



RED OXIDE ZINC CHROMATE PRIMER

Established in use under variety of conditions for many years, this is an Alkyd based /Red Oxide Zinchromate with excellent corrosive properties, combined with good stability and Easy application. It is used as a anticorrosive primer over steel surfaces.

PHYSICAL CHARACTERISTICS OF WET PAINT (TYPICAL FIGURES)

Pigment composition	Zinc Chrome Iron oxide and mineral extenders
Pigment %	45 ± 2
Binder type	Alkyd & Phenolic Resin
Thinner composition	Aliphatic hydrocarbon

PHYSICAL CHARACTERISTICS OF DRY FILM :

Drying time of Standard thickness	6 hours
Recoating times (minimum)	Normally 6 hours, but allow longer under cold damp conditions.
Standard thickness required	Dry film 20 - 25 microns
Theoretical coverage on smooth surfaces	12-14 m ² /litre

APPLICATION

Brush / Roller	Ready for use
Conventional spray	Recommended
Airless spray	Not recommended
Thinner	Chemilac Thinner-600

SURFACE PREPARATION

Ensure surface is clean, dry and free from loose millscale, rust, grease, wax, soluble salts and other contaminants. Remove all loose or defective paint or primer. Prime immediately after preparation.

PACK SIZE

20 Liters, 4 Liters

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