

WASH PRIMER

Two Component Anticorrosive Primer

High quality two-component anticorrosive undercoat with very strong adhesion on glossy surface such as aluminum, galvanized substrates, polyester and non-corrosive metals.



Advantages:

- Ideal for aluminum, galvanized steel, polyester, glass and stainless steel surfaces
- Strong adhesion to glossy surfaces

PRODUCT FEATURES

TECHNICAL CHARACTERISTICS



Viscosity

115 ± 10 KU (ASTM D 562, 25°C) - A' Component
15-30 sec (FORD CUP#4, 20°C) - B' Component

Density

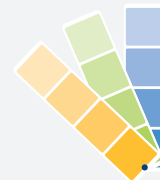
1,53 ± 0,02 Kg/L (ISO 2811) - A' Συστατικό
0,88 ± 0,02 Kg/L (ISO 2811) - B' Συστατικό

APPLICATION FIELD

Anticorrosive protection on aluminum, galvanized substrates, polyester, glass and stainless steel surfaces.

COLOURS

Yellow



DRYING TIME



Touch dry

45-60 min

For top coat application

6-8 h and not more than 2 days

COVERAGE



One coat

10-12 m²/L

DILUTION



Undiluted

Ready for use after mixing

PACKAGING

Set - 820 mL	A' Component	492 mL
	B' Component	328 mL



MIXING RATIO A/B

1,5 / 1 v/v

SURFACE PREPARATION

APPLICATION

PREPARATION



Surfaces should be cleaned with Brush Solvent T300, be smooth and dry, free from dust, grease or rust and sanded (for newly galvanized surfaces a good sanding is required).



STEPS OF APPLICATION

1

Stir component A' gradually adding the entire quantity of component B' and stir well for approximately 3 minutes until complete homogenization.

2

The mixture should be left to stand for 5-10 minutes after mixing the two components before the application. The pot life of the mixture is 2 hours at 30°C and 3 hours at 20°C.

3

Apply one coat by brush, roller or spray gun.

TOP COAT APPLICATION



After 6-8 hours the surface is sanded using a suitable sandpaper. Wipe surface to clean off loose dust particles and apply any Vitex's water-based or solvent-based enamel paint. The recoating interval time must be less than 2 days.

TIPS

- Application at 5-35°C and <80% RH. Don't apply if there is a risk of rain/frost in the next 48 hours.
- Clean rollers, brushes, spray guns with

Nitro Solvent T400.

- Minimize paint wastage by estimating how much paint you will need.
- Do not dispose of liquid waste into

ground water table. Unused paint requires special handling for safe disposal.

ADDITIONAL INFORMATION

VOCs (Volatile Organic Compounds)



"Two-pack reactive performance coatings for specific end use such as floors". VOC content limit **500 g/L**. Maximum VOC content **490 g/L** VOCs (ready for use product).

PRECAUTIONS



Please read carefully the labelling mentioned on the can before use. For detailed instructions on hazards and safety in use the Safety Data Sheet is available upon request. Poisons Control Centre Tel. : +30 210 7793 777

STORAGE



5°C-38°C

Keep containers closed in a cool and dry area.

The above technical data, information and instructions are based on our long experience and laboratory tests and are intended only to describe the product and determine its application. However, the end user should check the suitability of the product for its intended use. Our company guarantees the quality of the product itself, and in any case bears no responsibility for any damage or damage caused if the product is not used properly and in accordance with its instructions for use. The company has the right to revise this technical data sheet without any prior notice.

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TECHNICAL SUPPORT

