

### DESCRIPTION

Primer AC is a product composed of acrylic resin, titanium dioxide, quartz, and calcium carbonate. This material is characterized by good deep penetration of the substrate and is highly resistant to alkaline attack in urban, rural, marine, and industrial environments.

It is particularly effective for preparing a background to match the finish and to create a rough substrate with improved adhesion for trowel finishes.

### TECHNICAL DATA

- **Specific weight:** 1.420 kg/l approx.
- **Coverage:** 6-7 m<sup>2</sup>/l with a single coat
- **Maximum thickness:** 500 microns

### USE

Primer AC is used to obtain a more homogeneous absorption and to improve the adhesion of paints and coatings on plaster, lime, plaster, and concrete substrates. This product is applied as a primer. Due to its film-forming properties, it is particularly suitable as an insulator on plaster or thin mortar.

### SUBSTRATE PREPARATION

If the substrate has been previously painted, a normal preparation by brushing, scraping and removal of non-adherent paints is recommended.

### APPLICATION

Dilute in weight with water: 30%. Apply a single coat with a brush, wool roller, or airless spray gun. The product needs a drying time of about 30 minutes (at +25 °C and 65% RH). It is recommended to apply the coating not before 6 hours.

### STORAGE

Protect from frost. Store at temperatures above 5 °C and below 30 °C.

The material has a shelf life of 2 years if stored in suitable places.

The modified product is not guaranteed in any case. A preventive test is always recommended.

### WARNINGS AND DELIVERY

Apply the material only on dry and cured plasters. Avoid application during the coldest periods of the year. Apply at a temperature above + 5 °C and below + 35 °C. Pots of 5 lt and 14 lt.