

MORSUN SUNCHLOR ACID RESISTANT PRIMER

PRODUCT CODE

MCS-CR-127

PRODUCT DESCRIPTION

This is one component quick drying chlorinated rubber-based primer containing zinc phosphate. When top coating with Chlorinated rubber paint finishes, it provides resistance salt water, a wide chemicals and resistance to acids and alkalis

SUGGESTED USES

Anti-corrosive primer coat for metal, steel structures, and for maintenance in marine industries. It is suitable for structures of all types exposed to sea water or chemicals, Machinery bridges, transmission towers, Chemical plants, buildings, electrical industries, exposed pipelines and storage tanks

TECHNICAL DATA

Colour	Grey / Redoxide/White
Finish	Smooth Matt to Eggshell
Gloss	0-10 unit
Volume Solids	40 ± 2 %
Recommended dft	35-40 µ
Theoretical Covering	10 M2 at 40 µ
Method of Application	Brush / Roller / Conventional/ Airless spray
Heat Resistance (Dry Heat)	Upto 60°C dry (Intermittently)
Thinner Recommended	CR Thinner
Airless Spray	Tip size: 0.015"- 0.019"
Fluid pressure	2000- 2500 psi
Drying Time	Surface Dry : 30-45 Minutes
Tack Free	2-3 hours
Hard Dry	6-8 hours
Flash Point	24 deg C
Overcoating Interval	8 hours
Shelf Life	12 months in sealed container stored at room temperature
Packing	20 litres, 4 litres
Precautions	Avoid inhalation. Take necessary precautions to avoid contact with skin or eyes. Ventilate the area

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