

MORSUN EPOXY ALUMINIUM PRIMER TO NCD-1467

PRODUCT CODE

MCS-NS-725

PRODUCT DESCRIPTION

A two component Polyamide cured Epoxy Aluminium Primer ideal for use on exterior hull of ships from bottom to boot top area and decks. It ensures excellent corrosion resistance of the hull and provides a suitable base for the subsequent topcoats

SUGGESTED USES

As an Anti-corrosive primer on blast cleaned steel surfaces of outer hull of ships including bottom, boot-top and main deck area

TECHNICAL DATA

Colour	Aluminium
Mixing Ratio	7.5:1 By Volume
Finish	Semi Glossy with Metallic Lusture
Flash Point	> 25°C
Volume Solids	53% ±2
Recommended DFT	75μ
Covering Capacity	7.0 M ² /ltr. at 75μ
With 30% Loss	4.9 M ² /ltr
Method of Application	Brush/Roller/Con./Airless Spray
Airless Spray	Tip Size : 0.017" – 0.021"
Fluid Pressure	2500 – 3000 psi
Thinner Recommended	Morsun Epoxy Thinner
Drying Time	Surface Dry : 20 – 30 mts
Hard Dry	8 – 10 hrs
Overcoating Interval	Minimum 8 – 10 Hours. Maximum None
Surface Preparation	Blast clean new steel surface to be painted to work the surface may be cleaned by mechanical tooling, chipping, wire brushing, etc. Ensure the surface is free from all contaminants like oil, grease, dust, rust, etc. prior to application of primer
Shelf Life	12 Months
Packing	4 Litres, 20 Litres

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