

biopin® | Furniture

Product No: 07

Beeswax

General product description

Product description	Product description bio pin Beeswax is a wax mix for to protect and enhance interior woods. Surfaces treated with beeswax obtain a smooth and gloss gloss. Bees wax creates a smooth surface with a gloss gloss. Treated wood is water antistatic, repellent and breathable.
Areas of application	bio pin Beeswax can be used as wood polish as well as to restore faded and scratched surfaces of interior soft and hard woods which have already been treated with oil, wax or wood stain. Beeswax is ideal for toys and for polishing shoes.
Constituents	Binding agent: bees wax, carnauba wax Solvent: essential citrus oil
Colours	Transparent
Storage	Keep tightly closed and out of the reach of children. Store in cool but frost-free and dry conditions.
Shelf-life	Almost unlimited; a change of colour over time does not affect the quality of the product. Dried up wax can be restored by warming it up in a water bath and carefully adding bio pin Thinner. (Danger! do not use direct heat!)
Can sizes	250 ml, 5.0 l
Class of risks	VbF A II (flammable)
Technical Data	
Specific weight	Approx. 0.87 g/ml
Viscosity	Creamy
Flash point	Approx. 46 °C.
Coverage	Approx. 20-40 ml/sq metre
Drying time	Can be polished after approx. 10-20 min. at room temperature. Achieves final hardness after several hours.
How to use	
Suitable Surfaces	Wood and wooden construction materials, cork, unglazed clay surfaces (no floors) as well as smooth leather.
Surface requirements	The surface must be dry and free of dust and grease.
Preparation	Rub off resinous and tropical woods with bio pin Thinner. Pre-treat any highly porous or previously painted surfaces by applying one coat of bio pin priming oil or diluted bio pin Linseed Oil.
Finishing coat	Apply thin, even layer of beeswax along the grain.
Further treatment	To achieve a gloss finish buff off with lint free cloth or polishing brush by applying slight pressure. Make sure cloth does not give off colour.

Beeswax

Restoration wood	Clean worn or damaged areas and restore surface by applying thin layer of wax with lint free cloth. Polish surface to achieve glossy finish.
Application	Do not treat with abrasive cleaning agents. Do not leave liquids to dry on waxed surface but remove spills immediately.
Leather care	Beeswax can be used to treat leather shoes and all other smooth leather surfaces. Apply thin layer of wax on surface, leave to dry for a short while then polish leather. Beeswax may deepen the colour of the leather when applied. Leather goes back to original colour once the wax has dried.
Cleaning of tools	Clean tools with bio pin Thinner.
Treatment advice	If wax layer is too thick drying time increases considerably and cracks and joints may have a milky appearance. For the treatment of stripped furniture please check the information of the paint stripper manufacturer. Surfaces treated with an alkaline agent (eg potash or caustic soda) must be carefully washed and neutralised with a vinegar solution prior to waxing.
Safety advice	Keep tightly closed and out of the reach of children. This product contains essential citrus oil. This product must not be swallowed. In rare cases direct contact with the wax can lead to irritation of the skin and allergic reactions. Inhaling of concentrated vapours may cause dizziness, nausea or headaches. Keep workplace well ventilated.
Disposal of product	Completely dried remnants of this product may be disposed of in the normal way. Empty tins can be recycled.