

MORSUN SUNCHLOR ACID RESISTING FINISH

PRODUCT CODE

MCS-CR-124

PRODUCT DESCRIPTION

A single pack finish paint based on chlorinated rubber modified with Synthetic Resin. Paint is suitably pigmented

SUGGESTED USES

The product is ideal for use on boot-top, topside, decks, superstructures, freight containers machinery parts and certain other interior locations. When dried the coating provides a film resistant to Acid & Alkali and marine conditions

TECHNICAL DATA

Colour	As required
Finish	Matt / Semi-glossy to glossy
Flash Point	> 25° C
Volume Solids	36% ±2
Recommended DFT	30-35μ per coat
Theoretical Covering	12.0 M ² /ltr. at 30μ
With 30% Loss	8.4 M ²
Mode of Application	Brush / Roller / Airless /Con. Spray
Airless Spray	Tip size :0.017" – 0.021"
Fluid Pressure	2500 –3000 psi
Drying Time	Touch Dry : 30 mts
Dry to Handle	4 to 6 hours
Hard Dry	8 hours
Overcoating Interval	8 hours minimum, No Maximum
Thinner recommended	Morsun C.R. Thinner
Surface preparation	Blast clean steel surface prime with Primer for Sunchlor and Intermediate coats as required
Shelf Life	12 months in sealed containers
Packing	20 litres, 4 litres
Precautions	Ventilate the area to be painted thoroughly to avoid suffocation while application

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