

WASH PRIMER

Two component undercoat for glossy surfaces



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

- Two component epoxy undercoat
- Very strong adhesion on glossy surfaces

COLOURS

Available in light yellow.

PACKAGING

Set 820 mL	A 492 mL	B 328 mL
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SPREADING RATE

10 - 12 m²/L per coat on properly prepared surfaces.

MIXING RATIO A/B

1.5/1 by volume.

VOC (Volatile Organic Compounds) CONTENT

EU maximum VOC content limit values (Directive 2004/42/CE) for this product (category **A/j** "Two pack performance coatings" Type **SB**): **500 g/L**. This product contains maximum **490 g/L** VOCs (ready for use product).

SURFACE PREPARATION

Surfaces should be cleaned with Brush Solvent T 300, be smooth and dry, free from dust, grease or rust and abraded (a good sanding is needed for "fresh" galvanized surfaces).

APPLICATION

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

Apply one coat by brush, roller, airless spray gun without dilution. Do not apply at temperature below 5°C, above 35°C and/or relative humidity above 80%.

It is touch dry in 45-60 minutes and can be recoated after 6-8 hours. The recoating interval time must be less than 2 days. When the coating is thoroughly dry, sand with an appropriate abrasive paper to produce a smooth surface, remove the dust and then apply any Vitex's enamel solvent based or water based paint. Drying time depends on weather conditions (humidity and temperature).

Tools must be cleaned immediately after use with Nitro Solvent T 400.



TECHNICAL CHARACTERISTICS

Viscosity	75 ± 5 KU (ASTM D 562, 25° C)
Density	1,55 ± 0,02 Kg/L (A' Component) 0,90 ± 0,02 Kg/L (B' Component) (ISO 2811)

STORAGE

Containers must be kept closed in a cool, dry, well ventilated area protected from direct sunlight at temperatures between 5°C - 38°C.

SAFETY ADVICE

Read label before use. For further instructions - precautions see Material Safety Data Sheet.



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