

BIONA Spritzöl-Wachs (Spray Oil Wax) Art. No. 8660

Properties

BIONA Spritzöl-Wachs is suitable for refining and maintaining the wooden surfaces of furniture. It consists of high-quality, natural raw materials, is solvent-free, colourless, resistant, moisture-vapour permeable and antistatic. Thanks to its good penetration power it refreshes and emphasises the natural texture and shade of the treated wood.

Ingredients

Linseed oil, walnut oil, olive oil, soy bean oil, safflower oil, beeswax, silicon dioxide, zinc soap, carnauba wax, cobalt, zirconium and manganese octoate dryer.

Pretreatment

Substrates must be dry (**wood moisture below 12%**), clean, free of dust and grease. Final sanding with grit size P 220 or finer!

Application

The product can be applied cold or warm (up to max. 80 °C) by spraying, by roller or by brush. Wooden surfaces additionally heated with infrared light (max. 40-45 °C) ensure a high penetration depth and good saturation and therefore provide resistant and long-lasting surfaces. Allow to soak in shortly (depending on the type of system or the application method) and spread or remove any residues not soaked in. Additional surface quality is obtained by applying a second coat of the same product or BIOFA Hartwachs (Hard Wax) 2061, solvent-free.

Carry out a preliminary test!

Important: Provide optimum fresh air circulation during product application and drying!

Cleaning of tools

Clean with BIOFA Verdünnung (Thinner) 0500.

Drying

Dry and recoatable after approx. 6-12 hours (20 °C / 50-55 % relative air humidity). Fully dry after 7-10 days.

Consumption/spreading rate per coat

Approx. 20-30 ml/m² or 35-50 m²/l, but strongly depends on the application method and the substrate's absorbency.

Storage

Cool and sealed airtight. Skin formation is possible. Remove skin prior to use. If necessary, sieve oil.

Safety instructions: Attention! Store work materials such as rags, sponges, clothes, sanding dust, etc. soaked with oil in airtight metal containers or rinse, spread and allow to dry on non-inflammable surface (**risk of spontaneous ignition!**). The product itself is not self-igniting but inflammable. Keep out of the reach of children. Only use in well ventilated areas. **Wear fine dust respirator when sanding!** The natural raw materials used may cause type-specific odour!

Disposal

Dispose of liquid product residue at collection points for old paints/varnishes or dispose of according to locally applicable regulations. Small quantities of residue and soaked work materials can be disposed of along with domestic waste after drying. Only recycle cleaned or completely empty packaging with cured deposits or dispose of according to locally applicable legal regulations. Uncleanable packaging and packaging not emptied appropriately must be treated and disposed of like the product!

Waste Code according to European Waste Catalogue: 08 01 12

The data and information provided in this technical data sheet are binding. If it is necessary to deviate from these provisions, the Application Technology Department of BIOFA must be consulted in advance. The general rules for structural engineering are to be complied with. With publication of this technical data sheet all previous data sheets regarding this product are no longer valid.