



Stucco per fuga

filler for tile joint

CODE 3010 - 3011 - 3012 - 3013 - 3014 - 3018



COLOUR	White or Coloured
PACKAGING	Sacks kg 5 and kg 25
STORAGE	12 months in its original packaging on wood pallet far from humidity

CHARACTERISTICS

Sealant for tile joints in powder cement-base, monocomponent, waterproof, excellent bonding, excellent stability at UV rays, frost-proof.

APPLICATION FIELDS

- Filler F: for joints up to 4 mm
- Filler G: for joints from 4 to 20 mm
- Filler for: ceramic tiles, natural stones, mosaics, cotto tiles, marble, crushed marble, on glass-cement walls. In particular conditions of frequent washing or of particular flexibility, it is suggested to mix the product with latex TOP LATEX.

APPLICATION PROCEDURE

SURFACES PREPARATION

For materials which have a porous surface like the cotto for example, it is necessary a previous adequate wax coating, being careful in not involving also the joints. The joints to fill have to be clean and completely free from glue or mortar for the entire thickness.

APPLICATION

Mix the product in powder with clean water, with a mixer at low number of rotations, respecting the ratio suggested, until you obtain a homogeneous lump free paste. Consider that the dough for the filler of the tile joint can be fluidier than the dough for the walls filler. Apply the product into the joints free from glue or mortar with a rubber trowel or brooming machine, taking care of filling well the joints. Proceed with the cleaning by means of sponge in transversal direction of the joints. In case of using the product adding the latex (Top latex), dilute with water in ratio 1:2, and add the powder to the solution until you obtain a dough homogeneous.

rev. 03 del 30.09.2016



Stuccatura delle fughe

CONSUMPTION PER MM WIDTH

JOINTS UP TO 4 MM (TYPE F)

Tile Size	10x10	15x15	15x30 20x20	20x30	30x30	40x40	50x50
Consumption kg/mq	0,2	0,15	0,13	0,12	0,10	0,05	0,04

JOINTS UP FROM 4 MM (TYPE G)

Tile Size	10x10	15x15	20x20	30x30	40x40
Consumption kg/mq	0,22	0,20	0,15	0,10	0,06

PLACING CHARACTERISTICS

Ratio for the mixture	6,5 lt water for 25 kg filler
Mixture specific weight	1,87 g/cm ² – 2,00 g/cm ²
Pot Life	120 min
Application Temperature	from +5 a + 30°C
Ready for traffic	after 24 hours
Time to final hardening	15 days

NOTE: : time calculated at a temperature of 23°C. Lower temperature lenghtens it, higher temperature reduces it.

WARNINGS

Do not apply the product on frozen supports.
In case of top latex addition, proceed with the grouting for little surfaces and do immediately the final cleaning.

ITEM SPECIFICATION

Sealant for floorings and claddings joints 0-4 mm (type F) or 4-20 mm (type G), with sealant in powder cement-base. Filler for tile joints (type F or G) of Plastimur s.r.l., waterproof, steady at UV rays. It can be kneaded with clean water only or with top latex diluted in water for particular works.