

C-RUBAN ANTICORROSIVE HB

CHLORINATED RUBBER BASED ANTICORROSIVE COATING

N10003

PRODUCT DESCRIPTION High build chlorinated rubber anticorrosive paint
& INTENDED USES

FEATURES

- 1) Quick dry
- 2) Good adhesion and no limit of overcoating interval
- 3) Overcoated with both chlorinated rubber and various antifouling paints
- 4) Can be overcoated with various antifouling paints

COLOUR(S) Silver, Silverbrown

APPLICATION METHOD

Airless spray	: Recommended
Nozzle tip	: 0.019~0.021"
Fluid pressure	: 100~150kg/cm ²
Thinning	: 0~15% 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
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TYPICAL FILM THICKNESS	【Wet】	166 μm
	【Dry】	70 μm

SOLID VOLUME RATIO 42 %

SPREADING RATE

【Theoretical】	6.0 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】	30 min.	20 min.	20 min.	20 min.
	【Dry Hard】	6 hrs.	5 hrs.	4 hrs.	3 hrs.
	【Before Flooding】	--	--	--	--

OVERCOATING INTERVAL	【Minimum】	8 hrs.	6 hrs.	5 hrs.	4 hrs.
	【Maximum】	--	--	--	--

SHELF LIFE 12 months