

DESCRIPTION

Acrylic thin film coating for waterproofing, decoration and durable protection of walls and ceilings, both exterior and interior. Finishing coatings for exterior thermal insulation systems SATE. Wide range of colors. Can be used as a primer and as a finishing mortar.

TECHNICAL DATA

- **Application Thickness:** 2-3mm
- **Troweling time:** 10-20 min.
- **Touch dry time:** 2-3 hours.
- **Drying time:** 12-24 hours.
- **Permeability to water vapor:** 70gr/m²/day.
- **Bulk density:** 1.8 ~ 0.18 gr/cm³
- **Solid content:** 85 ~4%.
- **Maximum applicable thickness per layer:** 2mm
- **Maximum particle size:** 1,5mm

*These results have been obtained with standardized tests and may vary depending on on-site conditions.

*Times may vary according to weather conditions.

COMPOSITION

Mineral fillers, resins in aqueous dispersion, organic pigments, and special additives.

SUPPORTS

Traditional mortar, concrete, and single-layer mortar in exteriors, in interiors, plaster and plasterboard. Old synthetic paints and coatings in rehabilitation, as long as they are in good condition and well adhered to their support. The supports must be correctly regularized and stable, otherwise consult our technical department.

RECOMMENDATIONS FOR USE

- Application temperatures between 5 and 30°C.
- Do not apply in very humid weather, with rain, with risk of frost, strong heat, or direct sunlight.
- Apply with a stainless-steel trowel.
- Mix the product well with an electric mixer until a homogeneous paste is formed.
- Use painter's masking tape to delimit work areas or deliberately cut-up areas with decorative effects on the façade.
- Adapt the dimension of the working equipment to the extension of the surfaces to be coated, to avoid joints within the same work within the same work area.
- Do not interrupt the application in a work area once started, unless it is in a well-studied place and in which a work joint can be made studied and where it is possible to make a work joint.
- In exteriors, do not apply on horizontal or inclined surfaces exposed to rain.
- Protect the upper edges of the coating against the penetration of rainwater.

Preparation and application of the product:

- Set aside in a container the necessary amount of product to be used as a primer and add 20% water.
 - With a fluid consistency, apply with a roller all over the surface as a primer.
 - After 4 hours, apply AcriMur with a stainless-steel trowel on the work surface from bottom to top, pressing the material to regularize the thickness of the layer.
- Pass the trowel vertically and horizontally several times to obtain a uniform layer of material without excesses.
- Finishing: when the material has the right consistency, give the finish using a plastic trowel, cleaning it regularly, making soft circular movements, vertical or horizontal, depending on the desired texture and effect.

RECOMMENDATIONS TO BE TAKEN INTO ACCOUNT DURING THE APPLICATION PROCESS

It is essential to use protective goggles and gloves during the application and mixing process. If the product gets in contact with the eyes, wash them immediately with plenty of water and seek medical attention.

WARNINGS

- Do not leave containers open for a long time.
- Do not use products that intervene in the system if they are not recommended in writing by Ecoresinas.
- Do not add water or additives to the product.
- Do not accelerate the drying process with heaters during the days after the application until curing.
- Avoid the fall of solid remains in the container in case of successive use of the product.

CLEANING

The tools should be cleaned with water within 30 minutes of use, after which mechanical means should be used.

PRESENTATION

AcriMur is available in 5kg and 25kg buckets.

STORAGE

AcriMur remains stable for at least 12 months in its original containers in a dry and protected environment.