

Data sheet for coating substances v. Höveling Farben GmbH & Co. KG Date of issue 04/06

Name of Product

Minimun storability:

Storage temperature :

Antifouling Y 88 D 17 (with gliding- and non-blocking effect)

Antifouling Y 88 is a tin-free, non polluting antifouling, which should be applied in very thin layers forming a very smooth surface. These features guarantee a safe anti-fouling effect combined with best results of not polluting the water. Antifouling Y88 is suitable for every type of water including North and Baltic Sea. The boat can be coated up to 6 months before launching. It is not necessary to sand the coated surface before launching or in the following year before recoating. Antifouling Y 88 is used for the under water area of yachts and boats of wood and polyester. Moreover it can be used on old coatings containing Teflon also. It is not suitable for steel and aluminium.

area of yachts and bo	n the following year before the pats of wood and polyections and all suitable for steel and all	ster. More				
1 Characteristics	of liquid coating mate	erial / mix	ture	Colour :	copper	
i. Onaracteristics	or inquia coating mate	JIIQI / IIIIX	tuic			
Density:			5 g/ml/20℃			
Solids by volume :) %			
Theoretical spreading dry film thickness:	g rate at recommended) m²/l	at	10 μm	
2. Application deta	ils					
Method	Size of nozzle (mm)	Spraying (flowing) pressure (bar)			Film thick wet	ness (µm) dry
Brushing/rolling		(bai)			100	10
Airless spraying	0,28 - 0,48		ca.150		100	10
3. Mixing ratio by	weight					
Base		./.	Weight %			
Hardener:		./.	Weight %			
Consistency:			thixotropic			
Prereaction time :		./.	Minutes			
Pot life / 20 ℃:		./.	Hours			
Spraying thinner quantity max.		5	Volume %			
Typ of tinner:		D 23	Verdünner	990		
4. Drying time (20 °C) related to a dry film thickness of				40 μm		
Touch dry (hours min.)		0,5	Hours			
Resistant to rain		1	Hours			
Min. / Max. weathering before immersion :		4	Hours /	6	Months	
5. Overcoating tim	e(20 ℃)related to a	a dry film	thickness of	•	40 μm	
Overcoating interval min. :		4	Hours			
Overcoating interval max.:		6	Months			
Flash point :	Base / Hardener	23	℃			_

12

°C

+5

min.

Month from delivery

max. +35 °C