

RENOFIX 15

CERAMIC AND STONE TILES GLUE FOR
 WALL AND FLOOR SURFACES

Please follow the technical instructions!

AREA OF APPLICATION:

Cement glue for ceramic tiles, tiles made of natural stone for wall and floor surfaces. Used for facades and interior surfaces of buildings plastered with cement mortar, lime mortar, concrete surfaces, wall with gypsum boards, etc

COMPOSITION:

- Cement
- Adhesives
- Mineral additives with fine granulation

FEATURES:

- Semi-liquid, easy to apply
- 100% tile filling-in
- Excellent affixation to all bases used in construction

BASE PREPARATION:

The base must be dry and clean (without waste particles, oil, and paint). Highly permeable bases need to be previously moisturized.

MORTAR PREPARATION:

Mix one bag of 25 kg with 6.3-6.7 litres of clean water. The material should be lump-free. After 10 minutes stir once again. Use the material within 3 hours.

PROCESSING AND PROCESSING CONDITIONS:

Use the flat side of the trowel to drag the material and the coarse side to apply it with equal thickness. The layer needs to be 5 mm. **It must not be used at temperatures lower than +5°C.** It is not to be mixed with other materials.



WARNING:

Contains cement. Alkyl reaction to water. 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 – 6 months.

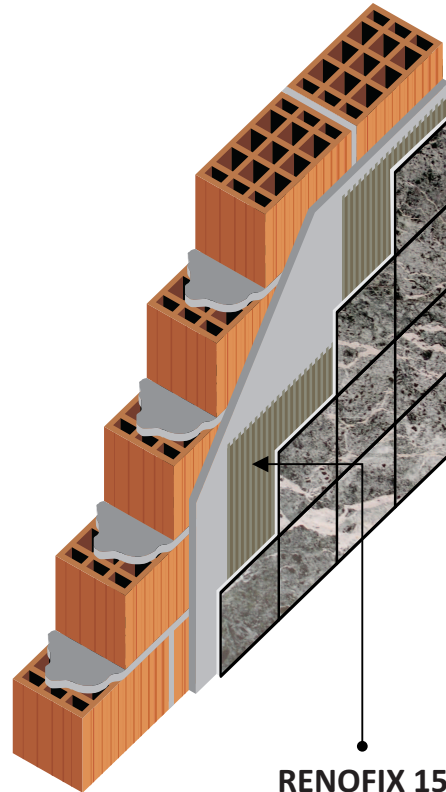
Technical data :	In line with EN 12004 C1 T
Product no.:	5319990620057
Product code:	1005
Bags on a pallet:	42
Colour:	GREY
Granulation:	0,6 mm
Amount of water required:	6,3-6.7 l./bag

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Minimum layer thickness:	5 mm
Consumption:	1,2 kg/m ² /mm
Note:	Consumption figures are approximate and depend to a large extent on the base and installation method
Sliding (DIN EN 1308):	≤0,5 mm
Wall pointing :	5 - 10 hours
Floor pointing:	after 24 hours
Adhesion power after:	EN 1348 N/mm ²
*28 days:	≥0,5 N/mm ²
*Storage on +70°	≥0,5 N/mm ²
*Storage in water:	≥0,5 N/mm ²
*Freezing and melting (25 cycles)	N.P.D ≥0,5 N/mm ²

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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