33 pcs. • PE bucket 28 kg; full pallet 16 pcs. |
| Storage: | <ul style="list-style-type: none"> • Storage time in original, closed packing – 12 months. • Store in temperature +5°C till +30°C. |
| Utilization: | <ul style="list-style-type: none"> • Packing shall be utilized in compliance with local legislation demands. |
| Safety information: | <ul style="list-style-type: none"> • Safety phrases are on packing and in safety data sheets. |
| Additional information: | <ul style="list-style-type: none"> • Technical data refer to temperature +23±2°C and relative air humidity 50±5% • Do not freeze! |

Colour	Packing 1	Packing 2	Barcode
White	1 kg	288 pcs. /pallet	4751006563896
White	8 kg	80 pcs. /pallet	4751006561748
White	15 kg	33 pcs./pallet	4751006561656
White	28 kg	16 pcs./pallet	4751006563889

The information provided in the technical data sheet is based on laboratory tests and practical experience. The producer is not responsible for losses caused by wrong usage of the given product. In case of questions or uncertainty, please contact producer or seller. Information on product's safety is available in safety data sheets.