TECHNICAL DATA SHEET

H2O Efatherm 0592

Name of product:

Oven-curing polyester- and melamine-based water-borne paint.				
Coating of steel and light alloys, e.g. Lamps, signs, equipment parts, etc.				
its gloss wher	n used outo	doors. The corros		
52 weight %	44 vol	. %		
•			or chemical p	pre-treatment in accordance with
Recommended viscosity:				Thinner:
30-35 sec. DIN-cup 4 mm				water
Drying time 10 minutes 20 °C 20 minutes 150 °C		Film thickness 30 - 50 μm 30 - 50 μm	- dry	
Wet film:	70 µm	Dry film:	30 µm	
Theoretical:	15 m²/ltr	-		
Frostfree				
12 Months in an unopened container				
		•		•
	Coating of ster Excellent hard its gloss wher used. Does no 52 weight % Sandblasting ISO 8501-1 is Drying time 10 minutes 20 20 minutes 15 Wet film: Theoretical: Frostfree 12 Months in This paint ma	Coating of steel and ligh Excellent hardness and its gloss when used outo used. Does not yellow w 52 weight % 44 vol. Sandblasting in accorda ISO 8501-1 is recommen 30-35 sec. Drying time 10 minutes 20 °C 20 minutes 150 °C Wet film: 70 μm Theoretical: 15 m²/ltr Frostfree 12 Months in an unopen This paint may replace of	Coating of steel and light alloys, e.g. Lam Excellent hardness and exceptional adher its gloss when used outdoors. The corrosi used. Does not yellow with overcuring. 52 weight % 44 vol. % Sandblasting in accordance with SA 2½ of ISO 8501-1 is recommended. Recommended viscosity: 30-35 sec. DIN-cup 4 mm Drying time 10 minutes 20 °C 30 - 50 µm 20 minutes 150 °C 30 - 50 µm Wet film: 70 µm Dry film: Theoretical: 15 m²/ltr. Frostfree 12 Months in an unopened container This paint may replace e.g. Efatherm serie	Coating of steel and light alloys, e.g. Lamps, signs, exceptional adhesion. Chemic its gloss when used outdoors. The corrosion resistance used. Does not yellow with overcuring. 52 weight % 44 vol. % Sandblasting in accordance with SA 2½ or chemical p ISO 8501-1 is recommended. Recommended viscosity: 30-35 sec. DIN-cup 4 mm Drying time Film thickness - dry 10 minutes 20 °C 30 - 50 µm 20 minutes 150 °C 30 - 50 µm Wet film: 70 µm Dry film: 30 µm Theoretical: 15 m²/ltr. Frostfree

This information is based on our present state of knowledge and is intended to provide general notes on our products and their use. It should not, therefore, be construed as guaranteeing specific properties of the product described or its suitability for a particular application. The quality of our products is guaranteed under our General Conditions of Sale.

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