



PRODUCT DATA

No. Documen No. Reference : 3090 - WP

Edition : A Revise : 1

: 27/11/2002 Release Date

Page : 1 of 2



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WASH PRIMER

CHARACTERISTICS

Special Properties

& Adantages

· As pre-treatment primer on galvanized steel

and non ferrous metal.

· Good adhesion and anti corrosion properties.

• Can be coated with single pack or two pack products.

Composition A two component reinforced etch primer,

containing phosphoric and corrosion inhibitive.

SPECIFICATION Code VL-PR-3090-6001

> Color Green

Specific Gravity 1.00 ± 0.01

Solid Content 33±1% (by weight)

Spreading Rate 14 m²/ l set (@ 15 μ DFT)

APPLICATION

Substrate Preparation

Aluminum, galvanize steel, another non-ferrous metal.

Equipment Normal spray gun, Airless gun, Brush, Roller.

Mixing Ratio 1 (VL-PR-3090-6001 : 1 (CT-VL-309H

Dilution Not recommended.

At room temperature 30 °C and standard thickness **Drying Time**

> Dust free : 3 - 5 min. Tack free : 5 min. Pot life : 8 hours

 Recoating : Minimal 30 min.

Maximum 24 hours.

Product Use Restrictions

• This product is sensitive to moisture, rain and dew and therefore recommended to be topcoated within the same day after 2 hours drying.

Maximum dry heat resistance is 70 °C.

• Do not overapply this product (no more than 20 μ dft). If the recommended film thicknesses are exceeded,

poor adhesion may result.

• This product does not have good opacity. Do not try to obliterate the substrate.

· Do not apply after the pot life has expired.

This product is recoatable with all types of finishes

except epoxy finishes.





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Page : 2 of 2



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PACKAGING Packing 20 kg.

> **Shelf Life** 1 year in original pack and store in good ventilated room.

PRECAUTION Safety · Avoid contact with eyes and inhalation of mists when using a spray gun.

· Close container tightly after use.