

Yacht acryl sealer for inside

FEATURES

YACHT ACRYL is a one-component, solvent-free sealant based on polyacrylate dispersion. Upon drying, the sealant forms a plasto-elastic material. This product is specifically designed for renovation work in the interior of ships. It can be applied wherever joints or connections with low expansion stress need to be sealed.

APPLICATION

- Sealant for renovation work in ship interiors.
- Elastic joints.
- Curing time: approx. 24 hours.
- Suitable for both indoor and outdoor use.

Limitations / Notes:

- Not suitable for use on PE, PP, Teflon, and bituminous surfaces.
- Not for use on surfaces continuously exposed to water.

PRODUCT DATA

- Chemical characterization: Polyacrylate dispersion
- Content: 310 ml cartridge
- Color: White
- Viscosity: Paste-like
- Skin formation: approx. 8 minutes at +20°C

PROCESSING

1. Cut off the tip of the cartridge and attach the properly cut nozzle.
2. Place the cartridge in the caulking gun.
3. The sealant should not be applied at temperatures below +5°C or above +30°C.
4. At +20°C, a dry skin forms on the sealant after approx. 8 minutes.
5. Full curing is achieved after approx. 24 hours, depending on joint width or material thickness.

Note:

- Ensure that the surfaces to be bonded are free from release agents.
- Always perform a suitable adhesion test before starting the bonding process.

PRECAUTIONS

Please refer to the valid safety data sheet and the relevant information sheets of the Chemical Industry Employers' Liability Insurance Association for instructions on handling the products and disposal. 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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