



Beeswax Balm

Natural waxing of wood surfaces

Beeswax Balm is for the basic treatment and maintenance of untreated, stained or lye treated wood surfaces indoors (especially for furniture and toys). Bees' Wax Balm is suitable for all wood species. The wax treatment gives the wood a dirt resistant and cleaning friendly surface.

- Creates a smooth finish on interior woodwork
- Water and dirt-resistant
- Enhances the natural structure of the wood
- Natural wax treatment of smaller wood surfaces

Application area

For the wax treatment of unfinished, stain- or lye treated wood surfaces (typically trays, wood accessories and smaller pieces of furniture). Beeswax Balm is not suitable for flooring.

Work description

Preparation

Before the application of Beeswax Balm, the wood must be clean, free from grease and completely dry. TIP: To obtain a hard-wearing surface, raw wood may have an initial finish with oil before it is treated with Beeswax Balm.

Always Remember

Always remember to test on a less visible spot to check the compatibility of the surface with the product.

Treatment

Apply Beeswax Balm with a lint-free cotton cloth in a thin and even layer. After a drying time of approx. 30 minutes the wood may be after polished with a cotton cloth or polishing vlies.

Drying time

Drying time: 1-2 hours at 20°C

Technical data

VOC: 0 g/l, maximum VOC content (A/i (WB)): 140 g/l.

Density: 0.80-0.85 g/ml.

Shelf life: 5 years

Application Temperature: +15-30°C and approx. 50% air humidity.

Coverage: 25-40 m²/L

Colours: Natural

Cleaning of tools: Use turpentine

Storage: +10-25°C. Keep out of reach of children. Do not expose to heat (e.g. sunlight). Store frost-free during winter and cool during summer.

Packaging: 250 ML

Dilution: Undiluted

Odour: Faint

Solid content: 95-100%

Maintenance and related products

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Maintaining and cleaning

Maintenance is done with Beeswax Balm as needed.

This information is based on extensive laboratory testing and practical experience. Because the conditions under which the product is used are often beyond the control of WOCA Denmark, we can only guarantee the quality of the actual product. WOCA Denmark A/S accepts no liability for incorrect use and handling of the product. In principle, this product can be considered an intermediate product, as results depend on construction, the nature of the surface, pretreatment, temperature, air humidity, application etc. WOCA Denmark A/S reserves the right to change the product and the stated information without notice. This label/product description replaces all previous versions.