

MORSUN TBT FREE CR ANTIFOULING COATING RED

PRODUCT CODE
MCS-AF-612
PRODUCT DESCRIPTION

A high strength high performance antifouling paint based on specially designed synthetic resins exhibiting good film strength and abrasion resistance. The film is tolerant to atmospheric exposure and shows good adhesion to most underwater priming systems including Coal Tar Epoxy. Controlled leaching, No settling on prolonged storage

TECHNICAL DATA

Product is TBT Free	Product is Organotin-Free. It is conforming to IMO AFS Convention & Regulation (EC) No. 782/2003 and having Class Approval from M/s. RINA Services S.p.A. under 'Anti-Fouling Paint Statement 2011X1286'
Colour	Red
Finish	Semi-glossy
Flash Point	> 25°C
Volume Solids	46% ±2
Recommended DFT	50µ per coat
Covering capacity	9.20 M ² /ltr. at 50µ
With 30% Loss	6.44 M ² /ltr
Mode of application	Brush / Roller /Airless/Con. Spray
Airless Spray	Tip size : 0.021" – 0.026"
Fluid Pressure	2500 –3000 psi
Drying Time	Surface Dry : 30 minutes
Hard Dry	6 hours
Thinner	Thinner for HPAF
Overcoating Interval	6 hours minimum, 24 hours Maximum
Surface Preparation	Base coating should be free from all contaminants and overcoated within the specified overcoating time
Shelf Life	6 months
Packing	20 Litres

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