

## Refinish polishing paste coarse

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### FEATURES

REFINISH POLISHING PASTE COARSE is a high-abrasive, universally applicable polishing paste for the production of high-gloss plastic surfaces in the maritime sector. The polishing paste is free from wax and silicone. It contains fine aluminum oxide and biodegradable emulsifiers, petroleum, and water.

### APPLICATION

The polishing paste is ideal for refurbishing chalked and faded GFRP (glass fiber reinforced plastic) and gelcoat surfaces. It achieves a high-gloss finish and can be applied by hand or machine. In combination with a firm foam polishing pad, chalked and weathered surfaces are quickly and effectively polished back to a high gloss.

### PRODUCT DATA

- Packaging: 500 g
- Color: White-gray
- Grain size (average): approx. 50 µm
- Consumption: depending on the substrate
- Processing temperature: +10 to +30°C

### PROCESSING

The surface to be treated must be dust-free, clean, and dry. Apply REFINISH POLISHING PASTE Coarse on an area of approx. 0.25 m<sup>2</sup> with a clean, soft cloth in an even, thin layer and polish. Repeat the process until the desired high gloss is achieved. The optimal effect is obtained with machine processing using the polishing pad **POLISHING PAD FOAM** at 1800 to 2100 RPM. Once the polishing paste begins to dry, increase the pressure to achieve an extra high gloss. A microfiber cloth is recommended for removing any residues.

### FINISH AND PROTECTION

For the final UV protection of the polished surface and long-term preservation, we recommend treatment with a traditional hard wax based on high-quality Carnauba wax, **BOAT WAX**, or a PTFE sealant **REFINISH PREMIUM GLOSS** – both with UV filters. The protective sealant effectively prevents further chalking of the gelcoat or paint surface.

### *PRECAUTIONS*

For information on handling the products and disposal, please refer to the valid safety data sheet and the relevant information sheets of the Chemical Industry Employers' Liability Insurance Association. The above information, particularly the suggestions for processing and using our products, is based on our knowledge and experience under normal conditions. Due to the different materials, substrates, and varying working conditions, no guarantee of a work result or liability, regardless of the legal relationship, can be derived from these instructions or from oral advice unless intent or gross negligence can be attributed to us. The user must prove that they have transmitted all the necessary knowledge required for proper and successful evaluation in writing, timely, and completely to us. Third-party rights must be observed. Furthermore, our respective sales and delivery conditions apply. The latest technical data sheet, which should be requested from us, applies.

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