

Technical Specification

Chemical and Physical Properties	Test Method	Typical Data
Flash point (COC)	ASTM D 92	80 °C
Density at 15 °C	ASTM D 1298	0.830 g/ml
Viscosity at 40°C	ASTM D 445	2.8 cSt
Volatiles (% mass)		80
Film thickness		1.5 micron
Application method		Spray, dip, brush
Coverage (Square metre per litre)		Up to 120
Water content (% mass)		0.02
Removability		Easily by alkaline

Corrosion Protection Properties	Test Method	Typical Data
Salt spray test life	ASTM B 117	30 hours
Humidity chamber test	ASTM D 1748	720 hours
Water displacement test		Passes
Protection properties (Indoor)	Estimation	3-4 months
Protection properties (Indoor - Packed)	Estimation	1-2 years
Protection properties (Outdoor storage Covered)	Estimation	1-2 months