



Worktop Oil 2052

solvent free

150 ml - 375 ml - 1 l - 2,5 l - 10 l



Durable coating and repair for tables, countertops, desks and toys for a warm and silky feel

- Crystal Clear Ingredient Declaration (www.biofa.de) and low-emission
- Made from natural raw materials
- 97% renewable and mineral ingredients
- Solvent-free and breathable
- Enhances the wood grain and natural color
- Stain resistant, dirt and water repellent
- Meets DIN 53160 (fastness to perspiration and saliva)
- Meets En 71,3 and 9 (safety of children's toys)
- Certified Food Safe

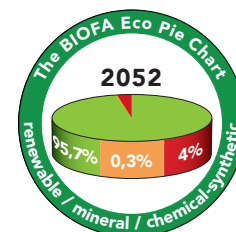


Properties:

BIOFA Worktop Oil is a premium blend of natural oils and resins. It rejuvenates the natural structure of the surface and results in an open-pore, silky, durable, dirt and water-repellent finish. The oil seeps deep into the wood structure for long time protection. Use BIOFA® Worktop oil to help repair oiled or varnished surfaces, such as old and scratched tables. Can be used on cutting boards. The natural oils can develop a characteristic odor during drying.

Ingredients:

Linseed oil, Wood oil, castor oil - colophonium resin blend, food grade micro-wax, balsam essential oil, clay, anti-foaming agent, zirconium, calcium, and manganese drying agents, antioxidant.



Directions for Use:

1. Preparation The substrate must be dry (max. moisture content: 12%), and clean; Remove residues with alcohol as needed. Sand with 150-180 grit sandpaper or equivalent.



2. Base coat Apply with a brush, roller, sponge or sprayer. Allow to set for 20-30 minutes.

Remove excess oil and massage the surface with a green pad. Polish with a white pad for the final finish.

3. Intermediate and topcoats Apply a second coat on the following day. Extremely absorbent substrates may require an additional coat.

4. Equipment cleaning Clean immediately after use with BIOFA Thinner 0500 or BIOFA Brush Cleaner 0600 and water

5. Cleaning and maintaining the finish Use a soft, dry rag. For wet cleaning, use NACASA® All-Purpose Clean-er 4010. Apply Oil sparingly to scratches and scrapes for repair or maintenance.

Important:

Do not use excessive oil and do not allow puddles to remain on the surface. Ensure proper ventilation during use. Do not use below 16°C.

Recommended Equipment:



1. **009949 / 009934** Flat brush, professional quality 50 mm / 70 mm for oily-based products
2. **009951 / 009980** Varnish roller microfiber 100 mm / 180 mm
3. **009952 / 009996** Roller bracket 100 mm / 180 mm rollers
4. **009963 / 009925** Pad green grit 180 Ø 150mm / pad brown Ø 150mm with adhesive fleece for use by hand or with a polishing machine
5. **009974 / 009984** Pad white Ø 150mm / pad white with adhesive fleece Ø 150mm for buffing
6. **0600** BIOFA Brush Cleaner for cleaning the working equipment

Drying:

Dry to touch in 6-12 hours and retreated in 16-24 hours. Heating and air circulation will accelerate drying. Cold, high ambient humidity or substrate moisture, tannin-rich woods, tropical woods, and cork may slow drying

Consumption/yield

1st coat: approx. 25-35 ml/m² or 30-40 m²/l.
2nd and 3rd coat each 5-10 ml/m² or 100-200 m²/l.
Consumption varies, depending on the substrate.

Storage:

Keep cool, dry and properly sealed. If skin forms, re-move prior to use.

Revision date: 2022/11

Containers:

Glass bottle 150 ml
Coated metal containers 375 ml, 1 l, 2,5 l, 10 l

Disposal:

Discard liquid product remnants in compliance with local statutory regulations. Minor leftovers and soaked processing materials can be disposed in the household waste after drying out. Only recycle fully emptied and cleaned containers. Do not release into the environment or sewers

European Waste Classification: 08 01 11*

Hazard warnings and Safety instructions:

Poisonous for water organisms with long-term effect. The natural balsam turpentine oil can cause allergic reactions. Call +49 7164-9405-0 for allergen information. Store processing materials and clothing soaked with product in air-tight metal containers, or soak in water, then spread out and allow to dry on non-combustible ground (risk of auto combustion!) The product itself is not flammable. Keep away from children. Read label before use. If medical advice is required, have the packaging or identification label ready. Avoid contact with eyes, on skin, or on clothing. Wash from SKIN with plenty of soap and water. Ensure thorough ventilation during application and drying. Do not inhale vapors or mist. When spraying, ensure that there is adequate ventilation, respiratory (A2/P2 filter) and skin protection. Wear a fine dust P2 mask when sanding!

Safety data sheet available upon request.

2052 contains max. 10 g/l VOC.

SHI product passport:

Healthy living - find products - certify buildings

All relevant product qualities regarding health compatibility and environmental impact of the product, which are required to achieve sustainable building certifications, can be found in the SHI product passport.

This QR code will take you to the SHI product passport for BIOFA Worktop Oil 2052:

