



## FUTUR-RM

### WATER-BASED COLORLESS SURFACE WATERPROOF

Water-repellent indicated for the treatment of facades, vertical surfaces or sloping roofs. Creates a colorless layer absorbed into the treated material that is impermeable to moisture, rain and atmospheric agents.

#### PROPERTIES

- Reduces water absorption on the surface where it is applied by 90%.
- Prevents the appearance of efflorescence.
- Completely breathable.
- Protection of treated surfaces against the action of humidity and climatic agents.
- Increases thermal insulation.
- Protects treated surfaces from dirt.
- Facilitates self-cleaning on vertical surfaces.
- Increases the resistance of finishing paints.
- Long durability, approximately 5 years depending on the climate of the area.

#### PHYSICAL-CHEMICAL CHARACTERISTICS

<b>Appearance*:</b>	Liquid
<b>Color*:</b>	Colorless
<b>Odor:</b>	Characteristic
<b>Presentation:</b>	5 and 25 L containers
<b>Drying time:</b>	30-40 minutes
<b>Total curing:</b>	1 hour
<b>Repainted:</b>	24 Hours
<b>Performance:</b>	150-250 g/m <sup>2</sup>
<b>Moisture protection:</b>	Very good
<b>Solubility:</b>	Soluble in water.

\* Quality specifications.

#### MODE OF USE

Before applying, shake the product well and check that the support is clean, dry, without residual moisture and as solid as possible. In case of loose material or in poor condition, use appropriate mortars for repair. If the support has some residual moisture, whitish stains may appear or the waterproofing layer may loosen.

The penetration of the product will depend on the absorption power of the surface. Sufficient impregnation of the material is essential to guarantee perfect waterproofing of extraordinary duration, therefore, in some cases it will be necessary to clean the support to be treated using a jet of water or sand under pressure, in order to eliminate impurities as much as possible and increase the absorption power

Apply with a brush, roller, airless spray in thin layers. It is recommended to apply the product with low pressure sprayers.

Yield between 150-250 g/m<sup>2</sup> depending on the porosity of the support. Touch dry: 30-40 minutes. Total curing: 1



day. Repainting: 24 hours.

To clean utensils, use water once the application work is finished.

Store in its original container away from frost, direct sun and extreme temperatures. Do not apply at ambient temperatures below 5 °C or above 25 °C. Do not apply at risk of rain. Apply in places with good air renewal. In case of insufficient ventilation, use an appropriate protective mask.

## APPLICATIONS

Very useful in all types of construction and masonry companies, applicators, painters, maintenance personnel of large communities, repairs of hotels, residences, social centers, shopping and sports centers, etc.

It is used in the protection and waterproofing of facades, exposed bricks, plasters, concrete, natural stone, artificial stone, porous cementitious paints, tiles, etc.

Supported media:

Surfaces made of porous materials, such as brick, plaster, concrete, natural stone, artificial stone, porous cementitious paints, tiles, etc.

Do not apply on facing brick, tiles and monolayer in dark colors. We advise carrying out a test before carrying out the complete work.

The information and recommendations we provide are based on our Research and experience and we believe they are correct. Since the application of the products by our Clients is beyond our control, we cannot assume responsibilities arising from misuse of our products.