

RAVAX FINISH

RAVAX FINISH, based on a chlorinated rubber vehicle, physically by evaporation of the solvents.

It has the following advantages;

1. Excellent weathering resistance and gloss and colour retention
2. Excellent application workability
3. Excellent adhesion property
4. Excellent resistance to sea water and fresh water, and chemicals
5. Fast dry

TECHNICAL DATA

Type	:	Chlorinated rubber finish paint				
Recommended Use	:	As a finishing coat of chlorinated rubber system for steel structures, plants, bridges, oil storage tanks exterior, etc...				
Colour	:	White, as specified				
Flash Point	:	26 °C				
Volume Solid	:	42 ±2%				
Coverage (Theoretical)	:	13.9 – 8.3	m ² /L	;	95 – 158	g/m ²
Wet Film Thickness	:	2.9 – 4.8	mils.	;	72 – 120	µm
Dry Film Thickness	:	1.2 – 2.0	mils.	;	30 – 50	µm
Drying Time (at D.F.T. 30µm)	:	Temperature	5°C	10°C	20°C	30°C
		Surface Dry	1 hr.	50 min.	30 min.	20 min.
		Hard Dry	6 hrs.	5 hrs.	4 hrs.	3.5 hrs.
Painting Interval (at D.F.T. 30µm)	:	Min.	12 hrs.	9 hrs.	6 hrs.	5 hrs.
		Max.	-	-	-	-
Thinner	:	RAVAX THINNER				
Method of Application	:	Airless spray, Brush, Roller				
Condition for Application	:	Temperature	:	Min. 0 °C		
		Humidity	:	Max. 85% R.H.		
		For Airless spray ;				
		Tip No.	:	Graco 719		
		Paint output pressure	:	11.7 – 17.7 MPa (g)		
		Viscosity	:	100 sec. (Ford Cup No.4)		
		Thinning	:	0 - 5 % by volume		
Preferable Preceding Coats	:	RAVAX PRIMER, RAVAX PRIMER HB etc.				
Preferable Subsequent Coats	:	-				
Packaging	:	One pack product				