

RENOFIX 202

LEVELLING (SMOOTHENING) MASS APPLIED ON A LIME BASE

Please follow the technical instructions!

AREA OF APPLICATION:

Refined, non-hydrophobic lime smoothing mass for levelling (smoothing). Used for creation of smooth surfaces on base mortars. Applied on interior walls, pre-plastered with base mortars (gypsum, lime, cement), as well as on gypsum boards. No tiles are recommended on top of this material.

COMPOSITION:

- Powder lime
- White marble flour
- Organic additives <5%

FEATURES:

- Good, efficient processing
- Smooth surface, easily sharpened
- High diffusion level

BASE PREPARATION:

The base must be dry and cleaned from dust, waste and polished surfaces. Moisture must be below 2.5% of the mass (according to the CM measurements). Any joints and cracks in the wall need to be closed. Any cement-lime base mortars need to be previously dried up and coarse.

MORTAR PREPARATION:

Use a hand mixer to mix one bag of Renofix 202 with 12-13 litres of clean water, until the mass becomes homogenous. After that, leave the mixture for about 10 minutes. Then, stir it for a short while.

PROCESSING AND PROCESSING CONDITIONS:

Apply the material with a steel trowel. The layer should be 2-3 mm thick. To achieve high-quality of the surface, especially with uneven base mortars, a second layer may be applied after the first one. The fresh mixture is to be applied within 6 hours. Make sure there is sufficient draught to dry the material. Any uneven surfaces created during the processing may be levelled with a sandpaper of a 180/220 granulation. Then the surface is ready to be painted. Wallpaper may be attached only after the material is completely dried. **It must not be used at temperatures lower than +5°C.** It is not to be mixed with other materials.



WARNING:

Contains slacked lime. Irritates the skin and the eyes. In case of skin or contact, rinse with clean water, and in case of contact with the eyes, seek medical assistance.

DELIVERY:

Delivered in 25 kg paper bags protected against moisture.



STORAGE:


To be stored in dry space, on top of wooden pallets. Storage time – 3 months.

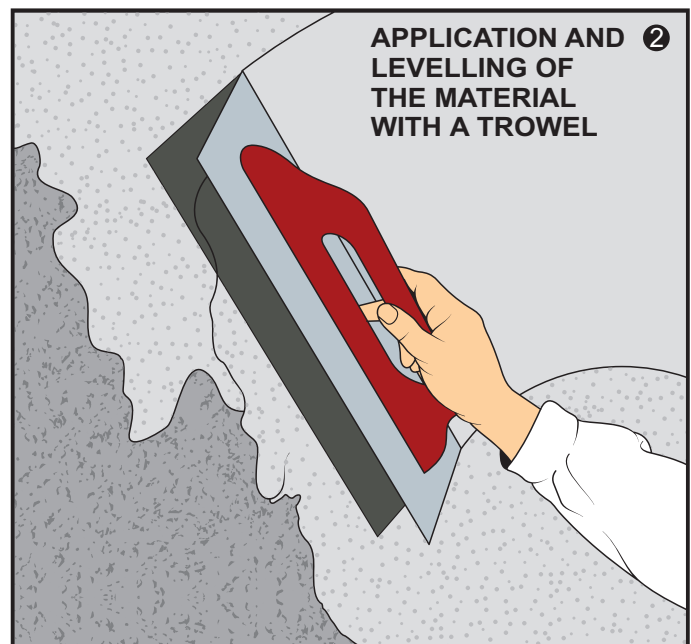
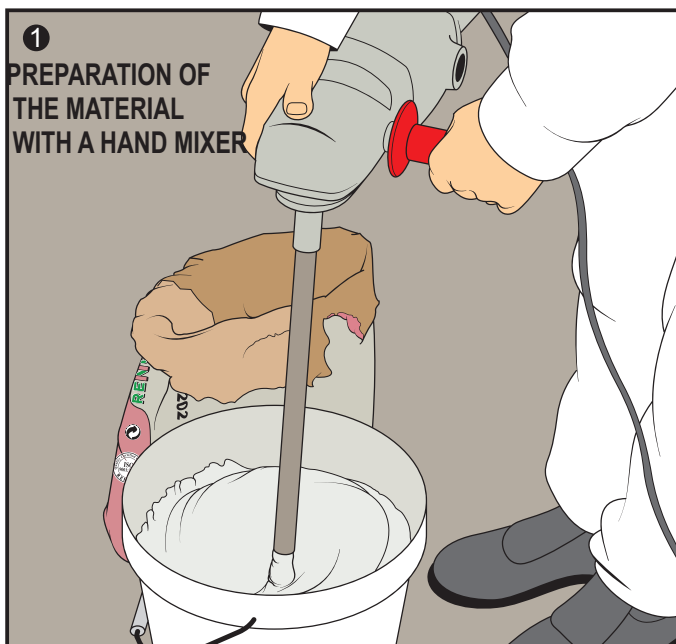
Technical data:	
Product no.:	5319990620101
Product code:	1202

RENOFIX 202

Bags on a pallet:	42
Mortar structure:	Levelling mass
Colour:	White
Amount of water required:	12-13 l / bag
Layer thickness:	1-3 mm
Consumption:	1.5 kg/m ² for a 1 mm thick layer
Note:	Consumption figures are approximate and depend to a large extent on the base and installation method
Material density, if dry (EN 1015-10):	1000 kg/m ³
Heat conductivity (EN 1745:2002):	0,3 W/mK
Special heat capacity:	1 J/kg K
pH value:	12
Hardness under pressure for 28 days (EN 1015-11):	1 N/mm ²
Reaction to fire:	F
MG (EN 998-1):	GP CS I W0

General instructions:

All data about the material cease to be valid following the issuance of the above list. These are the data resulting from our current analyses. No legal obligation may arise from these data. The RENOVA products, as well as all raw materials contained in them are subject to constant, continuous tests to ensure constant and same level quality. Our technical advisers are at your disposal for any inquiries regarding the application, processing, and presentation of our products. You may find our current data at www.renova.com.mk, as a  document or ask for them in the retail shops.



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