



Data sheet for coating substances v. Höveling Farben GmbH & Co. KG	Date
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Name of Product

Golden Teak 3 Sealer D 07

Golden Teak 3 Sealer is an oil based on alkyd-resin and filled with anorganic pigments and UV-absorbents. Every skipper will be proud of his wonderful teak-deck, when using the Golden-Teak system. After application the deck looks like freshly sanded and the natural colour of the teak is shining bright. Depending on the weather-condition and the quantity applied the deck can be used after 1-3 hours.

Colour : teak

Gloss : flat

1. Characteristics of liquid coating material / mixture

Density :	0,8 g/ml/20°C		
Solids by volume :	ca. 7 %		
Theoretical spreading rate at recommended dry film thickness :	9 m ² /l	at	./ μm

2. Application details

Method	Size of nozzle (mm)	Spraying (flowing) pressure (bar)	Film thickness (μm)	
			wet	dry
Brushing/rolling	-----	-----	./	./
Airless spraying	-----	-----	./	:7:

3. Mixing ratio by weight

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

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

Touch dry (hours min.)	1	Hours	
Resistant to rain	3	Hours	
Resistant to foot traffic (hours min.)	1	Days	

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

Overcoating interval min. :	3	Hours	
Overcoating interval max. :	1	Days	

Flash point :	Base / Hardener	30	°C
Minimum storability :		12	Month from delivery
Storage temperature :	min.	+5	°C
			max. +35 °C