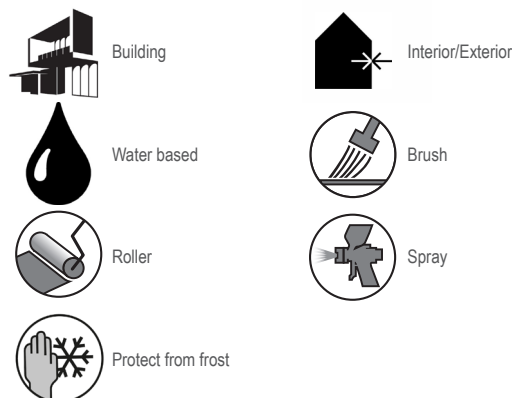


0010 SUPERFIX

ULTRAFINE FIXATIVE FOR WALLS



Advantages

- Excellent penetration
- Strong consolidating power

Description and Use

SUPERFIX is a waterborne fixative-insulating agent with high impregnating power for interior and exterior use, formulated with an acrylic emulsion of very fine particles.

Particle size is much smaller than in other dispersions normally used in water-based fixatives; that ensures a high penetrating capacity even on deteriorated but compact substrates, as well as a strong strengthening power on highly absorbing and chalking surfaces.

SUPERFIX can be applied on new or painted plasters, concrete, gypsum and plasterboard, old paints and coatings, of mineral nature too; it is used in insulating systems.

Substrate preparation

- The underlying surface must be seasoned, noncrumbling and clean, no grease, oil or other polluting agents.

Remove any efflorescence and non-adhering old paints.

In case of mould or algae growth, carry out a treatment with DECISO code 0610, wash the wall.

On plaster, level any unevenness with a suitable levelling compound, and allow the treated areas to rest; fill and rub down holes, cracks and crackles with IMPASTUK UNIVERSAL EXTRA code 0401.

Once the substrate is dried, apply SUPERFIX properly diluted.

Application

Application method:

- brush
- roller
- spray

Product preparation:

Mix to achieve even colour and consistency.

Dilution:

SUPERFIX must be reduced with water in the ratio 2:1, maximum 1:1.

In case of powdery or highly absorbing surface, apply wet-on-wet two layers diluted 1:1.

Storage life

PROTECT FROM FROST. Store the packaged product at a temperature between +5°C and +35°C.

If stored in a cool, dry place, away from sources of heat and sheltered from sunlight, in its sealed original packaging, the product has a shelf life of 12 months. **non tradotto**Once the product has expired, it must be disposed of in accordance with the current legislation.

Technical features

Colour	milky-transparent
Total non-volatile by weight	12 % (± 0.5)
Specific weight	1.00 kg/l (± 0.02)
Practical cover rate	6-8 m ² /l depending on dilution and surface absorption.
Recoatable	after 4-6 hours
EU limit value of VOC content (Directive 2004/42/EC)	Category A/h, WB: VOC maximum 30 g/l product VOC < 1 g/l
AFNOR NF T 36-005 classification	Family I - Category 7b2
The data are measured at a temperature of 20°C.	

Warnings

- Product recommended for expert users.
- Always refer to the safety data sheet for the relevant products.
- Surface and ambient temperature must be above + 5 (41°F) and below 35°C (95°F).
- During use, ventilate the room well and use water to clean tools.
- Tool wash water and any product residues must not be released into the environment or discharged into the domestic sewage system. The recipient/product/wash water must be disposed of in accordance with national laws.
- The information provided on this technical datasheet is based on our technical and practical knowledge and experience. The technical data refer to the average characteristics of the basic product and are determined under controlled laboratory conditions. The variability of the natural raw materials available on the market and the tinting of the product can lead to slight deviations in the declared values, in the colour and in the aesthetic effects obtained. It is therefore necessary for the purchaser/user to personally verify, before application, the suitability of the product for the intended use, in particular when different lots of the same material are used in the same job/site.

NOTE: Do not apply in foggy or rainy weather, or when the relative humidity exceeds 75%.

The above mentioned data are meant to facilitate our customers in the use of our products. IMPA is not responsible for applications of products carried out beyond its direct control. For further technical information about specific systems and/or special applications, please contact our TECHNICAL SERVICE at assistenza.technica@impa.it.