

FIBROPROTEX PRIMER

One component primer

Description

One-component product with low viscosity based on acrylic colloidal dispersion with fine dimension (0,02-0,04 micron). This product has high penetration power in mineral substrate.

Fibroprotex primer contains anti-vegetative additive

Use

Consolidate eternit sheet

Saturate the porosity of SIVITCRETE BASE or SIVITCRETE TOP before the application of top-coating

Primer for wall before the application of CEMENTURA and PITTURA ANTIMUFFA paints.

Treatment of substrate

Apply directly on eternit substrate

It is possible to apply the product directly on Sivitcem, diluted with 50% of water.

On eternit remove algae and mould formation, before treatment with Fibroprotex primer.



Application

On eternit Fibroprotex primer must be applied by spray with low pressure.

On Sivitcem top, apply by roller or brush.

The consumption depends on the porosity of the substrate.

In the case of eternit, it could pass from 0,150 kg/m² until 0,450 kg/m².

On Sivitcem, the consumption is round about 0,100 kg/m² for coat.

Technical Data

Color	Translucent
Aspect	Liquid
Specific Weight at 25° C	1,00-1,05 g/ml
Solid content	15% in weight
Viscosity at 25°C	10-20 mPascal (Spindle 1, rpm 200)
Tack free time at 25°C and 50% U.R.	60-70 minuts
at 28°C and 50% U.R.	35-55 minuts
at 5° C and 50% U.R.	85-105 minuts
VOC	20 g/l
Consumption	0,15-0,45 lt/mq, depending on the porosity of the substrate
Flash point	Not applicable
Overcoat time	at 23°C and 50% U.R.: 4 hours
Application conditions	Temperatures between 5°C and 35°C and U.R. < 80%
Solvent to clean the tools	water
Dangerous symbols on the labe	None
Storage	12 months. Keep it in a dry place at a temperature between 5°C ed i 35°C