

BIOFA Parkett-Finish (Parquet Finish) Art. No. 2063

Properties

BIOFA Parkett-Finish is a solvent-free, colourless, silk gloss hard wax for wooden and cork floors. It is water- and dirt-repellent, moisture-vapour permeable, hard-wearing, saliva- and perspiration-proof and antistatic. The wax layer may contain a tint typical of linseed oil. Do not use on waxed surfaces without oil primer because there is a risk of stain formation!

Ingredients

Linseed oil, carnauba wax, ricin oil, colophony resin ester, cobaltbis(2-ethylhexanoate), zirconium- and manganese octoate-drying agent, antioxidants.

Instructions for use:

1. Pretreatment

Substrates must be dry (wood moisture below 12%) and clean. Pretreat substrates with mit BIOFA Universal Hard Ground, solvent free 3755 or BIOFA Parkettöl spezial (Special Parquet Oil) 2059 to obtain a hard-wearing finish.

2. Application

Apply small amounts of BIOFA Parkett-Finish onto the surface, distribute with a white pad and polish. The parquet finish can also be professionally applied with a double-blade stainless steel spatula, the surface surplus be removed and the finish be polished with a white pad. Only treat large surfaces (> 50 m²) partially or work with two people to prevent premature drying. The material can also be applied manually to small surfaces with a cloth. **(Observe safety instructions!)** Make sure that the finish is polished thoroughly and evenly. If necessary, repeat the process.

Important: Carry out a preliminary test! Provide optimum fresh air circulation during product application and drying! Do not use under 16°C!

3. Cleaning of tools

Clean with BIOFA Verdünnung (Thinner) 0500 immediately after use.

Drying

Can be walked on and worked after 12-16 hours. Can bear regular loads with caution after 2 days and completely dry and capable of bearing regular loads after 7-10 days (20°C/50-55 % relative humidity).

Maintenance instructions

Only walk on carefully during the first two days. Cover areas that are walked on with paper or cardboard. Only clean dry at the beginning. After approx. 4 weeks, clean damp with NACASA 4010 and apply NAPLANA 2085 or NAPLANA Plus anti-rutsch (antislip) 2086 for maintenance. Carry out further maintenance and care depending on requirements. Recondition worn surfaces with BIOFA Parkett-Finish 2063.

Consumption/spreading rate per coat

10-15 g/m² or 60-100 m²/l.

Storage

Cool, dry and sealed airtight. Skin formation is possible. Remove skin prior to use.

Container size

0.75 l / 2.5 l metal containers.

Safety instructions

Attention! Store work materials such as rags, sponges, clothes, sanding dust, etc. soaked with the product in airtight metal con-

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tainers or rinse, spread and allow to dry on non-inflammable surface (**risk of spontaneous ignition!**). The product itself is not self-igniting. Keep out of the reach of children. Only use in well ventilated areas. Contains cobaltbis(2-ethylhexanoate. May cause allergic reactions. Provide for sufficient skin protection! Wear fine dust respirator when sanding! There may be an odour typical of the natural raw materials

Disposal

Dispose of large amounts of pasty 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!

VOC identification according to Decopaint Directive and ChemVOCFarbV (Directive on the limitation of emissions of volatile organic compounds due to the use of organic solvents in paints and varnishes):

EU limit value (cat. A/f): 700 g/l (2010)
2063 contains 1 g/l VOC.

GISCODE: Ö 10

Waste Incineration Ordinance[AVV]-
Waste Code according to European Waste Catalogue: 08 01 12

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