



TIKKURILA

HELMİ FURNITURE WAX

PROTECTIVE WOODWAX FOR INDOOR USE.

DESCRIPTION

Protective agent for interior wooden surfaces, contains natural wax.

RECOMMENDED USES

For interior wooden surfaces, furnitures, doors and window frames.

PRODUCT FEATURES

A surface treatment for wooden surfaces. The wax is absorbed into the wood, forming a natural barrier to dirt and water.



The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.

HELMI FURNITURE WAX

TECHNICAL DATA	
Base paints	EP BASE
Colour Shades	Color cards: Tikkurila Timeless Translucent, Deco Grey colour card Can be tinted in Tikkurila translucent colors. Standard color White
Gloss	Matt.
Coverage	10–13 m ² /l, depending on the species of wood.
Can sizes	EP BASE: 0.225 l FACTORY READYMADE SHADE: 0.33 l 0,33L white 0,225L EP base
Thinner	Water
Application method	Apply with a foam brush, sponge or brush with artificial bristles.
Drying time	Dust-dry in approx. 30 minutes to 1 hour. Ready for use after 24 hours. Can be recoated faster, when previous layer wiped of with lin-free clothes.
Density (kg/l)	1.0 kg/l, ISO 2811.
Volume solids (%)	24
VOC	(cat A/f) 130g/l(2010) Helmi Furniture Wax contains VOC max. 130 g/l.
Storage	Protect from frost.

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APPLICATION INSTRUCTIONS

Application conditions

The surface to be treated must be dry, the ambient temperature at least +5 °C and the relative humidity of air below 80%.

Surface preparation

Bare wooden surfaces:

Clean the wood surface of any dirt and dust. Wet the surface lightly with water spray, let dry and sand off the loose wood fibers. Remove the sanding dust.

Previously treated surfaces:

Wash with cleaning agent according to instructions, rinse thoroughly and let dry. Sand and wipe the sanding dust off. If you leave traces of previous treatment substances under the wax, the end result will be more glossy than on untreated wood.

Not suitable for oiled wooden surfaces unless the oil has worn away almost completely.

Application

Stir Helmi Furniture Wax thoroughly, also from time to time during use. Apply one coat of wax along the grain, not using more wax than the wood can absorb in a single application. Because the wax is very liquid, the most suitable application method is a foam brush or sponge. The surface will feel slippery if too much wax is applied.

You can try colored Helmi Furniture Wax on a concealed spot to ensure that the color is right. The final color of the surface depends on the wood species. In order to achieve a uniform color, treat small surfaces in one continuous application and furniture elements, each at a time.

Cleaning of tools

Clean tools with water. Tikkurila Pensselipesu Tool Cleaner is recommended to remove slightly hardened paint.

Maintenance instructions

If needed, no earlier than in approx. 1 month from surface treatment:

Clean the surface with Cleaning agent.

Environmental protection and waste disposal

Destroy liquid waste according to the local regulations for hazardous waste. Recycle empty, dry cans or dispose them of in accordance with local regulations.

Health and Safety

The product is not classified as hazardous according to Regulation (EC) 1272/2008 as amended. Wear protective gloves. Contains 1,2-benzisothiazol-3(2H)-one (BIT) and reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (C(M)IT/MIT (3:1)). May produce an allergic reaction. This product contains a biocidal product for the preservation of the product during storage. Contains: C(M)IT/MIT (3:1) and BIT.

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