

C-RUBAN ANTIFOULING HP

TIN FREE ABLATIVE TYPE ANTIFOULING COATING

N02081

PRODUCT DESCRIPTION Tin free antifouling for ship's bottom
& INTENDED USES

FEATURES

- Good antifouling property due to ablative polishing mechanism
- Environmentally friendly due to tin free

COLOUR(S)	Brown				
APPLICATION METHOD	Airless spray	:	Recommended		
	Nozzle tip	:	0.027~0.029"		
	Fluid pressure	:	100~150kg/cm ²		
	Thinning	:	0~8% by volume		
	Conventional spray, brush or roller				
THINNER	Thinner No. 7				
MIXING RATIO	Ready to use				
POT LIFE	【Temperature】	5 °C	10 °C	20 °C	30 °C
		--	--	--	--
TYPICAL FILM THICKNESS	【Wet】	98 μ m			
	【Dry】	50 μ m			
SOLID VOLUME RATIO	51 %				
SPREADING RATE	【Theoretical】	10.2 m ² /litre			
	【Practical】	Varies depending on surface conditions, environment, application, etc.			
DRYING TIME	【Temperature】	5 °C	10 °C	20 °C	30 °C
	【Set to touch】	1.5 hr.	1 hr	30 min	30 min
	【Dry Hard】	4 hrs.	4 hrs.	3 hrs.	2 hrs.
	【Before Flooding】	9 hrs.	6 hrs.	5 hrs.	4 hrs.
OVERCOATING INTERVAL	【Minimum】	5 hrs.	4 hrs.	3 hrs.	3 hrs.
	【Maximum】	--	--	--	--
SHELF LIFE	9 months				