



# Vechro Pro Plaster Primer

Acrylic Granular Primer



Spreading rate: 10 - 12 m<sup>2</sup>/lt



Drying: ½ - 1 hour



Dilution: Up to 5% with water



Recoatability: 1 layer



Packing: 10lt

Application: Brush, Roller

## GENERAL CHARACTERISTICS

Acrylic granular primer, for interior and exterior surfaces. It is used as a "bridge" on surfaces of concrete, conventional mortars, cement boards, plasterboard, previously painted surfaces, etc. to enhance the adhesion of organic plasters. It is resistant to alkalis and moisture. Excellent adhesion. After its application it creates a rough surface.

## TECHNICAL CHARACTERISTICS

<b>Texture</b>	Granular
<b>Specific weight</b>	1,26 - 1,30 g/l
<b>Spreading rate</b>	10-12 m <sup>2</sup> /lt per coat depending on the porosity of surface
<b>Dilution</b>	Up to 5% with water
<b>Drying</b>	Touch dry after ½-1 hour. These times are prolonged under cold and wet conditions.
<b>Recoatability</b>	1 layer
<b>VOC class</b>	"Binding Primers". Type WB. VOC limit=30gr/lt. Max VOC of product ready for use=29gr/lt.
<b>Color shades</b>	White, which can also be tinted through the tinting system of Vechro-Color Moods.



## SURFACE PREPARATION

The substrate should be non-cracked, smoothed, clean, free of dust and grease, solid and dry. Thoroughly clean the surfaces of dust, oils, old paints, loose parts, mold residues, etc.

## APPLICATION

Stir well before use. Apply one layer after diluting the paint with water. The application of PRO ACRYLIC PLASTER is done after at least 3-4 hours. These times are prolonged under cold and wet conditions.

## CLEANING EQUIPMENT

Keep the tools wet during application. Strain well your tools from paint back to the pot and clean immediately with water and soap.

## APPLICATION CONDITIONS

The temperature of both the environment and the substrate should not be lower than +5oC and higher than +35oC, while the relative humidity should not exceed 80%. Adverse conditions during application can have negative consequences by altering the final properties of the material. New surfaces should be dried and cured for 3-4 weeks before being primed.

## STORAGE

After application, close the container tightly to keep it in good condition for future use. Store indoors at temperatures from +5oC to +35oC. Protect the material from frost and direct sunlight exposure.

## SAFETY

Read the label before use. For detailed instructions-precautions, consult the product safety data sheet.



The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.