

RENOFIX 200

SMOOTHING MATERIAL (WHITE PLASTER) FOR LEVELLING (SMOOTHING) INTERIOR WALLS AND CEILINGS

Please follow the technical instructions!

AREA OF APPLICATION:

Plaster smoothing material, used to level (smoothen) interior walls and ceilings, previously roughcast with basic plaster (gypsum, lime, cement), as well as gypsum boards.

COMPOSITION:

- Selected plasters
- Limeprocessing
- Improvement additives
- Organic additives <5%

FEATURES:

- High level of utilization
- Optimal processibility – good plastering abilities
- Smooth, levelled surface
- High affixation ability
- No need to grind the surface

BASE PREPARATION:

The base must be dry, cleaned of dust, waste and polished surfaces. Base moisture must be less than 2.5% of the material (according to the CM measurement). The processing instructions match walls built in line with certain norms and presuppose closed joints. In case of any open joints and cracks in the wall, these need to be closed first. Cement-lime base mortars must first be dried up and coarsened.

MORTAR PREPARATION:

Pour one bag of Renofix 200 into water and mix it with a mixer. The material must not contain blobs and is first applied with a trowel, then dragged along the wall and smoothened. Processing time – 50-60 minutes.

PROCESSING AND PROCESSING CONDITIONS:

Renofix 200 is used for smoothing internal walls and ceilings. During the binding process, good drying and hardening conditions (by way of draught) need to be ensured. Layers of color or wallpaper may be applied only once the plaster is completely dry. Gypsum containing plasters are as a rule applied in a single layer. **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 skin and eyes. In case of skin contact, rinse with clean water, and in case of eye irritation, seek medical help.

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.

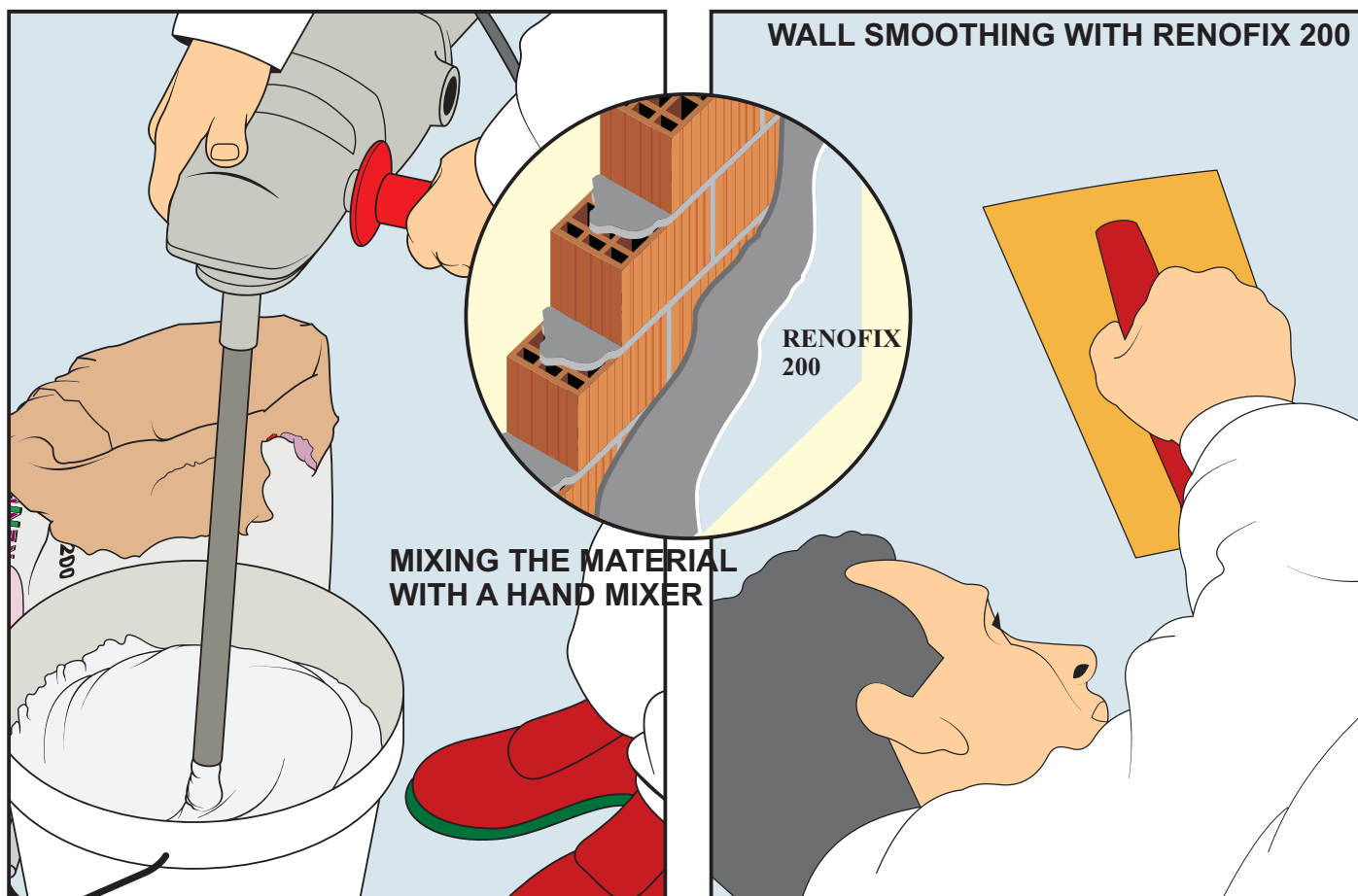
Technical data :	
Product no.:	5319990620163
Product code:	1200
Bags on a pallet:	40

RENOFIX 200

Amount of water required:	12-13 l/bag
Minimum layer thickness:	0,1 mm
Consumption:	ca. 0,8-1 kg/m ² /mm
Note:	Consumption figures are approximate and depend to a large extent on the base and installation method
Material density, if dry (EN 1015-10):	ca. 1010 kg/m ³
Material hardness for 28 days (EN 1015-11):	ca. 1,92 N/mm ²
Reaction to fire:	A1 (EN 13501-1)
MG (EN 998-1):	CSII W0
(EN 13279-1):	B3 / T2 / S2

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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