

Rhenocoll Aquaseal 4100 Buntlack, Colored wood lacquer, water-based
Rhenocoll Aquaseal 4100 Basisfarbe C, Base paint for self tinting

Rhenocoll Aqua- **Premium** Industrial product

Art. no.: A 4157 opaque colors made with base C

Art. no.: A 4158 metallic colors according to RAL

Art. no.: A 4172 base C

Specifications: 1-component lacquer based on polyurethane. For universal use. Ready for use. For high-quality interior refinement of doors and furniture surfaces, kitchen and seating furniture, tables, laboratory and school furniture. Can be used as primer and top-coat. Low-emission. No blocking, good filling properties. Abrasion and scratch resistant. Chemical strain according to DIN 68861 1C.

Application: By brush, spray device or by pouring. Can be used as a 1-component lacquer, and also as 2-component lacquer for higher wearability. For professional use.

Properties: In-can preservation.

Delivery form / Color: White and colors according to RAL

Degree of gloss: No.: 14=satin matt

Substrate: All soft and hard woods. Veneers and board material made of wood, chipboards, MDF.

Follow-up treatment: Follow-up treatment with Aquaseal 4100 Buntlack used as primer and top coat.

Consumption: 150 ml/m² per spray application

VOC 2010: Cat D / wb / max value 130 g/L / actual value 90 g/L

Labeling:

No labeling

Safety instructions:

No labeling required

Storage:

Keep container firmly closed. Store cool and in a well ventilated area. Open and handle carefully. Protect from heat and direct sunlight. Do not store at temperatures below 5°C and above 30°C.

Supply units:

1 l can
5 l pail
20 l pail
150 l barrel

Disposal:

Not fully hardened or dried product residue is to be disposed of as special waste (AVV-waste key no. 08 01 12). Empty containers are to be recycled.

Ecology:

WGK (water hazard class): 2

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.