

Self-polishing antifouling plus

FEATURES

ANTIFOULING PLUS is a self-polishing antifouling designed to protect against fouling in the underwater area. Due to its self-renewing effect, the coating maintains a bioactive surface throughout its entire lifespan. As a result, no thick layers are built up over the years. A renewal coat can be applied directly over the old coating. ANTIFOULING PLUS is compatible with most antifouling systems.

ANTIFOULING PLUS has the necessary approval for use in Dutch waters (15606N).

APPLICATION

- Suitable for use as antifouling on boats made of fiberglass-reinforced plastic (FRP), wood, and steel. Not suitable for use on aluminum substrates.
- Equally suitable for sailing and motorboats up to 25 knots.
- Universally recommended for use in fresh, salt, and brackish water.

PRODUCT DATA

- **Content:** 0.75 liters, 2.5 liters
- **Color:** Black, blue, and red, matte
- **Thinner and tool cleaning:** ANTIFOULING THINNER
- **Coverage:** Approximately 10.0 m²/Liter

PROCESSING

The substrate must be clean, dry, and free of grease. Old coatings must be intact and well-adhered. Apply only in dry weather. The temperature of the substrate must be above the dew point to avoid condensation. The temperature of the paint should be above 15°C. Avoid direct sunlight during application. Ensure good ventilation during application and drying.

Previous Coating: Depending on the substrate, 1-component antifouling primers or 2-component epoxy primers can be used.

Note: Check compatibility with old antifoulings on the substrate before applying a new coat. Before overcoating existing hard antifoulings, they should be cleaned and lightly sanded to remove the leached, porous surface. Other self-eroding antifouling substrates can be directly

overcoated if they are clean, grease-free, and dry. Teflon-based thin-layer antifoulings cannot be overcoated and must be sanded beforehand.

Do not excessively thin the product to ensure sufficient dry film thickness. Under unfavorable application conditions, adding 5-10% ANTIFOULING THINNER can improve the flow properties. Application is done with a brush or foam roller. It is recommended to apply 2-3 coats during a new build and 1-2 renewal coats per season, depending on the wear during the season. An additional coat should be applied to areas subjected to high stress, such as the waterline.

The overcoating interval with itself is at least 6 hours (20°C), with no maximum limit. The waiting time before launching is at least 24 hours, and the recommended storage time on land is a maximum of 12 months.

Please note: The final color tone is only achieved after prolonged water exposure.

Do not reuse empty containers. Use biocides safely. Always read the label and product information before use.

PRECAUTIONS

For information on handling the products and disposal, please refer to the valid safety data sheet and the relevant leaflets of the professional association of the chemical industry. The above information, particularly the suggestions for processing and using our products, is based on our knowledge and experience under normal circumstances. Due to the different materials, substrates, and varying working conditions, no guarantee for a work result or liability, regardless of the legal relationship, can be derived from these instructions, nor from verbal advice unless we are held liable for intent or gross negligence. The user must prove that they have provided us with all necessary knowledge, which is essential for proper and successful evaluation, in writing and in time. The rights of third parties must be observed. Our respective sales and delivery conditions apply. The latest Technical Data Sheet, which can be requested from us, applies.

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