



永亮塗料有限公司

EVER BRIGHT PAINT COATING SDN. BHD. (857753-V)

101-Q, LINTANG KAMPUNG JAWA, (NON FREE TRADE ZONE)

11900 BAYAN LEPAS, PENANG, MALAYSIA.

TEL : (604) 644-4197 / 644-4203 / 644-0362 FAX : (604) 644-4234

Email: ebpaint888@gmail.com

PRODUCT:- **NO. 3 – PRIMER**

No. 3 Primer is a phonetic modified alkyd resin based primer used as an economical protective coating for iron and steel surfaces under non-immersion condition.

- *PHYSICAL CHARACTERISTICS OF PAINT*

Color	: Grey primer
Gloss (60°)	: 30 ± 5
Specific Gravity	: 1.45 ± 0.05
Solid Content	: 70% by weight
Viscosity (28°C)	: 70 – 75 KU

- *RECOMMENDATION FOR USE*

Surface Preparation	: The surface must be free from mill scale, rust, oil and other contaminates. Keep dry when applying.
Film Thickness	: 30 microns for dry film / 52 microns for wet film
Theoretical Coverage	: 75g/m ² (Dry film of 30 microns)
Number of Coats	: 1 or 2 coats
Application Method	: Brush, roller and airless spray
Guiding Data for Airless Spray	: 120Kg/cm ² and above (Chip No. 417-721)
Thinner	: No. 3 Thinner
Thinner Ratio	: If necessary, add up 10%
Drying Time at 28°C	: Dry to touch – 20 minutes Dry to handle – 2 hours Dry to overcoat – 16 hours
Standard Packing	: 20 liters



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PRODUCT:- **NO. 3 – ZINC CHROMATE PRIMER**

No. 3 – UC 314 Zinc Chromate Primer is an alkyd base rust inhibition primer for iron, steel, light alloy and galvanized steel.

- *PHYSICAL CHARACTERISTICS OF PAINT*

Color	: Yellow and grey green
Texture	: Low gloss
Specific Gravity	: 1.45
Solid Content	: 72% by weight

- *RECOMMENDATION FOR USE*

Surface Preparation and of	: The surface must be free from mill scale, oil and other contaminates. It must be dry at the time of application.
Film Thickness	: 35 microns for dry film / 64 microns for wet film
Theoretical Coverage	: 93g/m ² (For dry film thickness of 35 microns)
Number of Coats	: 1 or 2 coats
Application Method	: Brush, rollers and airless spray
Guiding Data for Airless Spray	: Pressure – 120Kg/cm ² and above Nozzle size : Chip No. 415-719
Thinner	: No. 3 Thinner
Thinner Ratio	: Up to 5% by weight
Drying Time	: Dry to touch – 30 minutes at 25°C – 30°C Dry to handle – 12 hours Dry to overcoat – 16 hours
Standard Packing	: 4 Kgs

Note: The above information are based on laboratory tested results of No. 3 UC 314 (White).