

An acrylic cement joint filler for the filling of horizontal and vertical mortar joints in width of 3-7 mm., suitable for the filling of mosaic boards, ceramics, porcelain, marble, natural stone, etc. Intended for internal and external use. Bearing a Standard Stamp and a Green Mark.



Properties

- Suitable for mosaic boards, ceramics, porcelain, marble, natural stone, etc.
- Suitable for application in pools and terraces (with the addition of Bond 340).
- The mixture is ready to use with water only.
- High adhesion capability to substrate, easily applicable and prevents passage of water.
- Does not change shade, does not crack and prevents the appearance of fungus and mold.



Packaging: 25 Kg. paper bag, 5 kg. plastic bag, 1 kg. plastic bag.

Composition: cement, superb sand, resins and special additives.

Substrate: suitable for filling in joints between tiles in the internal and external walls and floors.

Application:

- Ensure that the stabilized sand substrate will be absolutely dry.
- Clean the mortar joints between tiles by means of a diamond knife.
- Residues of dust and dirt should be removed with a vacuum cleaner.
- Pour 7-8 liters of water into a mixing container. Slowly add the entire 25 Kg. contents of the bag, while mixing in a mixer to obtain a unified mixture. Wait for 3 minutes and mix again. Water quantities could vary, despite the stated above, due to changes of weather, etc. In any event, the appropriate workability level should be achieved, which is not too diluted nor too dry (paste).
- Fill in the mortar joints with joint filler by means of a rubber trowel and remove residues.
- Wait for about 20 minutes after filling in of mortar joints and clean with a moist cloth or sponge, a white scotch bright until reaching a floor, which is clean from joint filler residues.

Consumption Table:

Tile sizes in cm.	Tile thickness in mm.	Width of mortar joints in mm.	Characteristic supply kg./Sq. m
5x5 mosaic	4	2	0.6
5x5 mosaic	4	3	0.8
10x10 tiles	6	2	0.4
10x20 tiles	6	2	0.3
15x15 tiles	6	3	0.4
20x20 tiles	8	3	0.4
30x30 tiles	5	4	0.3
30x30 tiles	8	4	0.4
40x40 tiles	5	4	0.2
40x40 tiles	8	4	0.3
50x50 tiles	5	4	0.15
50x50 tiles	8	4	0.12

JOINT FILLER 117

Joint Filler

Notes:

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- It is recommended to apply the joint filler at the final stages of the finish works in the apartment, in order to avoid dirt and contamination and not under 48 hours from completion of the flooring and covering work.
- There could be changes in the shade of the joint filler in consequence of different manufacturing series. It is compulsory to make an adjustment segment prior to the application, wait for its drying and verify that the shade is indeed the desirable shade.
- In joint filler application in especially aggressive areas, such as: roofs, swimming pools, exposed terraces etc. add 1 Kg. of Bond 340 to the 25 kg. bag and reduce 2 liters of water to improve sealing, flexibility and strength.

Precautions:

- The substrate and tiles should not be wetted prior to the application.
- It is important that both sand and sesame stone will be dry prior to application.
- Material should not be applied in surface temperatures below 5°C or above 35°C.
- Do not add water to a drying mixture.
- Avoid wetting the surface for 24 hours after application.

Cleaning: Tools and hands should be cleaned with running water, for as long as the material is fresh.

Storage: In its original package in a shaded and dry location.

Shelf Life: Up to 6 months from the production date.

Shades of Joint Filler 117

0040	0070	0027
0025	0085	0037
0050	0090	3350
0100	0075	5380
0105	0010	0030
1125	0095	0035

Changes in the shades appearing above could occur in consequence of printing processes

Diagram of Joint Filler 117 for application in mortar joints between tiles in for internal and external walls

The Technical Service Department is available to our customers for consultation and guidance. The materials marketed by us are made of the finest components and are under close quality control. However, liability for the adjustment of the material to its use is imposed on the user only. We recommend in any event testing the adjustment of the material to the sought application prior to its use.

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