

PS Capapro Brick Top

Adhesive for large format brick

Masonry mortar for current use with classification G M-7,5, according to UNE-EN 998-1.



GlobalEPD
A VERIFIED ENVIRONMENTAL DECLARATION



Adhesive mortar



High Workability



Pasted large
format block



Indoor and outdoor use



YTONG block placement

DESCRIPTION

Product composed of high-resistance cements, aggregates with controlled granulometry and additives that improve adhesion and plasticity. Specially developed for the placement of large-format bricks, with resistance to humidity. It does not favor the attack of metallic elements. It does not contain plaster and allows the use of adhesive cements that do not contain special additives for placement on plaster.

APPLICATIONS

Placement of large-format ceramic pieces in the construction of non-load-bearing interior partitions and facade linings. Indoor and outdoor applications. To join the block with the upper part and starting the first row, use CAPA BRICK RAPID. Specially designed for YTONG block placement. It can be used on large format rectified brick.

HOW TO USE

1. Mix mechanically at low speed with clean water (5,35-5,75 l/sack) until a thick and homogeneous paste is obtained without lumps.
2. Let stand 5 minutes before starting the application.
3. Place the necessary amount on the tendon and wounds to ensure that they are continuous, limiting the excess amount that overflows through the joints. The pieces must be pressed laterally together to achieve an adequate penetration of the paste in the vertical alveoli and a correct interlocking of the pieces.
4. Clean the joints.



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PRECAUTIONS AND RECOMMENDATIONS

- The floor must not be impregnated with the adhesive paste, the partition must be independent in order to avoid transmitting the deformations of the slab. Respect the lock.
- Do not apply the product at temperatures below 5°C or above 35°C. Do not apply with forecast of frost.
- The speed of hardening can vary depending on the environmental conditions.
- Avoid direct sunlight on the application or with a hot support, for which it is advisable to moisten the bricks well in advance of use, so that the surface shine has disappeared.
- Respect the amount of mixing water.
- This is a product ready to mix with water, do not add any kind of additive that could alter its properties.
- Use it within one year from its packaging date and store in a covered and dry place in its original closed container, protected from moisture.

PRESENTATION

PS Capapro Brick Top is presented in 25 kg paper bags with plastic foil supplied on 1,600 kg shrink-wrapped pallets (64 bags).

TECHNICAL CHARACTERISTICS

Mixing water	5,35 - 5,75 l/bag
Colour	White or grey
Product density	1,37 - 1,42 Kg/l
Granulometry	< 0,600 mm
Life time	< 160 min
Compressive strength at 28 days	> 7,5 Mpa
Flexural strength at 28 days	> 1,8 Mpa

NOTE

Recommendations for use are based on our knowledge and experience. The technical data have been obtained under normal laboratory conditions, and may vary depending on the installation conditions. Since the application conditions are not controllable by us, the information on this sheet does not imply responsibility of the company.