



Data sheet for coating substances v.Höveling Farben GmbH & Co. KG

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Name of Product

Super Yachtlack 2000 D 01

Super-Yachtlack 2000 is a synthetic varnish of high quality with an excellent flow, hiding power, chalk and fade resistance, gloss retention and resistance against splash-water for outside areas above water line and interior parts of yachts and boats of metal and wood. Old coatings should be sanded to a matt surface before recoated.

Colour : RAL 1004 , RAL 1013 , RAL 1015 , RAL 2000 , RAL 3000 , RAL 5010 , RAL 6005
RAL 7001 , RAL 7035 , RAL 8001 , RAL 8011 , RAL 9005 , RAL 9010

Gloss : glossy

1. Characteristics of liquid coating material / mixture

Density : 1,0 - 1,2 g/ml/20°C
Solids by volume : approx. 48 %
Theoretical spreading rate at recommended dry film thickness : 12 m²/l at 40 µm

2. Application details

Method	Size of nozzle (mm)	Spraying (flowing) pressure (bar)	Film thickness (µm)	
			wet	dry
Brushing/rolling	-----	-----	85	40
Airless spraying	0,28 - 0,48	100 - 150	85	40

3. Mixing ratio by weight

Base ./. Weight %
Hardener : ./. Weight %
Consistency : thixotropic
Prereaction time : ./. Minutes
Pot life / 20°C : ./. Hours
Spraying thinner quantity max. 10 Volume %
Typ of thinner : D 22 Verdünner 799

4. Drying time (20°C) related to a dry film thickness of 40 µm

Touch dry (hours min.) 3 Hours
Resistant to rain 8 Hours
Resistant to foot traffic (hours min.) 7 Days

5. Overcoating time (20 °C) related to a dry film thickness of 40 µm

Overcoating interval min. : 16 Hours
Overcoating interval max. : 90 Days

Flash point : Base / Hardener 34 °C
Minimun storability : 12 Month from delivery
Storage temperature : min. +5 °C max. +35 °C