



NATURHAUS Hard Wax Crème

Product information:	NATURHAUS <i>Hard Wax Crème</i> is a solvent-free material for the finishing of highly stressed wooden surfaces in interior environments, such as floors, stairs, work and table tops, furniture). The open-pored, hard-wearing dried surface is dirt and water repellent, antistatic, and resistant to heat up to 120°C. <i>Hard Wax Crème</i> has been developed especially for the treatment of structured wooden surfaces.			
Ingredients:	Linseed oil, beeswax and carnauba wax, lead-free driers (Co, Zr, Ca fatty acid salts) with < 0.1 % fatty acid cobaltate.			
Pre-treatment	Depending on the required load-bearing properties of the coated surface, following priming NATURHAUS products are at your choice: <i>ECO Sealing Primer</i> (waterborne) or <i>Hard Oil High Performance</i> . In general, NATURHAUS <i>Hard Wax Crème</i> can be applied as a finishing coat on all oiled wooden surfaces. More detailed information is available upon request.			
Application:	Before starting, remove protective film or any formed skin from the product and make sure that the surface to be treated is adequately prepared (dry, clean and free of contaminants such as grease). NATURHAUS <i>Hard Wax Crème</i> is best applied by a lint-free cloth, ball rag or a finishing spatula. Take care to apply thinly and evenly. Directly after, the surface should be thoroughly polished in with a dry cloth or brush or, for larger areas, with an orbital sander respectively a single disc floor polisher, using a green or white (super) pad. For more detailed information, please consult our technical service. Clean working utensils with NATURHAUS <i>Resin & Oil Thinner</i> or <i>Resin & Wax Remover</i> . It is the user's responsibility to take care of the coated surface by regularly checking, refreshing and maintaining it. On substrates with unknown properties always carry out a pre-test.			
Drying:	When the polishing step has been finalized the surface must feel dry. Approx. 12 hours later the surface can already be lightly loaded. The final resistance properties are achieved after a curing time of about 14 days (20°C, 65% rel. hum.). Until then the surface should only be dry-cleaned and not permanently covered with e.g. carpets or blankets.			
Physical properties:	Density: approx. 0.92 g/ml; Consistency: pasty.			
Coverage:	70 - 150 m ² /l (6 - 13 g/m ²), depending on the absorbency of the surface and application method. (In case of industrial roller application: 200 – 400 m ² /l or 2 – 5 g/m ²).			
Care and maintenance:	Please refer to our instruction <i>Clean and Care instructions for furniture resp. stairs and floors</i> .			
Storing:	Keep the original container tightly closed and store in a dry, cool, frost-free and well ventilated area. The product can be stored for at least 2 years.			
Hazard identification:	The product does not require labelling in accordance with (EC) No 1272/2008 (GHS).			
Security information:	Keep out of the reach of children. Do not allow the product to enter drains, surface waters and groundwater. Danger of self-ignition: Spontaneous ignition possible through autoxidation of crumpled cloths soaked or moistened with the product. Therefore spread out and allow soaked cloths dry completely in contact with air before disposal or keep stored under water during several days. Do not use in spray cabins where nitrocellulose lacquers are processed			
Disposal information:	The product and its uncured residues may not be mixed with household waste and other waste materials. Cloths and other materials soaked or impregnated with the product may only be disposed of with household waste or taken to an incineration plant when completely dried. Re-use or recycle completely emptied and cleaned packages. For further information, please refer to our EC material safety data sheet.			
Product No:	01081			
Pack size,	100ml	250 ml	2.5 l	10 l
Container material:	PBL *	PBL *	tinplate	tinplate

*) PBL: Plastic Barrier Laminate (multi-layered plastic tube)

The information herein is given in good faith. The attention of the user is drawn to the possible risks incurred by using the product for any other purpose other than that for which it is intended. No warranty, express or implied, is made. In case of ambiguities between the German and the English version, the actual German version will be valid. (Version 001 / April 2015)