

APLICA Látex Multiusos

MULTIPURPOSE LATEX TO IMPROVE THE PROPERTIES OF MORTARS



Increases mechanical resistance



Waterproofing



Adhesive bridge when fresh



Improves workability

DESCRIPTION

Aplica Látex Multiusos is a multipurpose emulsion added to mortars to improve their flexural and compressive strength, waterproofing and for repairs. Aqueous dispersion of different polymers.

APPLICATIONS

Additive to improve the mechanical resistance and adhesion of traditional cement, plaster or lime-based mortars. Additive to improve the mechanical resistance and adhesion of finishing and one-coat mortars. Additive to improve the properties of distempers or plastic paints. Adhesive bridge when fresh. Waterproofing mortars.

COMPRESSIVE STRENGTH

Mortar: 40 kg / cm² after 28 days.
Mortar + 5% Aplica Latex: 60 kg / cm² after 28 days.
These results were obtained in tests carried out under standard conditions, and may vary as a result of the conditions in the area where the product is applied.

HOW TO USE

1. Stir well before use.
2. Add water and mix well.
3. If using the product with paint, mix directly with the paint.
4. If using as a primer, dilute 1 part with 4 parts water (consumption = 100 g/m²).
5. If repairing mortars - floor mortars, masonry mortars-, dilute 1 part with 3 parts water before mixing with the mortar (consumption = 1 kg for every 25 kg of mortar).



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WARNINGS AND RECOMMENDATIONS

- Do not apply this product when frost or rain are forecasted
- Do not apply at temperatures below 5°C or above 35°C.
- Use within 1 year of packaging date. Store the product in its original closed packaging in a dry, covered place.

AVAILABLE FORMATS

APLICA LÁTEX MULTIUSOS is available in boxes containing 10 containers of 1 l. and boxes containing 4 containers of 5 l. Available in 25L containers upon request.

TECHNICAL FEATURES

Appearance	Creamy thixotropic dispersion
Viscosity (at 24°C)	129 KU ± 10 ku (Krebs-Stormer)
Density	1,00 ± 0,03 Kg/l
Solid content	40 ± 2%
pH	8,5 ± 0,5

NOTE

The recommendations for use are based on our own knowledge and experience. The technical data provided have been obtained under normal laboratory conditions, and may therefore vary according to the environmental conditions in the place where the product is used. As the application conditions are beyond our control, the information provided here does not imply that the company accepts responsibility for any variations.