

Metal Primer 90

Red Oxide - Zinc Chromate - Anti Rust Primer

Product Type

Plaster Red Oxide / Zinc / Chromate primer is an outstanding weather resistant, Alkyd based paint is used as a primer for metal surfaces.

Specific Charecteristic:

Metal primer 90 is a rust, salt, spray, petrol and oil resistant. Specially formulated to hold out the gloss coats of paint.

Areas of Use

The coat may be used on interior and exterior surfaces such as metal casings and windows structural steel, bridges, tanks, fences, preventing rusting.

Technical Data

Colors: Brownish Red
Solvent: White Spirit
Viscosity: 85 - 80 Kus @ 25°C
Density: 1.32 gr/ cm³
Coverage: 40 up to 45 m²/gal
Solids: 47.5% by volume
Flash Point: over 36°C
Finishes: Flat

Usage Instruction

Pretreatment:

New Surfaces

Clean the surface from dust, dirt and loose particles, oil, rust and foreign matter.

Iron: Scrap and brush wash with white spirit. Prime with one or two coats of Plaster Red Oxide / Zinc Chromate

Painted Surfaces

Scrap off loose paint, sand down, remove all dust, dirt and spot prime with Plaster Red Oxide Zinc.

Drying Time

Dries within 2 hours. For recoating allow overnight drying.

Finishing Caoat

Finish with one or two coats Plaster Super Enamel 900 series.

Packaging

1 US Gallon
1 kilo
1/2 kilo

Thinning

White Spirit

Application

Brush, Roll or Spray gun.

Cleaning

Clean tools with white spirit.