



# **WOOD HARDWAX OIL 2C**

OIL FOR THE PROTECTION OF INTERIOR WOOD

#### **DESCRIPTION**

**ARIOMAT WOOD HARDWAX-OIL 2C** is a full-solid and one-layer hardwax oil that can be used for the decorative protection of indoor wood.

The product is the result of a unique blend of vegetable oils and hardwaxes without addition of solvents.

### **ADVANTAGES**

Easy to apply and polish by roller

• Natural: based on a blend of castor oil, tung oil, linseed oil and sunflower oil

Very low VOC content

Extended potlife of mixture Part A and B

### **PROPERTIES**

Viscosity DIN 53211 (FC4): ca. 30 seconds
Density: ca. 1 kg/l
VOC: < 0.5 %</li>

(amply complies with the EU Decopaint Directive)

Labelling: Not labelled as dangerous goods with exception of the B-component
Potlife (A+B): +/- 2 - 4 h depending of ambient temperature and relative humidity
Colours: Available in several colours (see website), custom made colours on

request

### **USES**

# **PREPARATION**

- Sand the surface to be treated thoroughly and evenly.
- Dust should be removed as far as possible (vacuum).
- The substrate must be dry, free from dust, dirt and grease.
- The temperature of the product and the surface to be treated should be between +5 and +30 °C.
- Always wear protective plastic cover shoes during treatment. This to avoid contamination of the surface and footprints in the coating.

# **PRETREATMENT**

Wood surfaces do not need a primer.

# **APPLICATION**

- Stir both components well before use and mix the **WOOD HARDWAX OIL PART A** and hardener **PART B** very well. The ratio of **PART B** that needs to be dosed into the **PART A** is 20% and can be found on the label of the **PART A** or **PART B**.
- The mixture is best applied by scrubbing in (with a white or beige pad) and then scrubbing out well until the surface feels dry to the touch.
- Depending on the substrate and drying conditions (temperature, humidity, ventilation...) the surface can be charged after +/- 24h. It is recommended to apply only light loads to the treated surface in the beginning. After one week, the full strength will be reached.

### POTLIFE of mixture Part A + Part B

In closed containers, the shelf life will be several days. Remove the formed skin from the top and stir well until the mixture has regained its original flow. Do not use this mixture if the product has become too thick.

### **CONSUMPTION**

Parquet: 40-50 m2/litre (depending on the type of wood and sanding).

# **CLEANING**

After waiting for at least one week after application of the **WOOD HARDWAX OIL** or **MAINTENANCE OIL**, the floor can be cleaned with water and **ARIOMAT WOOD CLEANER N**.

### MAINTENANCE, REFRESHMENT AND RENOVATION

Maintenance, refreshment and renovation of the treated surface can be carried out with ARIOMAT MAINTENANCE





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### OIL.

### ADDITIONAL IMPORTANT INFORMATION



Dried oil residues are **self-igniting**. Used pads and rags should therefore be immersed in water after use.

### **PACKAGING**

### WOOD HARDWAX OIL 2C Part A:

- Jerrycans of 5 L
- Plastic white bottles of 0.5L or 1 L

### WOOD HARDWAX OIL 2C Part B:

Plastic white bottles of 100 ml or 1 L

### **STORAGE and MAINTENANCE**

- Store in a dry area, frost-free and away from direct sunlight.
- In unopened original packaging the shelf life is at least 3 years at a temperature between 5 °C and 30 °C.
- Opened packaging: As the product reacts with air, its shelf life is very limited.

### **VEILIGHEID**

→ See safety data sheet

# WOOD MAINTENANCE OIL

ARIOMAT WOOD SURFACES Version date: 23/05/2024



# **IMPORTANT NOTE**

All information in this document is believed to be accurate, but its accuracy or completeness is not guaranteed and no warranty is given with respect thereto. We are not liable for any loss or any damage caused by the use of the product. **Own tests must be carried out before each treatment**. Given the versatility and diversity of the respective working conditions and materials used, we cannot cover every single case in our description. We reserve the right to change the composition of our products and the accompanying technical documentation without prior notice.