

Multipurpose putty

To prepar - repair walls and ceilings rapidly

Mastic formulated based on acrylic copolymers and aggregates of medium granulometry.



Product

- Do not pick up
- Fast dry
- Excellent adhesion
- Controlled retraction
- High resistance
- Without fissure

Observations

- The support must be without saltpeter, fungi...
- Do not add water when the mass starts its setting process.
- Do not apply where water can remain stuck.
- When necessary, with touch drying, apply a second coat.

Characteristics

- Rest time after kneading: 5 min.
- Life of the dough: ± 30 min. (20°C)
- Minimum thickness: 1 mm
- Thickness to fill: unlimited
- Start of setting (20°C) :> 60 min.
- Paintable: > 4 hours

**These times are contemplated with 20°C and can considerably oscillate depending on the ambient temperature.*

Performances

- Apparent dust density: 1,01 g/cm³
- Mass density: 1,250 g/cm³
- Kneading water: 28% \pm 2%
- Adherence on wood: $\geq 0,5$ MPa
- Adhesion on Ceramic: $\geq 0,6$ MPa
- Adhesion on Pladur: $\geq 0,13$ MPa
- Adhesion on concrete: ≥ 1 MPa
- Behavior against fire: A1 Euroclass

** These results have been obtained with standard conditions and they can oscillate depending on the workplace.*

Enforcements

- Specially indicated for the repair of all types of masonry damage.
- On any surface of plaster, cement, concrete, wood ...
- For the placement of gypsum or plaster partitions.
- To prepare and repair walls and ceilings covering imperfections such as cracks or crevices, holes ...
For aesthetic repairs on concrete, walls, tunnels ...
- For smoothing quickly in thin layer, as finishing before painting.
- Supports universal dyes to water, maximum 5%.
- Indoor.

Recommandations

- Application temperatures from 5 - 30°C
- The water percentage can oscillate depending on the used mixer.
- Do not incorporate any product into the mixture.
- It is not recommended to apply the product on paints, old plasters, that can be easily peeled off.
- Do not use through paste for fillings.
- Do not apply on nonabsorbent surfaces.

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Execution conditions

The supports must be healthy, stable and resistant, free of dust, grease, wax.

Remove the deteriorated parts (paints, plaster, mortar) and in a state of degradation, until reaching the solid, resistant and absorbent support.

On very absorbent substrates, prime before application with **F-300**.

Protect the metal parts with **Pavifer** (anti-corrosion mortar).

All areas subject to stress (expansion joints, encounters of different materials...), must be reinforced with fiberglass or metal mesh.

On walls without absorption, very smooth or little absorbent, sand and opening pore to ensure good adhesion.

Usage way

Kneading:

Mix a sack with (20kg) with 5, 5 -6,5 clean water liters until obtaining a homogeneous mass without lumps.

Application:

With smooth trowel or steel spatula. Using the product within its useful life, after this time could lose initial benefits

Recover with steam permeable paintings and alkalinity resistant.

Associated products

*F-300

*F-600

*Silicate



Packaging

20 kg sack
960 kg pallet (48 sacks)

Color

White

Consumption

0,9 – 1,1 kg/m² and mm thickness

Preservation

In original closed container, and sheltered from outdoor and humidity: 1 year

⚠ IMPORTANT

The observations and prescriptions of this data sheet, although corresponding to our best experience, should be considered, in any case, purely indicative, and should be tested by exhaustive practical applications; therefore, before using the product, the user must establish whether or not it is suitable for the intended use, and assumes all liability that may arise from its use. Once the product has been handled or applied, the manufacturer shall not assume any claim whatsoever, nor any liability as to the manner, mode and conditions of application.