WASH PRIMER

PRODUCT NUMBER 908 (SP-01) / (SP-02)

TYPE A two pack, wash primer based on PVB resin and phenolic resin with zinc chromate

and phosphoric acid additive.

USES Used for bare steel and light metal to pretreatment after de-rusting.

CHARACTERISTICS 1. Very fast drying.

2. Very good adhesion with any topcoats.

3. Excellent adhesion with substrate, such as bare steel, light metal or galvanized

4. Excellent flexibility and resistance to oils, abrasion.

5. Easy for cutting and welding.

FINISH

Olive Green, Oxide Red, Yellow COLOR

Above 6.0 m²/L (base) HIDING POWER MASS DENSITY Above 0.85 Kg/L (mixture) 50~70 KU (base, 25°C) VISCOSITY

Set-to-touch 10 minutes Dry hard 1 hr. (25°C) **DRYING TIME**

OPTIMUM FILM THICKNESS Wet 79 microns Dry 15 microns 48 m³/Gal 12.6 m²/L 14 m²/Kg THEORETICAL COVERAGE

OVERCOATING INTERVALS Min. 2 hrs. Max. 3 months

MIXING RATIO Base: Hardener = 80:20 (by wt.)

NON-VOLATILE CONTENT Above 18%

POT LIFE 24 hrs. (mixture, 25°C) **THINNER** No.913 Wash Primer Thinner

THINNING RATE 5~10% (cleaning for tools not included) SUBSEQUENT COATS Any paints except inorganic zinc rich primer. STORAGE SHELF LIFE Minimum 1 year under normal storage conditions.

APPLICATION METHOD Spray, Brush on small areas only for repairing.

NOTE 1. When applied, hardener should be slowly added in base and stir. It can not directly pour hardener into base at one time or pour base into hardener, to avoid mixture to

gel or generate rough particles.

2. Adhered rust, moisture, grease and dirt on substrate must be cleaned thoroughly.

3. Avoid applying the paint in rainy, or moisture above 85% RH, to avoid occurrence of whitening so that affect adhesion.

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