

PRODUCT CODE - 5054 QD ZINC PHOSPHATE ANTICORROSIVE PRIMER

Description

QD ZINC PHOSPHATE ANTICORROSIVE PRIMER base on Acrylic / Styrene modified Alkyd resin with zinc phosphate anti corrosive pigment. Which gives good gloss and fast drying.

Areas of Application

use in new construction as well as for maintenance purpose. It is suitable for interior as well exterior of steel structure.

Surface Preparation

The surface to be painted should be free from dirt, dust, oil, grease or any other contaminations. It should be absolutely dry and free from moisture.

Technical Data

Colour :A Selected range of colours

Finish : semi glossy, Smooth and Free from any surface defects

Density :1.40±0.02 Kg/Liter

Flash Point :30 °C

Surface Dry :5 Minutes at 30 Degree C Touch Dry :15 Hours at 30 Degree C

Hard Dry :Overnight- 8-12 Hours at 30 Degree C

Full Cure :5 days

Shelf :One Year when stored in shade below 35 Degree Centigrade. Service Temperature :100°C, at higher temperature colour/appearance may change.

Notes

Thinner intake will depend upon application conditions, application method and type of object. Depending upon conditions and results to be achieved thinner intake may vary from 5% to 10%.

The Product is for Industrial use only. Product data given here is correct to the best of our knowledge but their accuracy may vary depending upon the quality of the substrate, application parameters and atmospheric conditions affecting the performance of the product. Therefore the users are advised to make their own tests to determine the suitability of products for their own purposes under present conditions. Unless agreed upon in writing, we do not accept any liability for the performance of the product. We hereby disclaim any warranties or representations, liability, including but not limited to negligence, injury, consequential losses or damages arising from the use of the Products as recommended above. Product data are subject to change without notice.

By Mrigold Paints Pvt Ltd

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