



PRT.0109

## PROTECH SIL FIX

Reinforcing fixative anti-dust  
siloxane primer, in solvent

### Dosage

0.12 l/m<sup>2</sup>

### Packaging

- Pail 5 l
- Pail 20 l

### Application

- Low pressure airless nebulizer
- Brush
- Paint roller
- Sprayer

Family  
**Protech**

Product Lines

Components  
**Single-component**

Type  
**Siloxane fixatives, paints and plasters**

Functional Categories

- **Surface strengthening of masonry and plasters**
- **Protective coating (plasters)**
- **Protective varnishing (painting)**
- **Fixing treatments to be applied before varnishing and coating**

Appearance  
**Liquid**

## General description

Reinforcing transparent fixative primer, based on siloxane resin in a solvent, specific for the preliminary treatment of plaster before applying the siloxane paint PROTECH SIL P or the siloxane putty coat PROTECH SIL, in the renovation of civil and industrial buildings and new buildings.

## Fields of application

Preliminary fixative for painting and coating with protective finishes and decorative systems with pigmented siloxanes. PROTECH SIL FIX can be applied on old and new plaster, cement, synthetic- and lime-based, on pre-existing mineral and synthetic paints, etc.

## Available colours

- Transparent
- *Cartella Azichem - silossanici*

## Basic features



Flammable material



Shelf-life:  
12 months



Solvent-based product



Temperature of use:  
+5 / +35 °C



Use wearing protective glasses



Use wearing protective gloves

## Technical specifications

*Complete hardening (a 20°C): 10-12 h*

*Hard to touch (a 20°C): 4-6 h*

## Tools cleansing

- Water

## Applicable on

- Plasters
- Concrete
- Cement-based or lime-based mortars
- Prefabricated concrete
- Drywall
- Plaster (gypsum)
- Fiber-cement

## Substrate preparation

The surfaces of application should be clean, free of any soiling, crumbling and non-adhering parts, or non-absorbent, dust, pre-existing paints, etc.

## Instructions for use

Apply the product with roller, brush or airless at low pressure, at about 120 g/m<sup>2</sup>.



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## Storage and preservation

Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance. Protect from humidity.



## Warnings, Precautions and Ecology

Technical and performance data outlined in this document are the result of laboratory testing conducted in a conditioned environment, as such they can result as considerably changed from operating and application conditions. The need follows to carry out preliminary tests in actual use conditions.

The user is required to check the product's most recent Material Safety Data Sheet, reporting physical-chemical and toxicological data, risk phrases and other useful information on how to safely transport, use and dispose of the product and its packaging. It is also reminded that the product and its packaging must not be dispersed in the environment for any reason.

Keep away from open flames and sources of heat; use with protective gloves and goggles.

It is always essential to carry out preliminary tests to check the appropriateness of the product, depending on specific requirements.

*PROTECH SIL FIX is produced/distributed by*



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