

PRODUCT INFORMATION


EXTERIOR ALUMINIUM PAINT



Type	Special Alkyd Resin
Colour	Aluminium
Glossiness	Matt, with bright Metallic reflection.
Solids	By Weight 45% By Volume 33%
Dry Film Thickness	20 Microns (0.8 Mils) when applied at Wet Film Thickness of 60 Microns (2.4 Mils)
Coverage (Theoretical)	When applied at Wet Film Thickness of 60 Microns will be about 63 Square Meter per U.S. gallon
Coverage (Practical)	Coverage at 20% loss of Theoretical Coverage is 48 Square Meter per U.S. gallon
Hiding Power	Min 90%
Drying Time	Surface Dry 1 – 3 hours Hard Dry 5 – 8 hours
Flexibility	Excellent. No. Cracks with 2 min. diameter mandrels methods as per ASTM.D. 1737 – D 522
Application	By brush, roller or spray
Viscosity	50 – 60 Ku @25°C Stormer Viscometer
Specific Gravity	0.90 – 1.00
Thinner/Cleaner	Sissons Thinner No. 1
Flash Point	41°C or 105°F
Uses	For weather and heat resistance up to 250°C = 482°F. Its high reflecting property makes it suitable for reflecting heat from storage tanks, pipes, etc. Its bright Aluminium Finish finds numerous uses in the houses such as on corrugated door, shelves, fences, etc.
Surface Condition	Surface to be painted must be dry, clean and free from chalking and flaking materials
Primer	Sissons Zine Chromate Primer or Red Lead Primer.
Undercoat	Self Undercoat



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