WOODCARE.GUIDE

FINISHING OIL

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1 / 2

TECHNICAL DATASHEET

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Updated: 25.07.2022



FINISHING OIL	
Product size	250 ML
Description	Biological finishing oil for the treatment and maintenance of wooden surfaces such as goat willow, cherry and alder surfaces.
Color	Transparent
TECHNICAL DATA	
Composition	Contains purified linseed oil, aliphatic hydrocarbons, lead-free siccative and antioxidants
Drying time	1-3 days depending on the surface and weather conditions
Lowest operating temperature	+5 °C
Tools	Cloth or waste cotton
Tool cleaning	White spirit
Shelf-life	At least a year
Storage	Sealed packaging and protected from frost.

FEATURES

The oil emphasizes the natural structure of the wood and gives a beautiful and durable surface that protects against dirt, moisture and drying.

APPLICATIONS

Biological finishing oil for the treatment and maintenance of wooden surfaces such as goat willow, cherry and alder surfaces.

Continues on the next page...

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INSTRUCTIONS

USAGE

Apply with a cloth or brush and wipe off excess oil after 1 hour. New or dried wood requires repeated treatments, but the oil must harden (9-12 hours) between each use. Oil sanding: A professional finish is obtained if another layer of wet oil is sanded on the surface. Sand along the grain and wipe off excess oil after 15 minutes.

SAFETY

DANGER: Contains: Aliphatic hydrocarbons: can be fatal if swallowed and inhaled. Flammable liquid and vapor. Contains 2-butanone nioxime and fatty acids, branched (C6-C19), cobalt (2+) salts: may cause an allergic reaction. (See Safety Data Sheet)

WARNING: Keep away from heat, hot surfaces, sparks, open flame and other sources of ignition. No smoking. Store in a well-ventilated place. Used rags can spontaneously combust, so they should be soaked in water and packed airtight in aluminum foil or a plastic bag before disposal. Keep away from children.

IF THE CHEMICAL IS SWALLOWED: Contact a POISON INFORMATION CENTRE or doctor immediately. Do not induce vomiting. If medical advice is needed, have the product packaging or label at hand.

ENVIRONMENTAL PROTECTION AND WASTE DISPOSAL

Plants and soil must be properly protected during work. Recyclable packaging. Empty and dried packaging for normal waste collection and otherwise local hazardous waste disposal plant.

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