

# PRIMERS



## PRIMER D

Colour	Packaging	Consumption
Transparent	Plastic Bottle 1 Kg	15-20 m <sup>2</sup> /liters

### DESCRIPTION

Primer for stabilizing and strengthening cement-based substrates. Water-based dispersion primer made from acrylic resin, used for preparing cement based surfaces. It evens out the absorbency of the substrate and increases its adhesive strength.

### MAIN CHARACTERISTICS

- Evens out the absorbency of cement-based surfaces and improves the adhesion of other materials.
- Strengthens and stabilizes both old and new surfaces, including concrete, plaster, and cement-based materials.
- Increases the adhesive capacity of surfaces and creates ideal conditions for applying other materials, such as self-leveling compounds and additional layers.
- Recommended for use in both interior and exterior environments, including industrial areas and those exposed to extreme weather conditions such as frost and heat.

### USE AND APPLICATION

Used to fix and reinforce cement-based surfaces, including both old and new ones. It is applied to stabilize substrates before using self-leveling compounds or other layers. Can be applied on concrete, plaster, and to prepare dusty old surfaces before applying other materials.

### PREPARATION AND MIXING

For dusty old surfaces: Mix PRIMER D with water in a 1:1 ratio.  
For preparing surfaces before applying the self-leveling compound: Mix PRIMER D with water in a 1:2 ratio.

### BENEFITS

Increases adhesion and improves the performance of layers applied after using the primer. Stabilizes cement surfaces, reducing the risk of problems such as cracking and structural changes after further applications. Protects surfaces from external weather effects like rising damp and heat.

### APPLICATION CONDITIONS

The surface must be clean and dry before applying PRIMER-D. Apply at normal temperatures (between +5°C and +35°C) to ensure good performance. This primer is an excellent solution for preparing and strengthening cement based surfaces, allowing easier and more durable application of other materials, such as self-leveling compounds.

TECHNICAL DATA

<b>Appearance:</b> Transparent	<b>Application Temperature:</b> +5°C to +35°C
<b>Packaging:</b> Plastic Bottle 1 kg	<b>Consumption:</b> 15-20 m²/Liters
<b>Storage:</b> 12 months from the production date	<b>Density:</b> 1.08
<b>Drying Time:</b> 1-4 hours depending on the temperature	<b>pH of mixture:</b> 7.75
<b>Viscosity:</b> 45 KU	

