

MORSUN RED OXIDE ZINC CHROMATE PRIMER (CONFORMING TO IS-2074)

PRODUCT CODE

MCS-NS-722

PRODUCT DESCRIPTION

A general purpose primer based on synthetic Resin medium with anti-corrosive pigments Zinc Chromate & Red oxide. Recommended for use on above water area of ships like Boot top, topside, decks, superstructures, cargo holds, etc. can be over coated with a wide range of Synthetic Enamel finishes. Product conforms to IS 2074 Specification

TECHNICAL DATA

Colour	Red Oxide
Finish	Matt to Egg-shell
Flash Point	> 30° C
Volume Solids	44% ±2
Recommended DFT	40μ
Theoretical Covering	11 M ² per ltr. at 40μ
With 30% Loss	7.7 M ² per ltr. at 40μ
Mode of Application	Brush / Roller /Airless / Con. Spray
Airless Spray	Tip Size: 0.018"-0.024"
Fluid Pressure	2000-3000 psi
Thinner	Morsun G. P. Thinner
Drying Time	Surface Dry : 2 hours maximum
Hard Dry	12 hours
Overcoating Interval	Overnight, No Maximum
Surface Preparation	Degrease and blast clean to Sa 2 ½. If blast cleaning is not possible follow manual / mechanical means, e.g. Chipping scarping, wire-brushing, power tool cleaning etc. to remove all rust, scale, loose particles, contaminants, etc. Ensure removal of weld spatters, seams and sharp edges. Dry off and paint
Salt Spray (IS-101)	Should pass 96 Hours test
Shelf Life	12 months
Packing	20 litres, 4 litres
Precautions	Ventilate the area to be painted thoroughly to suffocation while application

Disclaimer: The information provided herein is derived from the best available sources and is given in good faith. As conditions of use are beyond our control, the Company gives no warranty, expressed or implied, and assumes no liability in connection with any use of this information.