



WATER BASED ACRYLIC PRIMER

INTERNAL – EXTERNAL USE

GENERAL CHARACTERISTICS

ACRYLIC PRIMER is water based, transparent acrylic primer with very good adhesion and penetration on cement surfaces, in comparison with other common acrylic primers. It is suitable for internal and external use and recoatable with any emulsion paint.

It gives great alkali resistance on alkaline surfaces such as concrete, plasters, asbestos etc.

It could increase the covering power of the final paint because of reducing the absorbency of the surface.

It is easy to work with.

TECHNICAL CHARACTERISTICS

Specific gravity	: 1,02 – 1,04 kg/lit
Covering power	: 7–9 m ² /lt per coat, depending on the surface's absorbency.
Dilution	: 50 – 300% with water depending on the surface and its absorbency.
VOC class	: "Binding primers". Type WB. VOC limit = 30gr/lt. Max VOC of product ready for use = 2gr/lt. It fulfills the requirements of E.C. legislation after 2011.VOC: organic volatile compounds with boiling point < 250°C.
Drying	: Touch free in 1 – 1 ½ hours.
Recoatibility	: 4 – 6 hours. These times elongate under bad weather conditions
Alkali- Water resistance	: ACRYLIC primer is water and alkali resistant.
Color Shades	: Milky-white

PACKING: 750 ml, 3lt & 16,5lt.

APPLICATION EQUIPMENT: Brush, roller

SURFACE PREPARATION

To make sure of a successful adhesion, the surface has to be cleaned of dust, oil, cropped paints and dampness. Sandpaper well. New concretes should be dried for a period of 3-4 weeks before priming.

APPLICATION

Stir well before use. Apply uniformly one (or two coats if needed) **ACRYLIC PRIMER**. After priming use SMALTOPLAST ACRYLIC 100%, SMALTOPLAST extra or any emulsion or acrylic paint from **VECHRO**.

CLEANING EQUIPMENT

While working keep your equipment wet, either in the pot or in the paint launder. Strain well your tools from paint back to the pot and clean immediately with water and soap. Close well after use.

APPLICATION CONDITIONS

Temperature 8-30 °C and relative humidity lower than 80%. Contrary weather conditions may degrade paint's quality. New concretes should be dried for a period of 3-4 weeks before priming.

STORAGE CONDITIONS

Close well after use. Store in a cool place. Protect from freezing and sun exposure.

SAFETY INSTRUCTIONS

- Keep out of the reach of children.

LABELLING

ACRYLIC PRIMER needs no danger symbols according to EC legislation.