

SEATENDER 10

SEATENDER 10 is a tin free erodible anti-fouling paint. This product is used for fouling control on ship bottom.

TECHNICAL DATA

Type	Tin free erodible anti-fouling paint					
Recommended Use	Antifouling paint on steel ship's bottom for worldwide service with extended dry-docking interval.					
Information	Color	: Reddish Brown (Light & Dark)				
	Flash Point	: 23.0 [deg C]				
	Density	: 1.73 [g/ml]				
	Volume Solid	: 52 ± 2 [volume %]				
	Coverage (Theoretical)	: 0.095 - 0.190 [L/ m ²], 0.164 - 0.329 [kg/ m ²]				
	Film Thickness	: WET 95 - 190 [microns]				
		: DRY 50 - 100 [microns]				
	Drying Time	Set-to-touch	5 °C	10 °C	20 °C	30 °C
			3hrs.	2hrs.	1hrs.	30mins.
	Painting Interval	Hard dry	12hrs.	8hrs.	5hrs.	4hrs.
Min. : 12hrs.			8hrs.	5hrs.	4hrs.	
Dry to Launch	Max. :	-	-	-	-	
		22hrs.	16hrs.	10hrs.	8hrs.	
Condition of Application	Method of Application	: Airless spray, Brush, Roller				
	Weather	: Temperature : Min. 0 °C				
		: Humidity : Max. 85 % RH				
	For Airless Spray	: Viscosity : (Ford Cup #4) 90 [sec]				
		: Tip No. : (GRACO) 621(721) - 633(733)				
		: Paint Output Pressure : 120 – 150 kg/cm ²				
	Thinner	: Spray Speed : 60 - 80 [cm/sec]				
: CR/ACRI THINNER A						
Preceding Coats	: Thinning : 0 - 5 % by volume					
Subsequent Coats	: SILVAX SQ, VINYL AC, RAVAX AC					
Packaging Size	: -					
	One pack product 20L, 5L for size in Indonesia only					
Storage	Shelf Life / 12 months after the date of production					
	Subject to the satisfactory results of inspection, the product exceeding 12 months may be used.					
Safety	Follow all the local or national Health, Safety and Environment regulation. Read and follow all the precautionary notices on Material Safety Data Sheet and Container Labels. Apply only at ventilated areas. Handle with care.					
Notes	1.Agitate paint with a power agitator until it is turned homogeneous, then add appropriate thinner and mix thoroughly.					
	2.Density and Volume Solid are measurement data of product samples without thinner. And there are various value depending on color or manufacturing regulation etc.					

The information given in this sheet is effective at the date shown above and subject to revision from time to time without notice.

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