

Revisione:

17/03/2025

SCHEDA TECNICA

Prodotto: Lattiflex

Categoria: Isolanti Fissativi

Azienda: Loggia

General Characteristics

Consolidator for cement and plaster based on inorganic compounds and additives with high penetrating power, featuring good compatibility with inorganic binders such as cement and lime.

Application

LATTIFLEX is ideal as:

- insulator, fixative or stabiliser of the basecoat before the application of mineral-based wall coverings and lime-based finishing plasters;
- in combination with cement-based plasters when it is necessary to increase their elasticity and adhesion properties. It is used in particular for repairs of plastered surfaces and for direct application of plasters on smooth concrete surfaces;
- to prepare adhesive cement mortars for rejoining fresh concrete on old concrete and for screeds.

Surface Preparation







LATTIFLEX as an insulating base: clean the surface from dust, oils, greases, waxes, etc. Add three parts of water to one part of LATTIFLEX and mix until homogenized, (dilution 1:3) and apply with a brush or roller. The following product to be applied (wall covering or finishing plaster) must be carried out 24 hours after the treatment.



Application temperature:	+5 ÷ +35	°C
Relative humidity of application:	< 85%	
Dust dry:	1	h
Repaintable after:	24	h
Deep dry:	24	h
Tool cleaning:	water	

Specific weight:	1	Kg/l
Viscosity:	1000	cPs
pH:	8-9	
Solid in weight:	20%	
Theoretical yield:	0,1	mq/l
Color:	Not colored	
appearance:	Translucide	
Packs:	5 – 20	I

Storage:



The unopened product, stored intact in a dry and cool place, has a storage life of not less than 24 months.

After use carefully close the package and store it upside down.





Minimum storage temperature: + 5 ° C

Maximum storage temperature: + 30 ° C

Safety Precautions:

For all information relating to the handling of the product as well as its correct disposal, please refer to the Safety Data Sheet.

<u>Warnings</u>

The information contained in this sheet is provided to the best of our technical knowledge. However, these indications and suggestions cannot have the value of a guarantee for the applicator, since the conditions of use of the product are beyond our direct control. It is therefore advisable to ascertain the suitability of the product for the specific case with preliminary tests.

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