

MORSUN SYNTHETIC PVC CO-POLYMER PRIMER

PRODUCT CODE

MCS-CR-126

PRODUCT DESCRIPTION

A high build primer based on Chlorinated Rubber with high quality plasticizers and suitable pigments

SUGGESTED USES

Recommended for use on the outer hull, decks, superstructures and interior area of ships as a primer which should be top-coated with Morsun Sunchlor Finish Paint

TECHNICAL DATA

Colour	Red/Grey/Off-white
Finish	Matt to eggshell
Flash Point	> 25°C
Volume Solids	44 % ±1
Recommended DFT	40-50μ
Theoretical Covering	8.4 M ² /ltr. at 50μ
With 30% Loss	5.8 M ²
Mode of Application	Brush / Roller / Airless / Con. Spray
Airless Spray	Tips size : 0.021"-0.026"
Fluid Pressure	2500-3000
Drying Time	Surface Dry : 30 minutes max
Hard Dry	6-8 hours
Overcoating Interval	8hours Minimum, No Maximum
Thinner Recommended	Morsun C.R. Thinner
Surface Preparation	Degrease and blast clean to Sa 2½ or prepare the surface mechanically / manually to ST2 and ensure, the surface is free from all contaminants prior to application
Shelf Life	12 months
Standard Packing	20 litres, 4 litres
Limitation	C.R. based paints are not resistant to Oils, Grease & Fats. The film being thermoplastic is liable to soften and decompose above 60°C
Precautions	Ventilate the area to be painted thoroughly to avoid suffocation while application

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