

**Rhenocoll Boot 01, paint for ships/boats (VP 12787)**

- Exterior use, solvent-based, 1-component high-solid paint

**Art.-No.: A 5183** white

**Art.-No.: A 5184** special colors upon request

**Specification:**

Varnish for steel, e.g. hulls. Apply on primed or already coated surfaces. Industrial varnish, solvent-based. Fast drying. Results in steam-tight surfaces. Pleasant odor.

**Features:** None

**Application:** by spraying, by brush or by roller. For professional use.

**Form of delivery:** White, special colors upon request.

**Gloss degree:** No.: 12 = satin-gloss

**Viscosity:** approx. 40 sec / 4 mm (DIN 53211)

**Solid bodies:** approx. 34%

**Density:** approx. 1.05

**Processing instructions:**

Stir well before use! To achieve a high dry-layer thickness, do not dilute (if absolutely necessary, dilute very slightly).

Colors: White (Upon request: Special colors)

Viscosity: Viscous, ready-for-use

Processing consistency: undiluted, if absolutely necessary dilute with Rhenodecor-Verdünner

Cleaning of tools: With cleaning thinner (Reinigungsverdünner)

Processing temperature: Room temperature at least +6°C, subsurface temperature +8°C - +45°C

Drying time: At 23 °C, 60 % relative humidity depending on application thickness. At room temperature approx. 2.5 hours for layer thicknesses of 225 µm, grip dry after 4.5 hours. Thoroughly dry after 2-3 days.  
Times vary significantly in cool weather, ground frost and bad air-circulation conditions.

**Subsurface treatment:** The subsurface must be clean, dry and free of separative substances such as oil, grease and wax.

<b>Subsurface:</b>	metal, steel
<b>Pre-treatment:</b>	rust prevention primer
<b>Further treatment:</b>	Multiple coats of Rhenocoll Boot 01 Schiffsfarbe
<b>Consumption:</b>	100-160 ml/m <sup>2</sup>
<b>VOC 2010:</b>	n/a

**Storage:**

Store and transport original container not below +10°C and not for longer periods above +30°C. Close well. Storable for up to 12 months in unopened, original container.

**Containers:**

5 Liter pail  
30 Liter hobbock

**Disposal:**

Recycle non-dried and dried product remains as special waste (AVV – Waste Key No. 030202). Non-emptied containers must be recycled.

**Ecology:**

Do not empty into waters. According to the Water Resources Law § 19, this product is harmful to water.

Water hazard class = 3; classification according to attachment 4 VwVwS

**Labeling:**

VbF: n/a  
GGVS/GGVE: UN 1263 paint, 3, III, ADR

**Safety hints:**

Keep locked up and out of reach children. Avoid contact with eyes. In case of contact with eyes rinse immediately with plenty of water.

Regard the safety data sheet.

**Service:**

Our service team for application technology is available to you at any time without obligation.

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The information given within is without obligation and is based on practical experience as well as on experiments which we have carried out and are not attribute guaranties in the sense of the newest BGH legal requirements. We recommend that in any case users carry out their own tests since we have no influence over the large diversity of materials and their processing. No liability for the manufacturer can be derived from the contents of this data sheet. Statements going beyond or deviating from the contents of this data sheet require the written confirmation of the company headquarters. Our General Terms & Conditions apply in any case.

With the release of this Technical Data Sheet all previous versions become obsolete.

**Anlage Werkzeuge:**



**Traufel oder Glättkelle:**  
zum Verteilen von Material und  
speziell ausfüllen von Löchern.



**Kelle lang mit Spitze:**  
zum Verteilen von Material und  
speziell für die Bearbeitung von Ecken



**Zahnpachtel:**  
zum Verteilen von Material und  
speziell ausfüllen von Löchern.



**Stachelwalze:**  
zum nachträglichen Entlüften  
der beschichteten Fläche



**Rolle Kurzflor:**  
zum Auftragen  
aller Epoxi-Beschichtungen



**Rolle Schaumstoff:**  
zum Auftragen  
von Epoxi-Klarlack, Endbeschichtung