

HIGH PERFORMANCE EXTERIOR PAINT (HPEP) MORSUN SILKYD TOPCOAT TO NCD-1482

PRODUCT CODE**MCS-NS-730****PRODUCT DESCRIPTION**

A single pack silicon alkyd based semi-glossy U.V. resistant topcoat

SUGGESTED USES

This product known for its excellent gloss and colour retention is ideal for use as a topcoat to any painting system (viz. Alkyd, C.R. or Epoxy) on boot-top, topside, decks, superstructure and other locations on the above water area exposed to weather. When dried the coating provides a film resistant to severe marine conditions

TECHNICAL DATA

Colour	As required
Finish	Semi-glossy
Flash Point	> 30°C
Volume Solids	48% ±2
Recommended DFT	35-40μ per coat (Two coats)
Theoretical Covering	12 M2 at 40μ
With 30% Loss	8.4 M2
Mode of Application	Brush / Roller / Airless /Con. Spray
Airless Spray	Tip size :0.017" – 0.021"
Fluid Pressure	2500 –3000 psi
Thinner recommended	Morsun G.P. Thinner
Drying Time	Surface Dry : 1 hour
Tack Free	2-3 hours
Hard Dry	Overnight
Overcoating Interval	Overnight
Surface preparation	Ensure surface to be coated is free from all contaminants and is suitably primed. Blast clean new steel surfaces to Sa 2½ prime with EP-231 / Morsun Epoxy Red Oxide Primer or Morsun Primer Red/Grey/Yellow (two coats). Aluminium substrates shall be primed with one coat of Morsun Epoxy Red Oxide Primer followed by one coat of Morsun Primer Red/Grey/Yellow
Shelf Life	12 months in sealed containers
Packing	20 litres, 4 litres

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