

REVOL BASE + MAINTENANCE OIL

Product Information

Uses

Aquamarijn Revol is nourishing and protective oil for all wood. Use as base or maintenance oil. Revol contains wood oil (Tung oil), linseed oil, genuine gum turpentine and citrus oil (natural, vegetable solvents). *Aquamarijn Revol* is acceptable in food preparation areas, such as on wooden chopping blocks. It is also suitable for children's toys and furniture.

Properties

- *Revol* is for the in- and outdoor treatment with oil of parquet and other wooden floors, (garden) furniture, fine woodwork etc.
- *Revol* has excellent dirt and water resistance, allows the surface to breathe and accentuates the grain of wood.
- *Revol* has a mild, pleasant odor.

Containers

- 5 liter

Coverage

- On bare wood approximately 20 m² per liter depending on the absorbency of the surface. For maintenance purposes approximately 80 m² per liter, also depending on the absorbency of the surface.

Ingredients

- Raw Linseed Oil Genuine Oil of Turpentine
Citrus Peel Oils Cobalt Driers
Boiled Linseed Oil Wood Oil (Tung oil)

Colors

- Clear, gives the timber a slightly darker, honey tone.
- May be mixed with our Pigments for oil,

Preparation

- Surfaces should be clean, dry, sound and free of grease and dust.

Application

- Shake container well.
- Apply in temperature no less than min. 59 °F.
- Always ensure sufficient ventilation during application and drying of the oil.
- Saturate surfaces with *Aquamarijn Revol*
- Rub in either well with a cloth, brush, or for larger areas, a rubbing machine.
- Remove surplus oil after 10 to 15 minutes with a clean cloth
- Priming oils need to soak into timber not form a layer on the surface.
- Allow 24 hours if it is necessary to reapply.
- The rate of absorption of the timber determines the numbers of coats required.
- If, after applying a coat, the oil soaks in readily then the chances are the timber is still dry and thirsty and would benefit from another coat.
- If evidence of oil pooling on the timber surface after the fifteen minute soaking in time can point to healthy wood with sufficient natural oil and resin content.

Drying times

- Revol normally dries and is useable after 12 hours and fully cured after 7 days.
- Wait several days before using moisture for cleaning.
- The information and recommendations provided in this document represent our knowledge and experience, which we assume is accurate.
- Due to the quantity of applications outside our control, our company can assume no liability for possible negative consequences that may occur during the use of the above-mentioned product.
- The user himself must always assess the material in terms of suitability before utilizing it on a large scale.

Storage

- Store sealed in a cool, dry, frost-free place.

Disposal

- Do not throw waste product down the drains; always try to utilize a registered disposal/recycling facility.

Weight

- 0.88 – 0.92 kg/ liter

Viscosity

- 48 – 52 dm³ DIN Cup 4 18 °C

Classification

- Categories of all Aquamarijn products depend on the degree of natural materials used in the manufacturing process.
- The classification number appears on the front of each label:
 - Class 1 is 99% natural. Class 3 is 90% natural.
 - Class 2 is 95% natural Class 4 is 70% natural

Aquamarijn Revol is Class 1.

NOTE: Product contains drying oil. Materials with drying oil can self-ignite by overheating: Let cloths dry unfolded or soak with water. Flammable- Use only in well-ventilated areas

- EU-limit value for Revol (cat.F): 700 g/l VOC (2007/2010)
- Revol contains max. 365 g/l VOC

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