

## PRODUCT DESCRIPTION:

**FAST DRY METAL PRIMER** is an effective anticorrosion general purpose, fast air drying, lead free, economical alkyd primer. Specially formulated for exterior steel coating with long lasting and durable properties.

## PRODUCT FEATURES:

- Fast drying
- Very good adhesion to steel
- Very good weatherability and anticorrosion properties.

## TYPICAL USES:

Structural steel, exterior steel, steel railings, doors, trim, steel roof decks and industrial machines.

## SURFACE PREPARATION:

**Consult your NPC representative for appropriate preparation methods for specific applications and environments.**

Hand tool cleaning, abrasive blasting and proper surface profile must all be considered when using **FAST DRY METAL PRIMER** in high performance applications.

All surfaces to be coated must be free of rust scale, dirt, oils, laitance and any other contaminants, which may prevent proper adhesion.

## TECHNICAL DATA

|   |   |
|---|---|
| <b>PACKAGING:</b>                                       | 1 Gal. and 5 Gal. Units.  |
| <b>SHELF LIFE:</b><br>container                         | 1 year in unopened<br>@ minimum 20 <sup>0</sup> C(68 <sup>0</sup> F). |
| <b>RESIN TYPE:</b>                                      | Alkyd   |
| <b>COLOUR:</b>  | Red   |
| <b>SHEEN:</b>   | Flat  |
| <b>PERCENT SOLIDS<br/>by VOLUME:</b>                    | 48%   |
| <b>THEORETICAL<br/>COVERAGE:</b>                        | 780 sqft/US Gal<br>@ 1 mil DFT  |
| <b>VOC, g/L:</b>  | 420   |
| <b>RECOMMENDED DFT:</b>                                 | 2.5 mils/coat   |
| <b>CURE TIME<br/>@23<sup>0</sup>C(73<sup>0</sup>F):</b> | To touch-10 minutes<br>Recoat-2 hrs<br>Full Cure-5 days               |
| <b>REDUCER AND CLEANUP:</b>                             | NPC Wall Glaze Thinner  |

NOTE: The above data is solely based on lab testing done under strictly controlled conditions. Ambient temperature was used for all testing. No warranty can be given as to the accuracy of this information as it will depend upon conditions at actual project locations, which are beyond our control.