



TARA PAINTS & CHEMICALS

(An ISO 9001:2015 Certified Company)

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0203 Syn Ind Red Oxide

TARALAC SYN IND RED OXIDE PRIMER is a corrosion inhibiting, high solids alkyd primer. High quality alkyd resin base red oxide primer for properly cleaned or pre-treated metals. Contains an extremely high solids content. It is not intended for use on the inside of portable water tanks or for marine environmental use.

TECHNICAL DATA

Areas of application	Steel, Machinery, Tanks, Bridges, Equipment
Thinner recommended	Taralac St Thinner ST – 2
Method of application	Brushing or Spraying
Drying time	Surface dry - less than 30 minutes. Hard dry - less than 18 hours
Fineness of Grind	5 Hegman Minimum
Finish	Smooth and Matt
Covering capacity (spreading by brushing on smooth non absorbent surface)	15 - 18 sq. Mts./ltr/coat depending upon the nature of substrate at 20 - 25 microns film thickness
Flash Point	Above 30 ⁰ C (86 ⁰ F)
Shade Available	Red Oxide
Packing Available	20 ltr., 4 ltr., 1 ltr., 500 ml., 200 ml.,
Gloss (60°)	2 – 6%

SURFACE PREPARATION:

Surface must be clean, dry and free of all contamination before application of primer. Non-ferrous metals must be primed with metal pre-treatment wash primer. Surface must be cleaned and free of all oil, grease and foreign material. Badly rusted or pitted steel should be cleaned by commercial sandblasting and primed the same day.

Directions for use:

Ensure that the surface to be painted is free from loose matter, dust etc. Apply a coat of paint by brushing after adjusting consistency using the recommended thinner. It can also be applied by spray applications.

ADVANTAGES:

- (1). Low V.O.C. (Volatile Organic Compound) Content
- (2). Excellent Corrosion Resistance
- (3). Fast Drying

PRECAUTIONS:

CONTENTS ARE FLAMMABLE! KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY. USE WITH ADEQUATE VENTILATION. AVOID BREATHING VAPORS OR MIST!
AVOID CONTACT WITH SKIN AND EYES. DO NOT USE IN TANK OR PIT WITHOUT PROPER PROTECTION! READ MATERIAL SAFETY DATA SHEET BEFORE USING.

All the information given here are as per the results obtained in laboratory & are given in good faith to guide the user but without any warranty, the actual application results might vary depending on the conditions. We are not responsible for any loss, injury or damage resulting from the use of this information