

FUNDS, CONSOLIDANTS, PRIMERS

FIBROPROTEX[®] PRIMER

Single-component water-based primer.

Fixing dust and consolidating of cementitious surfaces, also in vertical.

Primer for plasterboard substrates.

Description

Single-component product with very low viscosity based on a colloidal dispersion of a fine particle acrylic polymer (0.02-0.04 microns average particle diameter). The product has an excellent penetrating and consolidating power towards mineral supports.

FIBROPROTEX PRIMER contains a biocidal additive that neutralizes plant organisms: mosses, lichens, ... FIBROPROTEX PRIMER penetrates asbestos-cement products, acts as a tridimensional binder, consolidates the surface and fixes the decoesionate fibers.

Use

Consolidation and fixing of fibers on asbestos-cement slabs before application of FIBROPROTEX PRIMER.

Transparent fixative for chalked walls, which can be covered with water-based wall paints.

Preparation of the support

FRIBROPROTEX PRIMER can be applied to asbestos-cement products without the need for a preventive cleaning operation. Large moss formations must be removed manually, after their impregnation with FRIBROPROTEX PRIMER.

Surfaces of slabs heavily infested by the presence of algae and fungi, must be treated in advance with the restoration solution (FIBROPROTEX RISAN).

Application

The application of FIBROPROTEX PRIMER must be carried out by spraying at low pressure, depositing the product on the surface. The consumption varies according to the compactness and the degree of absorption of the surface: asbestos-cement products require from 0.15 l/m², for slabs with a very compact surface, to 0.45 l/m², for slabs with a surface that flours.

Technical specifications

PRODUCT DATA	
Colour	Transparent, translucent
Specific gravity (at 25 °C)	mixture (A+B): 1,00 - 1,05 g/ml
Viscosity (at 25°C)	mixture (A+B): 10-20 mPascal (spindle 1, rpm 200)
Dry residue (A+B)	15% by weight
Flash point	None
Solvent for cleaning tools	Water
Hazard symbols on labels	none
Storage	12 months store in a dry place at a temperature between 5 °C and 35 °C

Product for professional use. The purchaser undertakes to strictly follow the above warnings when applying the purchased product and the instructions in the safety data sheet.

FIBROPROTEX[®] PRIMER • Technical sheet • 15/06/2026

Sivit S.r.l.

Via Centallo 57, 10156, Torino, Italia | P.I. - C.F. 01012820013 | C.C.I.A.A. N. 478878 | Reg. Soc. Tribunale Torino N. 305/74

Sistema di gestione conforme alle ISO 9001:2015 – ISO 14001:2015 – ISO 45001:2018

commerciale@sivit.it | sivitsrl@pec.it | +39 011 273 00 33 | www.sivit.it

APPLICATION DATA AND TIMES

Dry to the touch (50% R.H.)	at 5°C 85-105 min at 25°C 60-70 min at 28°C 35-55 min
Coverage (50% R.H.)	at 23°C 4 hours
Environmental conditions of use	Temperatures between +5 °C and +28 °C and R.H. < 80% Attention: the conditions of the support must also be included in the parameters indicated.

PERFORMANCE TECHNICAL DATA

Appearance	Liquid, translucent
------------	---------------------

Product for professional use. The purchaser undertakes to strictly follow the above warnings when applying the purchased product and the instructions in the safety data sheet.

FIBROPROTEX® PRIMER • Technical sheet • 15/06/2026

Sivit S.r.l.

Via Centallo 57, 10156, Torino, Italia | P.I. - C.F. 01012820013 | C.C.I.A.A. N. 478878 | Reg. Soc. Tribunale Torino N. 305/74

Sistema di gestione conforme alle ISO 9001:2015 – ISO 14001:2015 – ISO 45001:2018

commerciale@sivit.it | sivitsrl@pec.it | +39 011 273 00 33 | www.sivit.it