

POLYCOAT RED OXIDE

ELASTOMERIC METAL PRIMER

DESCRIPTION

POLYCOAT RED-OXIDE is a synthetic single component elastomeric polymer liquid to be applied on metal Surfaces for protection from corrosion.

USES

- In chemical plants and for machinery.
- Large M.S. structures, tanks, pipelines, etc.
- Protection of bridges, jetties, sewage plants and other installations which are permanently or intermittently under water. (Metallic components)

SALIENT FEATURES

It gives best protection from:

- Corrosion due to atmospheric conditions and various chemicals. Metallic surfaces that have been properly derusted and coated with POLYCOAD REDOXIDE remain rustfree for a long time as against a mere year's protection provided by other contemporary alkyd/ CNSL based red oxide primers.
- Salt penetration in marine environments.
- Susceptibility to catch fire.

INSTRUCTIONS FOR USE

The surfaces should be freed from flaking paint, scales, rust, loose particles, dirt and grease. Rub down to a smooth condition. Wash and allow to dry completely.

- Apply RUSTICIDE rust removing and preventing solution by cotton swab to remove the residual rust and prevent further corrosion.

- Open the drum of POLYCOAT RED-OXIDE and stir the contents well for 15 minutes till it attains even consistency. This product is supplied in 'Ready-mix' form. However in case of thickening of the product a suitable thinner may be added upto a max. of 5%.
- Apply POLYCOAT RED-OXIDE by brush or spray in two or three coats as required, with a minimum interval of 24 hours between successive coats.
- POLYCOAT RED-OXIDE is a fast drying coating.

COVERAGE

- About 60 to 80 sq. ft. coverage per litre on a de-rusted metal surface.

PACKING

- 4, 20 Ltrs. HDPE/ MS containers.

STORAGE AND SHELF LIFE

It has a shelf life of 6 months when stored in original packing in a cool, dry place.

DISCLAIMER

This information is accurate and reliable to the best of the knowledge. It is meant as a guideline only. Sunanda Speciality Coatings Pvt. Ltd. (SSCPL) cannot give any guarantees under any circumstances for the results, or assume any obligation or liability in connection with the use of this information. It is recommended that the product be tested to determine its suitability for specific applications. Since, SSCPL has no control over how others may use its products; it is recommended that the Specifier, Architect, Engineer, Contractor and Owner assume all the responsibilities in connection therewith.