



Oil-Wax

solvent-free, mat

2,5 l - 10 l



Clear primer and topcoat for furniture.

For absorbent surfaces made of wood, three-layer panels, FU, MDF, and OSB panels.

- fully disclosed
- made with natural ingredients
- colorless
- breathable and antistatic
- durable
- Complies with the EN 71 Part 3 toy safety standard as well as the DIN 53 160 standard for resistance to sweat and saliva

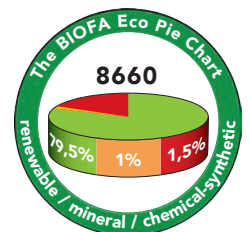


Features:

Spray oil-wax is used to finish wooden surfaces in the furniture industry. The product can be applied cold or warm by spraying, rolling, or brushing, although it is particularly well-suited for cold spraying. It consists of high-quality, natural raw materials, is solvent-free and colorless, and produces durable, breathable, and antistatic surfaces. Thanks to its excellent penetration, it revitalizes and enhances the natural structure and tone of the treated wood.

Ingredients:

Flaxseed oil, soybean oil, safflower oil, walnut oil, olive oil, beeswax, rice bran wax, thickeners, carnauba wax, silica, manganese and iron drying agents.





Steps:

1. Preparation: The surface must be dry (wood moisture content below 12%), clean, and free of dust and grease. Finish with 220-grit sandpaper or finer!

2. Application: Apply the spray oil-wax cold or warm by spraying, rolling, or brushing, and spread it evenly. For better penetration, the product can be heated to a maximum of 40°C. Wood surfaces additionally heated by infrared light or warm air (max. 40-45°C) result in even greater penetration of the oil-wax and optimal saturation of the surfaces, leading to an even higher surface quality. Wipe off any excess that has not penetrated. The surface can be polished if desired. For highly absorbent woods, a second coat of BIOFA Spray Oil-Wax is applied if necessary.

Important: Conduct preliminary tests!

Ensure optimal fresh air circulation during application and drying! Do not apply at temperatures below 16°C!

3. Cleaning tools: Clean immediately after use with BIOFA Brush Cleaner 0600 (solvent-free) or Thinner 0500.

Recommended tools:



- 009949 / 009934** Flat brush 50 mm / 70 mm for oil-based products
- 009951 / 009980 / 009982** Microfiber Paint Roller
100 mm / 180 mm / 250 mm
- 009952 / 009996 / 009954** Roller brackets for 100-120 mm / 180-200 mm / 250-270 mm rollers
- 009973** Handle for paint roller and flat brush
- 0500** BIOFA Thinner for cleaning tools

Drying:

Dry to the touch after 18 hours and can be recoated after approximately 24 hours. Full cure takes 7-10 days (20°C / 50-55% relative humidity).

Coverage per application:

Approx. 20-30 ml/m² or 35-50 m²/l, but this depends heavily on the application method and the absorbency of the substrate.

Storage:

Store in a cool place and keep tightly closed. A skin may form on the surface. Remove it before using again. Strain the oil if necessary.

Container:

Tin buckets with a white interior coating

Disposal:

Dispose of liquid product residues and containers that have not been completely emptied and cleaned at a collection point for used paints and varnishes, or dispose of them in accordance with applicable local or national regulations. Small residual amounts and soaked work materials can be disposed of with household waste after they have dried. Only put completely empty and clean containers in the recycling.

Waste code according to the European Waste Catalogue: 08 01 12

Safety instructions:

Store work materials and clothing soaked with the product in airtight metal containers, or rinse them with water and spread them out to dry on a non-flammable surface—(Risk of spontaneous combustion!) The product itself is not self-igniting.

Keep out of reach of children. If medical advice is needed, have the product container or label at hand. Avoid contact with eyes, skin, and clothing. If product comes into contact with skin, wash thoroughly with soap and water.

When applying by spraying, do not inhale the spray mist and wear appropriate respiratory protection (combination filter A2/P2). When sanding, use respiratory protection (dust filter P2). Ensure adequate skin protection. Do not allow the product to enter the sewer system, waterways, or soil. The natural raw materials may have a characteristic odor!

Safety data sheet available upon request.

8660 contains a maximum of 1 g/L of VOC