



Vechro Pro Wash Primer

**TWO COMPONENT (A+B) PRIMER
FOR PRELIMINARY WORK ON
METALLIC SURFACES**



Covering Power: 8-10 m² /lt per coat, depending on the surface



Drying: Dry in touch 20-30 minutes



Dilution: Ready for use



Recoatability: 1-3 hours



Packaging: 600gr/150gr and 12kg/3 kg

Application: Roller, brush or airless spray

GENERAL CHARACTERISTICS

Vechro Pro Wash Primer is a two-component primer for preliminary work on metallic surfaces such as aluminum, galvanized sheet iron, copper and iron surfaces in order to achieve very good adhesion.

TECHNICAL CHARACTERISTICS

Mixing proportion	4A:1B per weight
Specific gravity	0,87 - 0,91 kg/lt .
Covering Power	8-10 m ² /lt per coat, depending on the surface
Dilution	Ready for use .
Drying	Dry in touch 20-30 minutes.
Recoatability	1-3 hours. Those times elongate under bad weather conditions.
VOC Class	Wash primer". VOC limit =780gr/lt. Max VOC of product ready for use= 700gr/lt. It fulfills the requirements of E.C. legislation till 2011. VOC: organic volatile compounds with boiling point < 250°C
Color shades	Yellowish (A component), Transparent (B component)
Pot life	18 hours after two components mixing on 20°C. Those times shorten under higher temperatures
Adhesion	This primer has excellent adhesion (GT0-GT1).



SURFACE PREPARATION

The surface to be painted has to be cleaned of dust, oil, cropped paints, rust, and dampness. Before application, one should use sandpaper to clean from rust and make smooth the surface.

APPLICATION-CLEANING EQUIPMENT

Before application, we have to blend component A with component B in 4:1 proportion. Stir well paint before. Apply two coats. Be careful! The mixed primer should be used in 18 hours on 20°C. While working, keep your equipment wet, either in the pot or in the paint laundry. Strain well your tools from paint back to the pot and clean immediately with thinner No 1 of Vechro water and soap.

Close well after use.

APPLICATION CONDITIONS

Temperature 8-30°C and relative humidity lower than 80%. Contrary weather conditions may degrade product's quality.

LABELLING

For more information, please ask for the product's Safety Data Sheet (MSDS).

SAFETY

Component A

- Keep locked up and out of the reach of children

Component B

- Keep out of the reach of children.



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.