



## Liquid Wax

Liquid cleaning and maintenance wax, made from high quality natural waxes, such as natural beeswax, carnauba and candelilla wax. For parquet, wooden and natural stone floors



**Application:** This product cleans, protects and nourishes wooden floors, furniture, beams, waxed doors, natural stone, rustic tiles, Burgundy stone, etc.

- Does not alter the colour of natural stone;
- Dissolves old layers of dirty wax;
- Adds a new depth of colour to old waxed floorboards;
- Easy to apply without any seams;
- Can be applied mechanically or by hand.

## Instructions

**Surface preparation:** The surface must be dry, clean and free of dust.

**Product preparation:** Shake well before use. Keep the product at room temperature for at least 1 day before application. Do not heat!

**Application:** Use a wax applicator, paintbrush and/or rotating machine fitted with a red pad. Apply DevoNatural Liquid Wax generously to the floor, using a wax applicator or mop. Allow to take effect for 10 - 15 minutes. Then remove any old dissolved wax using cloths. However, do not dry the floor completely. Continue to work with the rotating machine fitted with thick red or black pads, in order to remove any remaining wax residues. Then clean and dry the floor using cloths. Finally, polish the floor again, if required, using a rotating machine fitted with a thick white pad.

**Drying time:** 12 hours at room temperature

**Finish:** If required, highly absorbent porous floors can be post-treated after 12 hours, by applying DevoNatural Solid Wax. For the application method, see the DevoNatural Solid Wax technical data sheet.

**Working temperature:** Optimal workable at room temperature

**Consumption:** 5 - 10 m<sup>2</sup>/litre

**Clean tools:** Using turpentine or white spirit

**Maintenance:** Clean the floor while dry, using a vacuum cleaner or duster. Do not use a damp mop! Extra wax should occasionally be applied to areas where people frequently walk, using DevoNatural Solid Wax or DevoNatural Liquid Wax. So that your floor lasts longer, wax regularly using a machine fitted with a thick white or cotton pad.

**Shelf life:** Minimum 24 months if kept in properly sealed packaging at room temperature

**Disposal:** Any left-over product should be handled as chemical waste and properly disposed of, in compliance with local regulations.

# Liquid Wax

## Technical properties

<b>Description (type):</b>	Liquid cleaning wax for maintaining waxed floors	
<b>Base:</b>	Natural beeswax, carnauba wax, candelilla wax, silicone resin, white spirit and turpentine. Aliphatic and aromatic hydrocarbons	
<b>Characteristic properties:</b>	Dissolves old layers of dirty wax and re-protects the floor. Can also be used to remove marks left behind after waxing.	
<b>Application:</b>	The surface must be dry, clean and free of dust.	
Surface:	20 °C	
Material temperature:	40 – 70%	
Air humidity:		
Material moisture content:		
Product preparation:	Shake well before use. Keep at room temperature for at least 1 day before application. Do not heat!	
Pot life:	Not applicable	
Application:	Using a wax applicator, paintbrush and/or rotating machine fitted with a thick red or white pad	
Diluent/Cleaning liquid:	DevoNatural Diluent	
Consumption/covering power:	5 – 10 m <sup>2</sup> /litre	
Coat thickness:	Not applicable	
<b>Physical and chemical properties:</b>		
Colour(s):	Transparent/whitish	
Odour:	Turpentine, conventional wax	
Consistency:	Thick liquid at room temperature.	
Dynamic or kinematic viscosity at 20 °C:	> 20 sec 4 mm	Method: DIN53211
Specific weight 20 °C/density:	0.88 g/cm <sup>3</sup>	
Solids by weight:	11 %	Method: calculation
VOC content:	89.0 % organic solvents	Method: calculation
Drying at 20 °C/65% HR:	12 hours at room temperature.	
Fully dry after:	12 hours, remains workable	
Gloss (H. 60 °):	Depending on application, up to high gloss	
pH at 20 °C:		
Water soluble at 20 °C:	No	
Vapour pressure/20 °C, mBar:	Not applicable	
Flash point:	< 55 °C	
Spontaneous combustion temperature:	Not applicable	
Shear strength:	Not applicable	
Shelf life:	Unlimited at room temperature, if kept in properly sealed packaging	
<b>Safety:</b>	<p>Inflammable. May cause irritation to the respiratory tracts. May cause sensitivity if it comes into contact with the skin. Harmful to organisms living in water and likely to cause harmful long-term effects to aquatic environments. Repeated exposure may cause the skin to become dry and cracked. Inhalation of vapours may cause drowsiness and dizziness. Avoid contact with the skin. If the product comes into contact with the eyes, wash immediately with lots of water and consult a specialist. Wear suitable gloves. If adequate ventilation is not possible, wear appropriate breathing apparatus. Only use in well ventilated areas. Avoid any discharge of the product into the environment. Consult the special instructions/safety data sheet. Do not inhale the vapours.</p> <p><b>Contains:</b> Turpentine, oil</p> <p><b>Symbol:</b> Irritant / <b>Symbol:</b> Harmful to the environment</p> <p>For further information, see the safety information sheet (MSDS).</p>	
<b>Environmental information:</b>		
Bio-degradable:	No	
Disposal:	Any left-over product should be handled as chemical waste and properly disposed of, in compliance with the local regulations.	
<b>Delivery/Transport:</b>		
Available packaging(s):	1 litre	
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