



# OLI-NATURA

Oils & Waxes for indoors and outdoors

Technical Datasheets

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natural\_oiling



## OLI-NATURA Hartwachsöl / Hard Wax Oil

OLI-NATURA Hard Wax Oil is a special oil and wax combination for the surface treatment of interior woodwork. While the oil penetrates deeply into the wood, the wax remains on the surface producing a silk matt shine, which can be further intensified by polishing. The surface thus consolidated is easy to maintain, and resistant to dirt and water. As the pores of the wood are not sealed, the wood is still able to breathe.

### Properties

- suitable for nearly all wood types
- easy application, by machine and manually
- impregnates and protects
- anti-skid
- water repellent
- comfortable room climate
- partially repaintable
- Giscode Ö 60

### Test Standards

- in compliance with the EU Decopaint Directive
- DIN 531160 (sweat and saliva resistant)
- DIN EN 71-3 (safe for children's toys)
- free of formaldehyde and aromatic compounds
- does not contain biocidal substances or preservatives

### Areas of application

For the basic treatment of untreated wooden, cork and OSB floors as well as interior stairs, doors and worktops.

### Ordering information

OLI-NATURA Hard Wax Oil 710 009 18  
Container sizes 3 / 1 ltrs

### Composition

Modified plant oils and waxes, such as linseed oil and carnauba wax; disaromatized hydrocarbons; lead-free drying agents.

### Shelf-life/Storage

Shelf-life in factory sealed containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

#### Application by roller or brush:

1. Sand the wood gradually with grit sizes 80/100/120. The surface must be clean, dry and free of grease, oil, wax and dust. With wooden floors we recommend you to fill the joints with OLI Joint filler and sanding powder before the final sanding.
2. Work fractionally on large areas, stir or shake the Hard Wax Oil well and pour it carefully on the surface. Depending on the absorbency of the wood, the coverage is approx. 40-50 g/sqm. Then spread thinly and evenly with a broad brush, spatula or a mohair roller.
3. Leave the Hard Wax Oil to penetrate for 20 to 30 minutes. If necessary, pour additional oil on those areas where it has been absorbed faster. Then rub it in by brush or by using a single-disc machine with a beige or white pad until the surface no longer appears wet. Remove surplus Hard Wax Oil with a squeegee or cotton cloth.
4. After a drying time of 6 to 8 hours, repeat the application as described in steps 2 and 3.
5. Depending on the humidity and the temperatures, the oil is fully hardened after 2 to 3 days. Protect the surface from water during this time.

### Annotations

- Do not apply at floor temperatures below +12°C.
- Drying data refer to measurements under everyday conditions of +20°C and 50% humidity.
- Sand damaged areas well and apply 1-2 coats of Hard Wax Oil.
- Danger of spontaneous combustion! Clean the cloths/pads immediately after use or submerge in water.

### After-treatment and care

Use OLI-NATURA Care Wax for first care and reconditioning. For common maintenance cleaning we recommend OLI-NATURA Wood Soap.

**i** Our verbal and written recommendations for application can only provide non-binding advice. They are based on our experiences and the current state of knowledge with regard to practical use. These recommendations, however, do not release the user from the obligation to test the suitability of the product for the intended purpose and application himself. This statement supersedes all previous versions. Date: February 2008.



## OLI-NATURA HS Hartwachsöl / HS Hard Wax Oil

OLI-NATURA HS Hard Wax Oil is a highly wear-resistant high solid oil and wax combination for the professional basic treatment of wooden, parquet and cork floors in the interior. The product is VOC-free and has a proportion of solids of nearly 100%. While the oil penetrates deeply into the wood, the wax remains on the surface producing a silky gloss that can be further intensified by polishing. The surface thus consolidated is extremely wear-resistant, durable, easy to maintain as well as resistant to dirt and water. The pores are not being sealed so that the wood is still able to breathe and produces a healthy room climate. OLI-NATURA HS is workable longer than conventional hard wax oils and can be worked in with a pad also after 90 minutes. Therefore this impregnation is ideally suitable for large areas in the public/commercial sphere.

### Properties

- suitable for nearly all wood types
- low viscosity, therefore easy application
- impregnates and protects
- anti-skid
- water repellent
- comfortable room climate
- partially repaintable
- absolutely natural, healthy room climate
- Giscode Ö 20

### Test Standards

- in compliance with the EU Decopaint Directive
- DIN 53160 (sweat and saliva resistant)
- DIN EN 71-3 (safe for children's toys)
- free of formaldehyde and aromatic compounds
- does not contain biocidal substances or preservatives

### Areas of application

For the basic treatment of untreated wooden, cork and OSB floors, stairs, doors and worktops in the interior. We recommend a machine application.

### Ordering information

OLI-NATURA HS Hard Wax Oil 710 036 09  
Container sizes 1 ltr

### Composition

Natural, renewable primary products (wood oil, linseed oil, ricinus oil), lead-free drying agents, silicic acid, micronised waxes.

### Shelf-life/Storage

Shelf-life in factory sealed containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

1. Sand the wood gradually with grit sizes 80/100/120. The surface must be clean, dry and free of grease, oil, wax and dust. The finer the sanding, the lesser the wood roughens up. With wooden floors we recommend you to fill the joints with OLI Joint filler and sanding powder before the final sanding.
2. Stir up or shake the HS Hard Wax Oil well before use and pour it carefully on the surface (approx. 30g/sqm per coat). Then spread it thinly and evenly with a spatula or mohair roller. Work fractionally on large areas.
3. Leave the HS Hard Wax Oil to penetrate for 60 to 90 minutes. Then rub it in with oil brush or by using a single-disc machine with a white pad on wooden floors, until the surface is saturated and no longer appears wet. Remove surplus HS Hard Wax Oil with a cotton cloth, or a squeegee from larger areas.
4. After overnight drying, repeat the application as described in steps 2 and 3.
5. Depending on the humidity and the temperatures, you can walk on the floor after 24 hours, use it after 2 to 3 days. It is fully hardened after 8 to 10 days. Protect the surface from water during this time.

### Annotations

- Do not apply at floor temperatures below +12°C.
- Drying data refer to measurements under everyday conditions of +20°C and 50% humidity.
- Sand damaged areas well and apply 1-2 coats of HS Hard Wax Oil.
- Danger of spontaneous combustion! Clean soaked cloths/pads immediately after use or submerge in water.

### After-treatment and care

Use OLI-NATURA Care Wax for first care and reconditioning. For maintenance cleaning we recommend OLI-NATURA Wood Soap.

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## OLI-NATURA Projektöl / Project Oil

OLI-NATURA Project Oil is our universal oil made of modified natural resins with a 60% proportion of solids. It is suitable for all interior wooden surfaces. It can be applied with a brush, roller or airbrush. This does not only make it an ideal product for manual use, but also for efficient, semi-industrial mass production. This deeply penetrating oil has a colour intensifying effect, it produces an even protection from inside the wood and is therefore extremely resistant to wear. The wooden surface is still able to breathe, water repellent but permeable to vapour and moisture-regulating. Besides a colourless natural version, seven transparent UV-resistant colours are available. They are all intermixable and can be overcoated within a system of specific OLI-AQUA water-based lacquers.

### Properties

- easy application, by machine and manually
- suitable for in- and outdoor usage
- suitable for nearly all wood types
- impregnates and protects
- quick drying
- highly wear-resistant
- anti-skid
- Giscode Ö 60

### Test Standards

- in compliance with the EU Decopaint Directive\
- DIN 53160 (sweat and saliva resistant)  
only valid for the unpigmented version No: 710 013 04
- DIN EN 71-3 (safe for children's toys)
- DIN 68861 / 1C (chemical resistance)
- free of formaldehyde and aromatic compounds
- free of biocidal substances or preservatives

### Areas of application

For the basic treatment and care of all common wood types used for furniture and interior fittings, such as worktops, doors, panellings, stairs, floorboards, parquet, wooden and cork floors as well as for outdoor woodwork and wooden objects in wetrooms. Also suitable for OSB boards and veneers, however, the effect there can be limited.

### Ordering information

OLI-NATURA Project Oil

Colours	Nature	710 013 04
	Lime white	710 014 00
	Grey	710 015 07
	Teak	710 016 03
	Mahogany	710 017 18
	Walnut	710 026 06
	Padouk	710 027 02
	Wenge	710 028 09

Container sizes 10 / 3 / 1 ltrs

### Composition

Modified plant oils such as linseed oil; isoparaffinic hydrocarbon of pharmaceutical quality; lead-free drying agents.

### Shelf-life/Storage

Shelf-life in factory sealed containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

#### Application by roller or brush:

1. Sand the wood gradually with grit sizes 80/100/120. The surface must be clean, dry and free of grease, oil, wax and dust. The finer the sanding, the lesser the wood roughens up. A general exception is the colour *lime white*, where you should do a final sanding with grit size 80. With wooden floors we recommend you to fill the joints with OLI Joint filler and sanding powder before the final sanding.
2. Work fractionally on large areas, stir/shake the oil well before use and pour it carefully on the surface (approx. 40-80 g/sqm, depending on the absorbency of the wood). Then spread it thinly and evenly with a brush, spatula or a mohair roller.
3. Leave the oil to penetrate for 20 to 30 minutes. If necessary, pour additional oil on those areas where it has been absorbed faster. Then rub it in with an oil brush or green application pad until the surface is saturated and no longer appears wet. Remove surplus oil with a cotton cloth, or a squeegee on larger areas.
4. After a drying time of 4 to 6 hours, do a final polishing with a single/disc machine and white pad or a cotton cloth.
5. Depending on the humidity and the temperatures, the oil is fully hardened after 2 to 3 days. Protect the surface from water during this time.

#### Spray application:

1. Sand the wood gradually with grit sizes 80/100/120. The wood must be clean, dry and free of grease, oil, wax and dust. The finer the sanding, the lesser the wood roughens up.
2. Stir/shake the content of the container well before use and spray the oil crosswise (40-80g/sqm).

a) with cup gun	spray pressure	2,5-3,5 bar
	nozzle size	0,8-1,2 mm
b) with airless spray gun	spray pressure	100-120 bar
	nozzle size	0,18-0,23 mm
3. Leave the oil to penetrate for 20-30 minutes. If necessary, rub it in with an oil brush or green application pad until the surface does not appear wet anymore. Remove surplus material with a cotton cloth.
4. Depending on the humidity and temperatures, the oil is dust-dry after 90-120 minutes and packable over night. Protect the surface from water for 2-3 days.



### Annotations

- Do not apply at floor temperatures below +12°C.
- Drying data refer to measurements under everyday conditions of +20°C and 50% humidity.
- Do not paint outdoor woodwork in damp weather or under direct sunlight.
- Sand damaged areas well and apply 1-2 oil coats!
- Danger of spontaneous combustion! Clean the cloths/pads immediately after use or submerge in water.
- When spraying, you must absolutely keep the spatial and time separation from the spraying device on which NC containing lacquers are used.
- As a priming oil it can be overcoated with the following OLI-AQUA parquet sealers: OLI-AQUA FLEX, OLI-AQUA BUSINESS, OLI-AQUA TOP.

As a priming oil it can be overcoated with the following OIL-AQUA furniture and stair lacquers: OLI-AQUA OFFICE, OLI-AQUA OBJEKT, OLI-AQUA MED.

Can be overcoated after overnight drying. The overcoating is done in full system. For further information please refer to the technical datasheet of your preferred finishing lacquers.

### After- treatment and care

Use OLI-NATURA Project Oil (if required, mixed at a ratio of 1:1 with OLI-NATURA Oil Thinner) for reconditioning and care. If you wish a second wax coat, use OLI-NATURA Care Wax. For common maintenance cleaning we recommend OLI-NATURA Wood Soap.

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Date: February 2008.



## OLI-NATURA HS Profiöl / HS Professional Oil

OLI-NATURA HS Professional Oil is an extremely wear-resistant high solid oil made of modified natural resins for the professional basic treatment of wooden, parquet and cork floors in the interior. It has a high proportion of refined plant oils which highlight the natural wood colour. Surfaces impregnated with OLI-NATURA HS professional oil are anti-static, easy to clean, skid-resistant, durable and extremely resistant to water and household chemicals. Due to its high proportion of solids of 98%, it is recommended to use a single-disc machine for application on larger areas.

### Properties

- suitable for nearly all wood types
- easy application, by machine and manually
- extremely economical
- impregnates and protects
- anti-skid
- suitable for commercial/business areas
- highly wear-resistant
- partially repaintable
- absolutely natural, produces a healthy room climate
- Giscode Ö 20

### Test Standards

- in compliance with the EU Decopaint Directive
- DIN 53160 (sweat and saliva resistant)
- DIN EN 71-3 (safe for children's toys)
- free of formaldehyde and aromatic compounds
- does not contain biocidal substances or preservatives

### Areas of application

For the basic treatment of untreated floorboards, parquet, wooden and cork floors. Also suitable for OSB floors and veneers. However, the effect here can be limited.

### Ordering information

OLI-NATURA HS Professional oil 710 018 06  
Container sizes 5 / 1 litres

### Composition

Modified plant oils such as linseed oil; lead-free drying agents.

### Shelf-life/Storage

Shelf-life in factory sealed containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

#### Application by roller or brush:

1. Sand the wood gradually with grit sizes 80/100/120. The surface must be clean, dry and free of grease, oil, wax and dust. Before the final sanding, we recommend you fill the joints with OLI Joint filler and sanding powder.
2. Stir/shake the oil well and pour it carefully on the surface (approx. 40-80 g/sqm, depending on the absorbency of the wood). Then spread it thinly and evenly with a brush, spatula or a mohair roller. Work fractionally on large areas.
3. Leave the oil to penetrate for 20 to 30 minutes. If necessary, pour additional oil on those areas where it has been absorbed faster. Then rub it in by using a single-disc-machine with a green application pad until the surface is saturated and no longer appears wet. Remove surplus oil with a squeegee.
4. After a drying time of 1 hour, do a final polishing with a single-disc-machine using a white pad or a cotton cloth.
5. Depending on the humidity and the temperatures, the oil is fully hardened after 2 to 3 days. Protect the surface from water during this time.

### Annotations

- Do not apply at floor temperatures below +12°C.
- Drying data refer to measurements under everyday conditions of +20°C and 50% humidity.
- Sand damaged areas well and apply 1-2 coats of oil!
- Danger of spontaneous combustion! Clean the cloths/pads immediately after use or submerge in water.
- As a priming oil it can be overcoated with the following OLI-AQUA parquet sealers: OLI-AQUA FLEX, OLI-AQUA BUSINESS, OLI-AQUA TOP.  
Can be overcoated after overnight drying. The overcoating is done in full system. For further information please refer to the technical datasheet of your preferred finishing lacquers.

### After-treatment and care

Use OLI-NATURA Professional Oil, mixed at a ratio of 1:1 with OLI-NATURA Oil Thinner or use OLI-NATURA Project Oil for reconditioning and care. If you wish a second wax coat, use OLI-NATURA Care Wax. For common maintenance cleaning we recommend OLI-NATURA Wood Soap.

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## OLI-NATURA HS Coloröl / HS Colour Oil

OLI-NATURA HS Colour Oil is a pigmented, deeply penetrating high solid oil made of modified natural resins and quickly drying oils with which you can treat and colour new wooden floors as well as those in need of restoration in a natural way and with only one application. The micro-sized, lightfast pigments penetrate into the topmost pores of the wood and give the surface a long-lasting, water and dirt resistant colouration. The wood is still able to breathe, which has a positive effect on the room climate. Depending on the colour shade you can achieve a rustic or an exotic look. For more glazing effects you may add OLI-NATURA HS Professional Oil. Seven transparent intermixable colours are available, which can be overcoated with specific OLI-AQUA water-based lacquers.

### Properties

- suitable for nearly all wood types
- can be used for impregnating and as a primer
- colours can be intermixed
- easy application, by machine and manually
- extremely economical
- anti-skid
- highly wear-resistant
- partially repaintable
- absolutely natural, produces a healthy room climate
- Giscode Ö 40

### Test Standards

- in compliance with the EU Decopaint Directive
- DIN EN 71-3 (safe for children's toys)
- free of formaldehyde and aromatic compounds
- does not contain biocidal substances or preservatives

### Areas of application

For the coloured basic treatment of untreated wooden, cork and OSB floors in the interior.

### Ordering information

OLI-NATURA HS Colour Oil

Colours	Polar white	710 037 05
	Lime white	710 019 02
	Grey	710 020 08
	Teak	710 021 04
	Mahogany	710 022 00
	Walnut	710 023 07
	Padouk	710 024 03
	Wenge	710 025 18

Other colours on request.

Container sizes 5 / 1 ltrs

### Composition

Modified plant oils such as linseed oil; isoparaffinic hydrocarbon of pharmaceutical quality; lead-free drying agents; lightfast soil and mineral pigments.

### Shelf-life/Storage

Shelf-life in factory sealed containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

#### Application by roller or brush:

1. No matter if you want to treat an old or new floor, sand the wood gradually with grit sizes 80/100/120. The surface has to be clean, dry and free of grease, oil, wax and dust. Before the final sanding, we recommend you fill the joints with OLI Joint filler and sanding powder. A general exception is the colour *lime white* where you should do the final sanding with grit size 80.
2. Stir/shake the oil well before use and pour it carefully on the surface (approx. 40-80 g/sqm, depending on the absorbency of the wood). Then spread it thinly and evenly with a brush, spatula or a mohair roller. Work fractionally on large areas.
3. Leave the oil to penetrate for 20 to 30 minutes. If necessary, pour additional oil on those areas where it has been absorbed faster. Then rub it in by using a single-disc machine with a green application pad until the surface is saturated and no longer appears wet. Remove surplus oil with a squeegee.
4. After a drying time of 4 to 6 hours, do a final polishing with a single-disc machine and white pad or a cotton cloth.
5. Depending on the humidity and the temperatures, the oil is fully hardened after 2 to 3 days. Protect the surface from water during this time.

### Annotations

- Do not apply at floor temperatures below +12°C.
- Drying data refer to measurements under everyday conditions of +20°C and 50% humidity.
- Sand damaged areas well and apply 1-2 coats of oil!
- Danger of spontaneous combustion! Clean the cloths/pads immediately after use or submerge in water.
- As a priming oil it can be overcoated with the following OLI-AQUA parquet sealers: OLI-AQUA FLEX, OLI-AQUA BUSINESS, OLI-AQUA TOP. Can be overcoated after a drying time of 48 hours. Before overcoating, roughen the surface slightly with a single-disc machine and green pad. The overcoating is done in full system. For further information please refer to the technical datasheet of your preferred finishing lacquers.

### After-treatment and care

Use OLI-NATURA HS Colour Oil, mixed at a ratio of 1:1 with OLI-NATURA Oil Thinner, for reconditioning to have a care product of the same colour. For common maintenance cleaning we recommend OLI-NATURA Wood Soap.

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## OLI-NATURA Yacht & Teaköl / Yacht & Teak Oil

OLI-NATURA Yacht & Teak Oil is our universal oil for outdoor use with a highly effective long term UV resistance, especially for the weatherproof treatment and care of yacht decks, verandas, pool surroundings and garden furniture made of hard or exotic wood types as well as pressure and vacuum impregnated softwood. The oil produces a hardwearing surface and highlights the natural colour and grain of the wood. The product is easy to apply and penetrates deeply. The oil effectively blocks UV light and protects the wood from turning grey or brittle.

### Properties

- easy application
- high and long-term protection against UV light
- highly weatherproof and moisture-regulating
- suitable for hardwood and exotic woods as well as pressure impregnated softwood
- impregnates and protects

### Test Standards

- in compliance with the EU Decopaint Directive
- DIN EN 71-3 (safe for children's toys)
- free of formaldehyde and aromatic compounds
- does not contain biocidal substances or preservatives

### Areas of application

For the basic treatment and care of all common hardwood types outdoors, such as yacht decks, verandas, pool surroundings and garden furniture.

### Ordering information

OLI-NATURA Yacht & Teak Oil

Colours	Nature	710 032 03
	Teak	710 033 18
	Silver grey	710 034 06

Container sizes 3 / 1 ltrs

### Composition

Modified plant oils such as linseed oil; isoparaffinic hydrocarbon of pharmaceutical quality; lead-free drying agents, lightfast soil and mineral pigments, micronised titan oxide.

### Shelf-life/Storage

Shelf-life in factory sealed containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

#### Application by roller or brush:


1. The wood must be clean, dry and free of grease. If you have weathered wood, we recommend an initial cleaning with OLI-NATURA Outdoor Cleaner. If necessary, sand down fibres that are sticking out or rough areas with fine sand paper (grit size 220).
2. Stir/shake the oil well before use and pour it carefully on the surface (approx. 40-80 g/sqm, depending on the absorbency of the wood). Spread it thinly and evenly with a brush along the wood grain, starting with the cross-section area of the wood.
3. After a drying time of 20 minutes, remove surplus oil with a cotton cloth. Take care that no oil residue remains visibly on the surface! If the wood is weathered or very dry, repeat the application.
4. In order to consolidate and increase the durability of the surface, you may polish it with a white pad.
5. Depending on the humidity and the temperatures, the treated wood is touch-dry after 1 to 2 hours and fully hardened after 2 to 3 days. Protect the surface from water during this time.

### Annotations

- Drying data refer to measurements under everyday conditions of +20°C and 50% humidity.
- Do not paint wooden objects outdoors in damp weather or under direct sunlight.
- Sand damaged areas well and apply 1-2 oil coats!
- Danger of spontaneous combustion! Clean the rags/pads immediately after use or submerge in water.

### After-treatment and care

Use OLI-NATURA Yacht & Teak Oil for reconditioning and care two times a year or as required. For maintenance cleaning we recommend OLI-NATURA Outdoor Cleaner.

 Our verbal and written recommendations for application can only provide non-binding advice. They are based on our experiences and the current state of knowledge with regard to practical use. These recommendations, however, do not release the user from the obligation to test the suitability of the product for the intended purpose and application himself. This statement supersedes all previous versions. Date: February 2008.



## OLI-NATURA Pflegewachs / Care Wax

OLI-NATURA Care Wax is a universal liquid wax for first care and for the reconditioning of oiled, waxed and lacquered wooden, parquet and cork surfaces as well as for solvent-resistant ones like interior linoleum floors. It is rich in care waxes, produces a protective, easy-to-clean coat and, depending on the intensity of the polish, it gives the surface a pleasant glossy shine.

### Properties

- resistant to dust
- wiping-proof
- open to diffusion
- easy application
- quick-drying
- anti-static
- Giscode Ö 60

### Areas of application

For the care of all oiled, waxed and lacquered wooden, parquet and cork surfaces as well as other solvent-resistant surfaces in the interior, such as linoleum and terra cotta.

### Ordering information

OLI-NATURA Care Wax 710 030 00  
Container sizes 5 / 1 ltrs

### Ingredients

Plant waxes; disaromatized hydrocarbons

### Shelf-life/Storage

Shelf-life in unopened containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling


For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

1. Ensure your surface is clean and dry. Shake the Care Wax well and spread it thinly and evenly on the surface with a cotton cloth, mop or a pump-sprayer.
2. Polish the surface immediately afterwards, either manually with a cotton cloth on smaller areas, or by machine with a white pad on larger ones.

### Annotations

If the wax has thickened due to cold weather, you can reliquefy it by slightly warming it in a water bath or on a radiator.

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## OLI-NATURA Holzseife / Wood Soap

OLI-NATURA Wood Soap is a soft cleaning concentrate on a soap base for the regular wiping care of all oil and wax treated interior wooden and cork floors. With this soap, floors can be cleaned easily and thoroughly without damaging the surface.

### Properties

- maintenance cleaning for impregnated wooden floors
- removes dirt and grease reliably
- soapy and gentle
- fresh odour
- compatible with OLI-NATURA Oils & Waxes
- Giscode GU 40

### Areas of application

For the care of all oiled and waxed parquet and cork surfaces as well as linoleum and terra cotta in the interior.

### Ordering information

OLI-NATURA Wood Soap 420 922 00  
Container sizes 1 ltr

### Ingredients

Water; 5-15% ionic surfactants (soaps); non-ionic surfactants; preservatives; aromatic substances

### Shelf-life/Storage


Shelf-life in unopened containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

1. Dilute the Wood Soap with warm water using a ratio of 1 : 200 (50 ml per 10 l) and wipe the floor with this dilution.
2. Wipe the floor with a slightly damp wrung-out mop making sure not to leave any "puddles". Take care not to leave the wooden or cork floor damp or wet for a longer period of time in order to prevent a wood swelling at the joints.

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## OLI-NATURA Außenreiniger / Outdoor Cleaner

OLI-NATURA Outdoor Cleaner is a soft intensive cleaner for all outdoor weathered wooden surfaces. Dirt and green growth can be etched easily without damaging the wood. It is ideal as a basic cleaner of garden furniture, verandas and yacht decks before an oil treatment with OLI-NATURA Yacht & Teak Oil.

### Properties

- intensive cleaner for exterior woodwork
- removes dirt and green coatings reliably
- mild odour
- compatible with OLI-NATURA Yacht & Teak Oil
- GG 0

### Areas of application

For the basic cleaning of garden furniture, verandas and yacht decks outdoors before an oil treatment with OLI-NATURA Yacht & Teak Oil.

### Ordering information

OLI-NATURA Outdoor Cleaner 920 003 00  
Container sizes 5 / 1 ltrs

### Ingredients

Water; under 5 % ionic surfactants (soaps); non-ionic surfactants; aromatic substances

### Shelf-life/Storage

Shelf-life in unopened containers: 12 months. Storage and transport temperatures must not exceed +30°C.

### Labelling

For labelling details and safety instructions please refer to our safety datasheet at [www.oli-lacke.de](http://www.oli-lacke.de).

### Application

1. Shake the Outdoor Cleaner well and do not use it under direct sunlight, as the cleaner will dry too quickly. In case of high temperatures, it is recommended to moisten the wood.
2. Dilute the outdoor cleaner with warm water at a ratio of 1 : 4 and spread it generously on the wood with a nylon brush or Scotch-Brite™ sponge.
3. After a residence time of 20 minutes, remove dirt and green growth with a nylon brush or Scotch-Brite™ sponge. Repeat the treatment in case of heavily weathered wood.
4. Generously rinse the surface with water, and leave to dry completely. Since the wood is slightly leached after the treatment, sand down fibres or rough areas with fine sand paper (grit size 220).

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