

ZINC CHROMATE PRIMER

Type

Modified alkyd resin base fortified with rust preventive pigments (zinc chromate).

Recommended Uses

Anti corrosive priming coat on structural steelworks, bridges, piping, industrial machinery as well on house building.

Characteristic

- Excellent to adhesion to clean metal.
- Quick Drying with Excellent Workability

Discription

Package	:	1 component
Color	:	Green
Finish	:	Flat
Specific Gravity	:	1.5
Viscosity (28 ⁰ C)	:	70 Krebs units
Solid Content	:	80 ± 3 % -- by weight
Drying Time	:	Surface dry : 15 minutes at 28 ⁰ C Hard dry : 24 hours at 28 ⁰ C
Recommended Dry Film Thickness	:	35 – 40 microns per coat 28 ⁰ C
Theorecal coverage	:	80 gr/m2 at 30 microns

When estimating working coverages, allow for application losses, surface irregularities, etc

Thinner

Thinner 01.

Application Technical

Brush, roller, airless and conventional spray
Recoating Interval : 24 hours

Surface Preparation

Ensure a cleaned, dry, correctly primes substrate free from grease and other contaminates prior to paint application.

Precautions

This product is flammable, keep away from heat or open heat or open flames. As general rules, inhalation of solvent of paints mist and contact of liquid paint with skin or eyes should be avoided. Forced ventilation should be provided when applying in confinend spaces. Respiratory, skin and eyes protection are always recommended.

Product data

