


## Rhenocoll Karnaubä Öl, transparent wax-oil mix for wood

Art.-No.: A 6025

**Specification:** Wax-oil mix based on natural wax. Forms a very hard-wearing surface. Water-based, eco-friendly, for interior wood, timber house, beams, paneling, cladding, building elements, interior doors, furniture, toys, parquet and stairs. Transparent, with a pleasant odor, and of neutral odor after drying. Results in velvety surfaces whilst using a thin layer. Protects from moisture.

**Application:** Processing by brush, dipping or spray-gun.

**Preservation:** Our specific raw material selection makes the conventional equipment against bacteria, mold, fungi, and putrefactive agents unnecessary.

Self-immunizing	Natural	Mineral
<ul style="list-style-type: none"><li>✓ Designed for professional use</li><li>✓ No carcinogenic ingredients</li><li>✓ Free of Isothiazolones – free of microplastics</li><li>✓ Totally harmless to humans and animals</li><li>✓ Acts as an active protection of the environment, water, soil by conscious avoidance of toxic substances</li><li>✓ Protected by a worldwide patent</li></ul>		 <p>Protective shield the natural immunization</p>

**Supply form/color tone:** Available in colorless and translucent wood colors according to color chart: Design Collection 8 (Wood glaze).

**Degree of gloss:** Satin-matt

**Substrate:** All soft- and hardwood

**Pre-treatment:** Generally not applicable.

**Further treatment:** Commonly several coats with Rhenocoll Karnaubä Öl, 2-3 coats recommended.

**Consumption:** Approx. 40-100 ml/m<sup>2</sup> for each coat, 80-100 ml/m<sup>2</sup> when applied by spraying, depending on coating thickness.

**VOC:** Cat. E / base Wb / max. value 130g/l / actual value 0 g/l

### Processing:

Processing consistency: Undiluted; can be diluted with 2-3% water, if required, in order to optimize processing.

Processing temperature: Not below 5°C

Drying time: At normal climate, when applied by brush, dry in several minutes. At higher layer thickness (by spraying), drying time increases.

Cleaning of tools: Clean tool immediately after processing with water.

**General notes on processing:** Stir well before use and after longer periods of non-use. Substrate must be clean, dry, free from grease and dust. Apply Rhenocoll Karnauba Öl evenly. We recommend 2 coats with each 40-100µ wet film thickness and possibly sanding in between coats. Coating possible on substrates without primer only.

**Care:** After fully hardening of the coating, we recommend regular care of the treated surface with Rhenocoll Karnauba Öl. For this, use Rhenocoll Karnauba Öl thinned with 20% water and apply using a cloth or wiper.

**Labeling according to regulation (EG) No. 1272/2008:** No labeling required.

**ADR/GGVS:** Non dangerous goods.

**Safety Notes:** During processing, common protection measures and regulations according to the authorized trade association must be observed. Safety-relevant data and instructions regarding disposal can be found in the safety data sheet. For professional use.

**Storage:** Store in the original container not below +8°C. Do not store or transport above +30°C for longer periods of time. Re-close firmly. Can be stored for 1 year in the unopened original container. Use product quickly, once container has been opened.

**Supply units:**

750 ml tin

2.5 l pail

5 l pail

25 l pail

**Service:**

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

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