## **WOODCARE.GUIDE PARAFFIN OIL**

#### Updated: 26.07.2022



PARAFFIN OIL	
Product size	250 ML, 1 L
Description	Food grade, colorless and completely odorless pro- tective agent.
Color	Colorless, but deepens the original tone of the wood.
TECHNICAL DATA	
Spreading capacity	8-15 m² / L
Raw material	Food grade white mineral oil. Paraffin oil that does not contain other oils.
Density	0,89 kg / L
Lowest operating temperature	+5 °C degrees
Tools	Brush, sponge or clean cloth.
Tool cleaning	Soap and warm water
Drying time	Depends on the porosity of the wood.
Shelf-life	At least a year.
Storage	Sealed packaging and protected from frost.

### **FEATURES**

Food grade, colorless and completely odorless protective agent. The oil does not dissolve in water and does not form a film. The product is not flammable or hazardous to health. The oil is colorless, but it deepens the natural tone of the wood surfaces.

### **APPLICATIONS**

Suitable for protecting untreated wooden surfaces, such as heat-treated panels and timber, kitchen work-

Continues on the next page...







Kerkkolankatu 17 05800 HYVINKÄÄ info@rakennuskemia.fi www.rakennuskemia.fi Puh. 019 - 457 4400

# WOODCARE.GUIDE PARAFFIN OIL

Updated: 26.07.2022

tops and cutting boards, and sauna benches from dirt and impurities. Try the oil on a small area first to make sure the result meets your expectations.

### **INSTRUCTIONS**

### USAGE

Wash the wooden surface well and let it dry completely. Apply a thin layer of oil with a brush, sponge or clean cloth. Allow to absorb for some time and apply another layer. After drying, the excess oil is wiped off with a clean cloth. The oil treatment dries to its final shade within a few days. Clean tools with soap and water.

### SAFETY

The product is not classified as dangerous (see Safety Data Sheet).

### ENVIRONMENTAL PROTECTION AND WASTE DISPOSAL

Recyclable packaging. Empty and dried packaging for normal waste collection and otherwise local hazardous waste disposal plant.





Kerkkolankatu 17 05800 HYVINKÄÄ info@rakennuskemia.fi www.rakennuskemia.fi

www.rakennuskemia.fi Puh. 019 - 457 4400