

Directions for Use

feldten marine Gelcoat Sealer UV⁺

3-in-1 Clean, Polish, and Seal

feldten marine Gelcoat Sealer UV⁺ is a water-based polish and seal system based on Nanogate-Technology® with abrasive additives for refreshing used Gelcoat and GRP surfaces in the boat sector. feldten marine Gelcoat Sealer UV⁺ leads to water-, oil-, and soil repellent properties, treated surfaces can be cleaned with much less effort.

The following steps are recommended to obtain the best results:

1. Pre-cleaning

Pre-cleaning is not necessary. Surfaces should be free of heavy soiling and free of loose dust and moisture.

2. Application of feldten marine Gelcoat Sealer UV⁺

Apply feldten marine Gelcoat Sealer UV⁺ by wiping with a soft cloth. Polishing occurs by circular movements under soft pressure. Residues of feldten marine Gelcoat Sealer, in detail abrasive components, can be removed completely with a dry and soft cloth. feldten marine Gelcoat Sealer UV⁺ should not come in contact with adjacent surfaces like textiles, wood, and transparent plastic parts.

3. Drying / Curing

About 15 minutes after polishing the water-, oil- and soil-repellent properties can be observed.

4. Cleaning of treated surfaces

Surfaces, that are treated with feldten marine Gelcoat Sealer can be cleaned by using a damp, soft towel. When the effect wears off, feldten marine Gelcoat Sealer UV⁺ should be re-applied.

5. Protective measures

During application all the details and security advices written on the label must be considered. Hereby we advert that all the safety arrangements which are necessary during exposure to chemicals must be followed. Wash your hands after use. Keep out of the reach of children. For more detailed information please read the Material Safety Data Sheet.

Read carefully!

The application instructions on this data sheet are based on extensive research but do not in any manner diminish the responsibility of the user to ensure that the product and application method described herein are suitable. Note that the manufacturer will accept no liability unless purpose and application type have been agreed upon in writing.

Observe the procedures indicated in the Material Safety Data Sheet under all circumstances.

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