

PAPRESA Tabique

Professional glue for wall building



What is this product

PAPRESA TABIQUE is a gypsum-glue adhesive, for laying and bonding:

- LARGE FORMAT BRICK
- GYPSUM BOARDS
- GYPSUM COVERED BRICKS
- MOULDINGS - TILES

Characteristics

- Excellent workability
- High performance
- Specially indicated for wall building
- Minimum joint retraction
- Great resistance to flexion and compression.
- Monocomponent
- Slip resistant



How to prepare

- 1- Pour the water in a bowl and then, the product in an approximated proportion of 17 litres each 25 kgs.
- 2- Hand mix or with a mixer machine (better slow, 500 rpm) until getting a creamy paste.
- 3- Let it settle 5 minutes for the additives to act correctly.

Notes: A shaking excess might cause a faster forging.

Never use more water than recommended or add water after the paste settles.

How to use

LARGE FORMAT BRICK WALLS

- Place a expanded polystyrene strip glued in both faces over the framework
- Settle the first queue of pieces over the EPS with the male side up.
- Once fixed the first queue, apply adhesive on the male and glue the laterals
- Place the panels, settling them with a rubber mallet.
- The union of the roof is made with a mix of PAPRESA TABIQUE and gypsum.
- Clean the joints after half hour.

GYPSUM BOARD WALLS

- Present the gypsum boards over the brick wall.
- Prepare the PAPRESA TABIQUE and the boards, cutting outlets, etc...
- With a 10-15 dented trowel, apply the PAPRESA TABIQUE over the wall.
- Stick the boards over the wall, pressing to compact.
- Clean the paste rests.
- Apply and fill the joints with tape and PASTA DE JUNTAS PAPRESA.

How to use

Large format bricks, gypsum boards, gypsum covered bricks, gypsum-plaster walls, for interiors and plaster shelves.

Do not use: Outdoors

Technical Data: Papresa Tabique

Aspect	White powder
Presentation	25 kg, 5 kg
Output with large format bricks	3-4 kg/m ²
Output with gypsum board	3 kg/m ²
Mixing water	17 litres each 25 kg
Open time	1 hour
Forging time	2 hours
Waiting time to plaster	4-6 hours
Temperature during application	min 5°C, max 32°C
Thermal resistance	from -5°C to 80°C
Product oldage	not in 50 years
Bulk density	1,2 gr/cm ³
Compression resistance according to UNE 102031:1999	7 N/mm ²
Reaction to fire	A1
Bonding according to norm UNE EN 12860	OK
Stockage (from manufacturing date, under cover, in a dry place)	12 months



Composition

- Gypsum with over 95% calcium sulphate purity.
- Organic and inorganic additives.
- Plastifiers and impermeabilizers.

Precautions

Product components are not toxic.
It must be worked with gloves, avoid powder inhalation and contact with eyes and skin.
Keep away from children or animals.

First Aid

Skin: Wash with plenty of water
Eyes: Wash with plenty of water
Ingestion: Rinse with water and drink plenty of water

This technical data is written according to our knowledge and essays and doesn't assume any commitment. It's on customer's responsibility the admission and control in the distributor's warehouse or construction, as well as the election of the product to be used on each case. Manufacturer's responsibility is limited to manufacturing defects and for the value of the merchandise because it's out of his control the material election and the working conditions. Technical data for 2018.



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