

Legno Wachs

7008

Universal wax for furniture and interior finishing for DIY and trade

	PRODUCT DESCRIPTION	
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General	Easy to use, fast-drying wax for the treatment of both hardwoods and softwoods. Gives the wooden components that are treated an elegant matt effect and a pleasant, velvety soft feel. Antistatic. Hardening is achieved by absorption of oxygen from the atmosphere (oxidative drying).	
Special properties and standards	• ofi certificate (No.: 403.400) Classified as not self-igniting!	
	• French ordinance DEVL1104875A Marking of construction coating products for their emission of volatile pollutants: A+	
Application area	For the surface treatment of surfaces in furniture and interior finishing that are subject to a normal or lesser degree of wear, e.g. bedroom and living room fittings, wall panelling or wooden ceilings.	
	Not suitable for use in splash water areas!	
Substances contained	Modified vegetable oils, waxes, mild-odour solvents, lead-free and cobalt-free drying agents.	
	PROCESSING	
Processing instructions	 Please stir the product before use. The product is ready to use. The temperature of the product and object, and the room temperature must be at least +10 C. The optimal conditions for use are between 20 - 25 °C with a relative atmospheric humidity between 40 - 60 %. Apply the product and leave a short time to take effect and then carefully wipe of the excess with a cotton cloth or pack of gauze in the direction of the fibre. The formation of a film must be avoided at all costs! Apply a maximum of one thin coat of this product to the inner surfaces of furniture and cabinets on account of possible odours. The dried surfaces are brushed out with a smoothing brush (fibre/leather combination) or a machine-brushed aggregate in the direction of the structure, so that a silk-gloss surface with a velvety handle is achieved. 	

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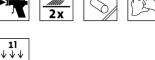
Our instructions are based on the current state of knowledge and are intended to advise the buyer/user to the best of our knowledge, but must be individually adapted to the areas of application and processing conditions. The buyer/user is responsible for deciding on the suitability and use of the supplied product, which is why we recommend that a sample be produced to check the suitability of the product. In all other respects, our General Terms and Conditions of Sale apply. All previous data sheets lose their validity with this edition. We reserve the right to make changes to container sizes, color shades and available gloss levels.

- **Attention:** Care should be taken to sand the wood uniformly and to apply the product evenly!
- **Important:** With hardwoods and tropical woods that are rich in active substances, we strongly recommend doing a test treatment with Legno Wachs (7008) before proceeding.
- Any change in the processing sequence, environmental conditions, nonobservance of instructions or the use of products not listed may have an unfavourable effect on the result.
- Please read and take note of our working guidelines ARL 013 Safety measures required for the use of oils and waxes that dry by oxidation and ARL 160 Working guidelines for oils and waxes.

Application technique

15-30m²





	Cup gun	Brushing	Rolling	Wiping
Spraying nozzle Ø (mm)	1,8	-		
Vaporizer Air (bar)	2 - 3	-		
Yield per application (m²/l)	15 - 30			
Applied quantity per application (g/m²)	30 - 50	- 50 -		

The stated yield includes spray loss.

The shape and surface condition of the workpiece as well as the type of application influence the actual consumption. Accurate values for consumption must be obtained by applying trial coats in advance.

Drying times (at 23 °C and 50 % rel. humidity)	Follow-up treatment	6 hour(s)			
	Thoroughly dried	7 day(s)			
	The figures given above are reference values. Drying depends on the substrate, layer thickness, temperature, air exchange, relative humidity, stacking pressure and stacking conditions.				
	To ensure perfect drying, good room ventilation must be provided. Low ventilation, e.g. from dense stacking, delays drying.				
	Lower temperatures and/or high level of atmospheric humidity can increase the drying time.				
	On types of woods rich in extracts (such as oak, iroko), drying may be delayed.				
Cleaning the working equipment	With Legno-Reiniger (7003) or Adlerol-Terpenting after use.	ölersatz (7231) immediately			
7003 7231					
	SUBSTRATE				
Type of substrate	SUBSTRATE Fine-pored and coarse-pored hardwoods and softw	woods.			
		olding the paint, free from ne, resin etc. and free from			

Substrate preparation	Sand the wood in stages up to Grit size 180 - 240
	PROCESSING STEPS
Basic treatment	1 x Legno Wachs (7008)
	If stronger accentuation of the wood grain is desired, we recommend Legno Öl (7006).
Intermediate sanding	Slight smooth sanding: Grit size 280 – 360
	Remove sanding dust.
Final treatment	1 x Legno Wachs (7008)
	CLEANING AND MAINTENANCE
Cleaning	Clean with water, Clean-Möbelreiniger (7202) or a mild household detergent. Use Legno Reiniger (7003) for greasy stains.
	Cleaning must be carried out at the earliest 14 days after application of the oil/wax/hard wax oil.
	Abrasive cleaning agents should not be used.
Maintenance	For retouching work and maintenance apply 1 coat of Legno Wachs (7008) and remove the excess.
	ORDERING INFORMATION
Size of trading unit	750 ml, 5 l
Supplementary products	Adlerol-Terpentinölersatz (7231) Clean-Möbelreiniger (7202)
	Legno Öl (7006) Legno Reiniger (7003)
	Please refer to the corresponding technical data sheets of the products.
	FURTHER DETAILS
Durability / storage	Min. 1 year(s) in the original sealed containers.
mit in the second secon	Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).
	We recommend to transfer the contents of open containers to smaller ones in order to prevent gelling / skin formation.
Giscode	Ö60

Safety informationThe inhalation of paint aerosols during spray application must generally be
avoided. This is ensured by the proper use of a respirator (combination filter
A2/P2).When sanding, use at least a P2 dust filter as personal safety equipment to
protect against abrasive and wood dust.Using the product in spraying booths, which are contaminated with
nitrocellulose-containing spray dust, is prohibited owing to the risk of self-
ignition!Further information on the subject of safety during transport, storage and
handling as well as disposal can be found in the relevant safety data sheet.
The current version can be accessed on the Internet at www.adler-lacke.com.