

NAUTIC TOPCOAT VT

CHARACTERISTICS

NAUTIC TOPCOAT VT is a styrene-free, cobalt-accelerated polyester topcoat with very good processing properties for manual application. NAUTIC TOPCOAT VT is cured with a CHP-hardener and forms an adhesive-free surface.

FIELD OF APPLICATION

Top coat for GRP moulded parts and boat coatings to form a non-stick top layer.

PRODUCT DATA

Package:	500 g, 1.0 kg incl. hardener
Base:	monomer-free resin
Colour:	White
Hardener:	3 % CHP-Hardener liquid

PROCESSING

NAUTIC TOPCOAT VT is evenly applied to the sticky or sanded laminate with a brush or fur roller. When applying with a fur roller, a fine layer brush is used immediately after application.

It must be ensured that the applied layer thickness is at least 1mm.

This rule also applies to the edge area of the coating. Otherwise the NAUTIC TOPCOAT VT will not cure completely.

The consumption is approx. 200 g/m² per square meter. Because of the paraffin skin on the surface only one application is possible. Curing is achieved by adding 3% CHP hardener.

Dosage example: 100 g Topcoat + 3 g CHP-Hardener

The pot life is approx. 20 minutes at 20 °C. The full loading capacity is reached after 5 days.

The ideal processing temperature is 18 -25 °C.

Do not use in direct sunlight.

PRECAUTIONARY MEASURES

For information on handling and disposal of the products, please refer to the valid safety data sheet and the corresponding information sheets of the Employers' Liability Insurance Association of the Chemical Industry. The above information, in particular the suggestions for the processing and use of our products are based on our knowledge and experience under normal conditions. Due to the different materials, substrates and deviating working conditions, no guarantee of a work result or liability can be given, regardless of the legal relationship, either from these instructions or from verbal advice, unless we are guilty of intent or gross negligence. In this case, the user must prove that he has provided us in writing with all the information required for a proper and promising assessment in good time and in full. Industrial property rights of third parties must be observed. In all other respects, our respective terms of sale and delivery shall apply. The latest technical data sheet, which should be requested from us, shall apply.

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