

TECHNICAL DATA SHEET

ACRIL-FIX LATEX



PRODUCT AND COMPANY IDENTIFICATION

Product name:	ACRIL-FIX LATEX
Uses:	Primer resin and mortar additive.
Supplier:	FIXER PAVIMENTOS TECNICOS, S.L. P.I. "La Muntanya" Parcelas 44 y 45 46293 - Beneixida (Valencia) Tel: +34 96 297 66 30 administracion@fixer.es
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Description

ACRIL-FIX LATEX is a whitish liquid, composed of water-based acrylic copolymers, which is used to make primers on horizontal concrete and mortar surfaces, prior to the application of mortars and slurries, and as an additive in mortars mainly to improve their workability and waterproofing.

Uses

- Bonding bridge between concrete pavements and synthetic slurry mortar coatings.
- Repairing of old pavements that need a new compression layer.
- Improvement of mortar characteristics: adherence, resistance to flexion, abrasion, plasticity, impermeability...

Characteristics

- Appearance: creamy liquid.
- Density at 25°C: 1.15 kg/l
- Non-flammable.
- Applicable on wet substrates.
- Ready to use product.
- Easy to apply.
- Quick drying.

Application

A) As a primer:

The surface to be treated must be clean, dry and free of dust particles and grease stains. The application will be done by brush, roller, gun or any other painting tool.

Before the product has dried, approximately 30 minutes, apply slurry, mortar or concrete.

If a rougher surface is desired, silica sand can be sprinkled on the fresh product. Water can be added up to 10% to facilitate application if necessary.

Consumption: Depending on the porosity of the surface, consumption is estimated at approximately 200 to 250 gr/m².

B) As a mortar additive:

Dilute **ACRIL-FIX LATEX** with the mixing water, with an approximate ratio of 1 part resin to 4 parts water. The rest of the mortar preparation process will not vary from the usual one.

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**Packaging and storage**

ACRIL-FIX LATEX is supplied in 20 kg containers.

It must be stored in its original packaging, in a dry place, protected from frost and direct sunlight.

Its lifespan is 12 months from production date, properly preserved.

LEGAL NOTICE

This information, and in particular the recommendations regarding the application and final use of the product, are based on Fixer's experience and knowledge, when the product has been applied and handled within the limits described in the current data sheet. If the environmental conditions of temperature and humidity, or the support conditions change, they may lead to differences in the data indicated in this technical sheet. For this reason, it is not deductible of the information of the present document, of any other written recommendation, or of any offered advice, any guarantee or obligation outside of any legal relation that could exist. Customers and users must know and use the latest and updated version of the Product Data Sheets, a copy of which will be sent to anyone who requests them.