



FLOORING

OPTIMAL PROTECTION
CLEANING/CARE
RENOVATION



Feels great, is natural
and can withstand a
lot. My wooden floor.
And it should stay
beautiful...
For a long time.





OVERVIEW

CONTENTS

PRODUCT FINDER	5
FLOOR PREPARATION	6 – 7
CLEAR FINISHES	8
<hr/>	
Polyx®-Oil Original	9
Polyx®-Oil Anti-Slip	9
Polyx®-Oil Rapid / Express	10
Polyx®-Oil 2K Pure	11
Polyx®-Oil Effect Natural	12
Wood Wax Finish Clear Extra Thin	13
COLOURED FINISHES	14
<hr/>	
Polyx®-Oil Tints	15
Polyx®-Oil Effect	16
Oil Stain	17
Wood Wax Finish	18
Hardener/Wood Putty	20
CARE & CLEANING	21 – 25
<hr/>	
Polyx®-Oil Original	9
Maintenance Oil	24
Liquid Wax Cleaner	24
Intensive Cleaner	24
Wash and Care	25
Floor Maintenance Kit	25
Opti-Set	25
Spray-Mop	25
SPOT REPAIRS	26 – 27
<hr/>	
TOOLS / ACCESSORIES	28 – 29
<hr/>	
OSMO RECOMMENDS // QUESTIONS & ANSWERS	30 – 31
<hr/>	
Recommendations for wood species	30
Questions and Answers	31

CLEAR FINISHES



POLYX®-OIL
ORIGINAL
(Page 9)



POLYX®-OIL
**ANTI-SLIP/
ANTI-SLIP EXTRA**
(Page 9)



POLYX®-OIL
RAPID
(Page 10)



POLYX®-OIL
EXPRESS
(Page 10)



POLYX®-OIL
2K PURE
(Page 11)



POLYX®-OIL
EFFECT NATURAL
(Page 12)



WOOD WAX FINISH
CLEAR EXTRA THIN
(Page 13)



HARDENER FOR
POLYX®-OIL
EXPRESS
HARDENER FOR
OIL-STAIN
(Page 20)

COLOURED FINISHES



POLYX®-OIL
TINTS
(Page 15)



POLYX®-OIL
**EFFECT
SILVER / GOLD**
(Page 17)



OIL STAIN
(Page 16)



WOOD WAX
FINISH
(Page 18)

CARE AND CLEANING



POLYX®-OIL
ORIGINAL
(Page 9)



MAINTENANCE OIL
(Page 24)



LIQUID WAX
CLEANER
(Page 24)



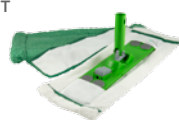
INTENSIVE
CLEANER
(Page 24)



WASH AND
CARE
(Page 24)



MAINTENANCE KIT
FOR FLOORS
(Page 25)



CLEANING KIT FOR
FLOORS
(Page 25)



SPRAY-MOP
(Page 25)

TOOLS / ACCESSORIES



WOOD PUTTY
(Page 20)



FLOOR BRUSH
WITH HANDLE
(Page 28)



SYSTEM TELE-
SCOPIC HANDLE
(Page 28)



FLOOR ROLLER
SET
(Page 28)



ROLLER AND
BRUSH SET
(Page 28)



FLAT BRUSH
(Page 28)



DOUBLE BLADE
SCRAPER
(Page 28)



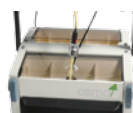
PAD HOLDER WITH
JOINT
(Page 29)



HAND PAD HOLDER
(Page 29)



FLOORXCENTER
(Page 29)



DECKING AND
FLOORING
CLEANER
(Page 29)



PROFESSIONAL
SCRAPER
(Page 29)



WELL-PREPARED FOR PERFECT RESULTS

You can feel if your floor has been sanded correctly. Finely sanded wood soothes the senses. Its surface is completely smooth and yet full of life. Unlike synthetic or metal surfaces, you can always touch the growth rings in wood. Along the grain this organic material feels smooth; against the grain it feels dull. So make sure you always work along the wood grain.

STEP BY STEP TO A PERFECTLY SANDED SURFACE

1ST STEP

Sandpaper grit: very coarse to medium (P 40 – 80). Depending on the surface, start with either P 40 (for old finishes) or P 80 (for raw wood) sanding grit. Important: please do not skip steps in grit while sanding. Tools: sandpaper or belt sander

2ND STEP

Grit: medium (P 100). Tools: sandpaper or belt sander or a single or multiple disc machine

3RD STEP

Patch cracks and holes with Osmo Wood Filler (for up to 2 mm in depth).

4TH STEP

Grit: medium (P 100). Tools: sandpaper or sanding mesh or a single or multiple disc machine

5TH STEP

Grit: fine (P 120). Tools: sandpaper or sanding mesh or a single or multiple disc machine

A floor sanded perfectly and protected by Polyx®-Oil cannot be penetrated by dirt. This is in part due to the naturally dense cell structure of a tree. This cell structure is torn open by splitting the tree trunk into boards; the boards are then rough sawn. While processing rough sawn boards into floorboards, the wood is planed and sanded. After the installation, the final sanding works are carried out on the flooring in preparation for the oil coating. Flooring already

treated with oils and waxes do not have to be sanded off completely. However for damaged, previously lacquered or new not factory finished flooring, a perfectly sanded surface is an absolute prerequisite for a successful oil application.



WOOD STAYS WOOD. NATURAL AND FULL OF LIFE. IT CAN EVEN HOLD UP AGAINST THE LANDING OF A PLANE.

CLEAR FINISHES

POLYX®-OILS: ALMOST INVISIBLE PROTECTION FOR YOUR WOODEN FLOORING

Do you love wood? Then treat high quality flooring to the right protection. Transparent Polyx®-Oils protect it against wear and tear, dirt and moisture without changing the natural colour.

Wood is an organic material. Like human skin it absorbs and releases moisture – wood breathes. Osmo has developed wood finishes that are perfectly geared to and preserve the special properties of wood. Oils penetrate wood and protect it from inside. Waxes form an elastic, breathable surface that protects wood from outside. Wood retains its natural beauty. Osmo Polyx®-Oils are based on natural oils and waxes. They

are resistant to perspiration and saliva, food-safe and even suitable for children's toys. Both Polyx®-Oil Original and Rapid enhance the natural colour tone of wood and create a beautiful „permanent wet effect“.



4
GLOSS
LEVELS

2 SLIP
RESISTANCE
CLASSES

POLYX®-OIL ORIGINAL / ANTI-SLIP / ANTI-SLIP EXTRA

ADVANTAGES

- > Very tough and hard-wearing
- > Resistant to saliva and perspiration, suitable for children's toys
- > Suitable for wood and microporous
- > Resistant to coffee, wine and cola
- > Spot repairs possible

PROPERTIES

Natural oils and waxes provide the optimal protection against the strong demands placed on wooden flooring. Oils penetrate the wood and protect it from inside. Waxes form an elastic, breathable surface protection. When dry Osmo Polyx®-Oil is safe for humans, animals and plants and can even be used on children's toys.

COLOUR CODE / GLOSS LEVEL

- > 3011 Clear Gloss
- > 3032 Clear Satin
- > 3065 Clear Semi-matt
- > 3062 Clear Matt

ANTI-SLIP CLASSIFICATION

- > 3088 Clear Semi-matt / R9 slip-resistant
- > 3089 Clear Satin / R11 extra slip-resistant

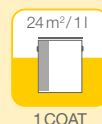
Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.

MANUAL PROCESSING

Finished surface in 2 days, 2 coats

1. First coat on the raw, sanded wood approx. 35 ml/m².
2. Mistakes in the wet coating can be corrected up to 30 minutes after the first application.
3. Drying time approx. 8–10 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.
4. If desired, the dried finish can be smoothed with fine grain sandpaper (P400) or with a Scotchpad before applying the second coat.
5. Second coat approx. 35 ml/m².
6. Drying time approx. 8–10 hours; see point 3.

Apply with:



The demand for slip-resistant surfaces in private households is growing, and in public and commercial buildings, they are nowadays almost a necessity. Osmo Polyx®-Oil Anti-Slip offers the perfect solution to meet these requirements.



POLYX®-OIL RAPID AND POLYX®-OIL EXPRESS



FAST DRYING

POLYX®-OIL **RAPID** / POLYX®-OIL **EXPRESS**

ADVANTAGES

- > Fast drying
- > Very tough and hard-wearing
- > Resistant to saliva and perspiration, suitable for children's toys
- > Suitable for wood and microporous
- > Resistant to coffee, wine and cola
- > Spot repairs possible

PROPERTIES

The Polyx®-Oil Rapid/Express is the quick drying version of the renowned Polyx®-Oil from Osmo. A second coat is possible after as little as four to five/two to three hours, and the flooring is accessible after 24 hours. Polyx®-Oil Rapid/Express does not differ from Polyx®-Oil Original when dry.

COLOUR CODE / GLOSS LEVEL

- > 3240 White Transparent
- > 3232 Clear Satin
- > 3262 Clear Matt

- > 3332 Clear Satin
- > 3362 Clear Matt

Note: Optionally also a hardener can be added to Polyx®-Oil Express in order to accelerate drying times. See page 20.

Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.

MANUAL PROCESSING

Finished surface in 1 day, 2 coats

1. First coat on the raw, sanded wood approx. 35 ml/m².
2. Mistakes in the wet coating can be corrected up to 15 minutes/ 10 minutes after the first application.
3. Drying time approx. 4 - 5 hours/2 - 3 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/ or higher humidity can increase drying time. Allow for good ventilation.
4. If desired, the dried finish can be smoothed with fine grain sandpaper (P400) or with a Scotchpad before applying the second coat.
5. Second coat approx. 35 ml/m².
6. Drying time approx. 4 - 5 hours/2 - 3 hours; see point 3.

Note for Polyx®-Oil Rapid White Transparent:
Apply Polyx®-Oil Rapid, clear as second coat!

Apply with:





POLYX®-OIL 2K PURE

ADVANTAGES

- > Especially fast drying
- > Specifically for hardwoods rich in extractives (Teak, Jatoba, Smoked Oak etc.)
- > Very tough and hard-wearing
- > Resistant to saliva and perspiration, suitable for children's toys
- > Resistant to coffee, wine and cola
- > Spot repairs possible

PROPERTIES

Polyx®-Oil 2K Pure is a high quality and solvent-free Polyx®-Oil for professional users with especially fast drying properties. The breathable surface is hard-wearing and resistant to dirt and moisture. Polyx®-Oil 2K Pure is designed for machine processing.

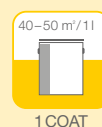
COLOUR CODE / GLOSS LEVEL

- > 6125 Clear Satin

MANUAL PROCESSING

1. Osmo Polyx®-Oil 2K Pure is not ready to use. Shortly before application, add the hardener. Ensure that the complete contents of hardener are emptied into the wood finish and that the two components are thoroughly mixed. Do not thin. Attention: 4-6 hours after adding the hardener, the mixture is no longer to be used (pot life).
2. With a double blade scraper, apply finish to the untreated wood thinly and evenly.
3. Wait approx. 30-60 minutes until Polyx®-Oil 2K Pure has completely penetrated the wood.
4. Rub oil into the surface with a single disc machine with a green pad.
5. Directly afterwards apply second coat (wet on wet), allow to penetrate and rub in.
6. Subsequently even out surface with a single disc machine with a white pad. If the single disc machine leaves streaks on the floor due to excess material, turn pad over or replace it.
7. Leave to dry for approx. 4 hours. The final hardness is achieved after approx. 24 hours.

Apply with:



Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.



NATURALLY
INVISIBLE

POLYX®-OIL EFFECT NATURAL

ADVANTAGES

- > Lightly coloured wood stays lightly coloured
- > Nearly invisible protection, no „permanent wet effect“
- > Suitable for wood and microporous
- > Resistant to saliva and perspiration, suitable for children's toys
- > Resistant to coffee, wine and cola

PROPERTIES

With Polyx®-Oil Effect Natural, the natural radiance of lightly coloured wooden flooring is preserved. The colour tone of wood only treated with a clear Polyx®-Oil looks darker and intensified - as if the wood were wet. Polyx®-Oil Effect Natural works against this effect. White, hardly visible pigments ensure the wood stays lightly coloured like raw, freshly cut wood. After the first coat with Polyx®-Oil Effect Natural has dried, we recommend applying a top coat with a clear Polyx®-Oil.

COLOUR CODE / GLOSS LEVEL

- > Natural / 3041 (UK Version Polyx®-Oil Effect RAW 3044)



with EFFECT NATURAL

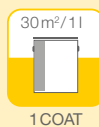
MANUAL PROCESSING

Finished surface in 2 days, 2 coats

(1st Polyx®-Oil Effect Natural, 2nd clear Polyx®-Oil)

1. First coat on the raw, sanded wood approx. 30 ml/m².
2. Mistakes in the wet coating can be corrected up to 30 minutes after the first application.
3. Drying time approx. 24 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.
4. If desired, the dried finish can be smoothed with fine grain sandpaper (P400) or with a Scotchpad before applying the second coat.
5. Second coat approx. 35 ml/m² with clear Polyx®-Oil.
6. Drying time approx. 8 –10 hours; see point 3.

Apply with:



Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.

WOOD WAX FINISH CLEAR EXTRA THIN



PENETRATES
DEEPLY

WOOD WAX FINISH CLEAR EXTRA THIN

ADVANTAGES

- > Also for hardwoods rich in extractives, such as Merbau, Wenge, Jatoba etc.
- > Penetrates deeply
- > Protected against abrasion, dirt and moisture
- > Spot repairs possible
- > Suitable for wood and microporous

Properties

Wood is not all the same. Hardwoods rich in extractives need oils specifically geared towards their needs in order to achieve perfect results. Osmo Wood Wax Finish Clear Extra Thin was developed especially for these wood species. It penetrates deeply into the heavy, dense wood and protects it from both inside and out. Treat fine wood flooring to a finish that suits it best.

COLOUR CODE / GLOSS LEVEL

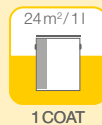
- > 1101 Clear Satin

MANUAL PROCESSING

Finished surface in 2 days, 2 coats

1. First coat on the raw, sanded wood approx. 35 ml/m².
2. Allow to dry for 30 minutes. Wipe away all excess wax and touch up untreated areas.
3. Drying time approx. 12 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.
4. Second coat approx. 35 ml/m².
5. Allow to dry for 30 minutes and wipe away all excess wax.
6. Drying time approx. 12 hours; see point 3.

Apply with:



Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.



CREATIVITY WITH GRIP. FOR A SUBTLE COLOUR
AND STRONG ACCENTS.

COLOURED FINISHES

A FINISH THAT COLOURS AND PROTECTS

Colour wood as you please. To support your creativity in the design of your home, Osmo offers a wide range of products. Whether you want to create transparent or intensive colour accents – Osmo has the right product for all needs. Plus, coloured oils and waxes from Osmo protect and colour wood at the same time. Therefore only two work steps are necessary to achieve an individual design in your home.

Various attractive colour tones perfect the individualization of your home: the colour spectrum stretches from classic wood tones to

trendy greys and intensive colours; with these great coloured accents can be set. Even white stained flooring is possible.

Whichever product you choose, with Osmo products, an even colour and a harmonious appearance are possible. Best to try out it today on a trial area.



THE WOOD
GRAIN STAYS

POLYX®-OIL TINTS

ADVANTAGES

- > Protects and colours
- > Harmonious appearance
- > Wood grain remains visible
- > Resistant to coffee, wine and cola
- > Resistant to saliva and perspiration, suitable for children's toys

PROPERTIES

The tinted version of the renowned Polyx®-Oil Original. Coloured oils are significantly easier to use than watery stains. Every do-it-yourselfer can easily achieve an even appearance with Polyx®-Oil Tints. First apply Polyx®-Oil Tints to the carefully sanded floor. Then the second coat is carried out with a clear Polyx®-Oil to protect the pigments against abrasion.

Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.

MANUAL PROCESSING

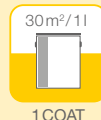
Finished surface in 2 days, 2 coats

(1st Polyx®-Oil Tints, 2nd clear Polyx®-Oil)

1. First coat on the raw, sanded wood approx. 30 ml/m².
2. Mistakes in the wet coating can be corrected up to 30 minutes after the first application.
3. Drying time approx. 24 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.
4. If desired, the dried finish can be smoothed with fine grain sandpaper (P400) or with a Scotchpad before applying the second coat.
5. Second coat approx. 35 ml/m² with clear Polyx®-Oil.
6. Drying time approx. 8–10 hours; see point 3.

For floors with a white base coat, a top coat with Osmo Polyx®-Oil Tints White (3040) is recommended.

Apply with:



3040 White
on Oak

3067 Light Grey
on Oak

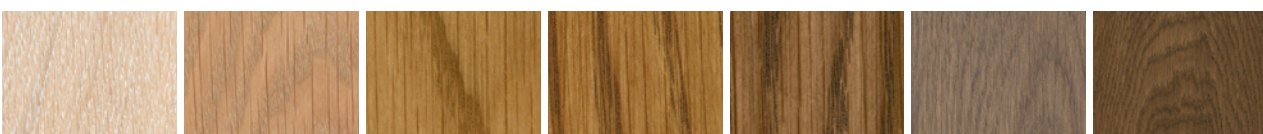
3071 Honey
on Oak

3072 Amber
on Oak

3073 Terra
on Oak

3074 Graphite
on Oak

3075 Black
on Oak





OIL STAIN



OIL STAIN

ADVANTAGES

- > Attractive colour tones, transparent or intensive
- > Scraper, roller or brush applications
- > Simple application
- > Natural oil based

PROPERTIES

Oil Stain enables a transparent or intensive colour on wooden flooring or furniture surfaces. Thanks to its special oil combination, a seamless and professional finish is achieved. To get a transparent colour and a lightly stained look, apply a single coat of the Oil Stain by scraping and machine processing with a pad, and an intensive colour through a second coat. A top coat is to be carried out with Polyx®-Oil in order to protect the pigments against abrasion.

Note: Optionally a hardener can be added to Oil Stain in order to accelerate the drying time. See page 20.

Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.

MANUAL PROCESSING

Finished surface in 2 – 3 days, 2 – 3 coats
(1st/2nd Oil Stain, 2nd/3rd clear Polyx®-Oil)

TRANSPARENT COLOUR:

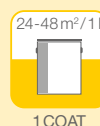
1. Apply very thinly to the clean and dry wood along the wood grain with Osmo Floor Brush, Microfibre Roller or Scraper.
2. Most brushstrokes can be removed within 30 minutes after applying.
3. Rub into the wood evenly with a white pad.
4. Drying time approx. 12 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation

INTENSIVE COLOUR:

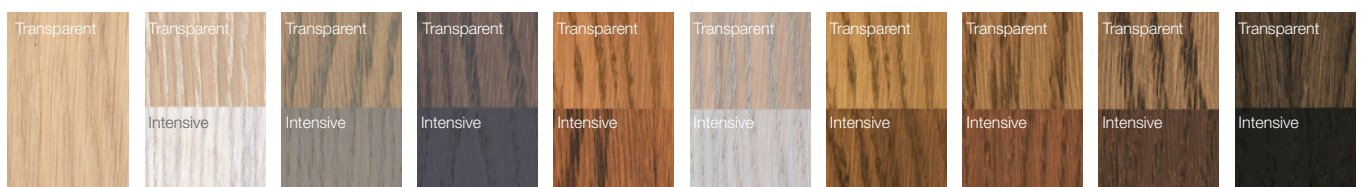
5. Apply the first coat as described in points 1 – 4.
6. Apply the second coat, also very thinly, as described in point 1.
7. Rub into the wood evenly with a white pad.
8. Drying time approx. 12 hours, see point 4.
9. After step 4 or 8, carry out the final top coat with a clear Osmo Polyx®-Oil and allow to dry.

For floors with a white base coat, a top coat with Osmo Polyx®-Oil Tints White (3040) is recommended.

Apply with:



3519 Natural 3501 White 3512 Silver Grey 3514 Graphite 3516 Jatoba 3518 Light Grey 3541 Havanna 3543 Cognac 3564 Tobacco 3590 Black





POLYX®-OIL EFFECT

SILVER/GOLD

ADVANTAGES

- > For darker woods
- > Complements modern interior design
- > With real metallic pigments
- > Resistant to saliva and perspiration, suitable for children's toys
- > Resistant to coffee, wine and cola

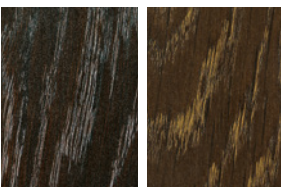
PROPERTIES

A Polyx®-Oil for that special touch. Subtle metallic effects in two different tones give your wooden floor an elegant shimmer. The original character of the natural wood combined with this finish creates an individual and modern style. Technical properties are the same as those of Polyx®-Oil Original.

Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.

3091 Silver
on Smoked Oak

3092 Gold
on Smoked Oak



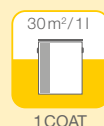
MANUAL PROCESSING

Finished surface in 2 – 3 days, 2 – 3 coats

(1st Polyx®-Oil Effect Silver/Gold, 2nd clear Polyx®-Oil)

1. First coat on the raw, sanded wood approx. 30 ml/m². For lightly coloured wood: in order to achieve the desired effect, first apply Osmo Wood Wax Finish Black as coloured base coat and allow to dry for 24 hours.
2. Mistakes in the wet coating can be corrected up to 30 minutes after the first application.
3. Drying time approx. 24 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.
4. If desired, the dried finish can be smoothed with fine grain sandpaper (P400) or with a Scotchpad before applying the second coat.
5. Second coat approx. 35 ml/m² with clear Polyx®-Oil.
6. Drying time approx. 8 – 10 hours; see point 3.

Apply with:





WOOD WAX FINISH



WOOD WAX FINISH

ADVANTAGES

- > Easy to use
- > Suitable for wood and microporous
- > Wear-resistant and dirt-repellent, resistant to household chemicals
- > Resistant to saliva and perspiration, suitable for children's toys

PROPERTIES

In comparison to Polyx®-Oil Tints, Wood Wax Finish contains more pigments. All Wood Wax Finish colour tones can be mixed both with each other and with Polyx®-Oil Original, so you can achieve a very subtle colour or set stylish accents in your own home. At the end a coat of clear Polyx®-Oil must be applied to protect the pigments against abrasion.

Certain wood species require particular waxes and oils. More information can be found on page 30. Samples can generally be obtained from your local Osmo dealer. A trial application is always recommended.

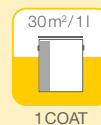
MANUAL PROCESSING

Finished surface in 1 – 2 days, 1 – 2 coats

1. First coat on the raw, sanded wood approx. 35 ml/m².
2. Mistakes in the wet coating can be corrected up to 30 minutes after the first application.
3. Drying time approx. 12 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.
4. For a lightly stained effect: within 20 minutes after the application, wipe with a cloth or with a white pad along the wood grain.
5. For an intensive colour: if an intensive colour is desired, repeat the process (apply maximum 2 coats). This only applies to intensive colour tones.
6. As a coloured base coat for flooring: drying time approx. 24 hours (instead of 12 hours; see point 3). Second coat approx. 35 ml/m² with clear Polyx®-Oil. Drying time approx. 8 – 10 hours; see point 3.

For floors with a white base coat, a top coat with Osmo Polyx®-Oil Tints White (3040) is recommended.

Apply with:



- | | | | | | | | | | | | | | | |
|----------------------------|---|--------------------------------|----------------------------|-------------------------------------|--------------------------------|---------------------------|----------------------------|-----------------------------|-------------------------------|-----------------------------|----------------------------|--------------------------|-----------------------------|----------------------------------|
| 3101
Clear
on Spruce | 3102 Lightly
Steamed
Beech
on Spruce | 3103
Light Oak
on Spruce | 3111
White
on Spruce | 3118 Gra-
nite Grey
on Spruce | 3119
Silk Grey
on Spruce | 3123
Pine
on Spruce | 3136
Birch
on Spruce | 3137
Cherry
on Spruce | 3138
Mahogany
on Spruce | 3143
Cognac
on Spruce | 3161
Ebony
on Spruce | 3164
Oak
on Spruce | 3166
Walnut
on Spruce | 3168 Oak
antique
on Spruce |
|----------------------------|---|--------------------------------|----------------------------|-------------------------------------|--------------------------------|---------------------------|----------------------------|-----------------------------|-------------------------------|-----------------------------|----------------------------|--------------------------|-----------------------------|----------------------------------|





2 POSSIBILITIES TO COLOUR FLOORING*

1. FOR A TRANSPARENT COLOUR:

MANUAL PROCESSING

Finished surface in 1 – 2 days, 1 – 2 coats
(1st coat Wood Wax Finish, 2nd coat clear Polyx®-Oil)

1. First coat on the raw, sanded wood approx. 35 ml/m².

2. Mistakes in the wet coating can be corrected up to 30 minutes after the first application.

3. Drying time approx. 12 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.

4. As a coloured base coat for flooring: drying time approx. 24 hours (instead of 12 hours; see point 3). Second coat approx. 35 ml/m² with Polyx®-Oil Original, clear. Drying time approx. 8 – 10 hours; see point 3.



2. FOR A SUBTLE STAINED EFFECT:

MANUAL PROCESSING

Finished surface in 1 – 2 days, 1 – 2 coats
(1st coat mixture of Wood Wax Finish and Polyx®-Oil Original (mixing ratio 1:10), 2nd coat clear Polyx®-Oil)

1. First coat on the raw, sanded wood approx. 35 ml/m².

2. Mistakes in the wet coating can be corrected up to 30 minutes after the first application.

3. Drying time approx. 12 hours (normal climatic conditions, 23 °C/50 % rel. humidity). Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.

4. Within 20 minutes after applying the coat, wipe with a cloth or with a white pad along the wood grain. As a coloured base coat for flooring: drying time approx. 24 hours (instead of 12 hours; see point 3). Second coat approx. 35 ml/m² with Polyx®-Oil Original, clear. Drying time approx. 8 – 10 hours; see point 3.

*An intensive colour on flooring is not possible with Wood Wax Finish (do not apply two coats of Wood Wax Finish). For applications with 3111 White, 3186 White Matt and 3188 Snow, use Polyx®- Oil Original Tints White 3040 as a top coat.

3104
Red
on Spruce

3105
Yellow
on Spruce

3125
Blue
on Spruce

3131
Green
on Spruce

3132
Grey
on Spruce

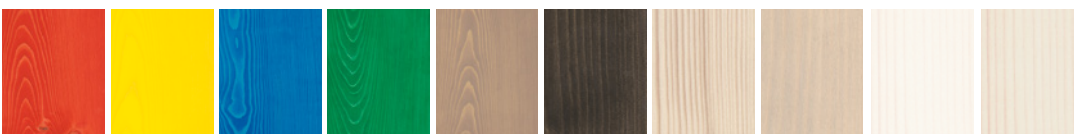
3169
Black
on Spruce

3172
Silk
on Spruce

3181
Pebble
on Spruce

3186
White matt
on Spruce

3188
Snow
on Spruce





HARDENER/WOOD PUTTY



HARDENER FOR OIL STAIN/ FOR POLYX®-OIL EXPRESS

ADVANTAGES

- > Shortened drying time
- > For high traffic areas
- > Ideal for public interiors

COLOUR CODE / GLOSS LEVEL

- > 6631/6632 Clear

MANUAL PROCESSING

Finished surface in 1 day

1. Open the bottle of Hardener and pour contents into the can of chosen wood finish. Empty bottle completely. Stir thoroughly.
2. Processing to be carried out corresponds to that of the chosen wood finish.
3. Drying time is reduced by approx. 50% in comparison to the normal drying time of the chosen wood finish. (Normal climatic conditions, 23 °C/50 % rel. humidity.) Lower temperatures and/or higher humidity can increase drying time. Allow for good ventilation.

Note:

Hardener for Oil Stain

Pot time is reduced down to 60 minutes by adding the Hardener. Please do not mix together more material than you can process with certainty within 45 minutes. If you do not use the entire can of wood finish, add 6% Hardener – mix in a separate container!

Hardener for Polyx®-Oil Express

Pot time is reduced down to 90 minutes by adding Hardener. Please do not mix together more material than you can process with certainty within 60 minutes. If you do not use the entire can of Polyx®-Oil Express, add 6% Hardener – mix in a separate container.



WOOD PUTTY

ADVANTAGES

- > High filling power
- > Quick drying
- > Good sanding properties
- > Low odour

COLOUR CODE / GLOSS LEVEL

- > 7350 Clear

MANUAL PROCESSING

1. Before applying, stir well in a bucket so that any settlement is mixed in.
2. Mix in sanding dust, at best from the same type of wood with a grit 80-120, into thick paste (approx. 15 % weight increase by adding sanding dust).
3. Fill in flooring diagonally with a stainless steel double blade scraper and at the same time press wood putty firmly into joints. Repeat process if necessary.
4. After 30 – 60 minutes the dried paste can be sanded coarsely (grit P80) and afterwards finely sanded (grit P100 – 120) so that no wood putty is left on the surface of the parquet. In most cases, fine sanding with P100 – 120 is enough.
5. Treatment with all Osmo oil-wax finishing systems can be carried out afterwards.

Note: As wood putty mixture and processing strongly depends on the wood type and on the sanding dust, we absolutely recommend carrying out a trial application! Do not fill joints in sprung or plank flooring!

Apply with:





LIFE IS TOO SHORT FOR THE WRONG CARE.
TAKE A LOAD OFF.

CARE AND CLEANING

CLEANING, CARE, REFRESHING AND MAINTENANCE

Wooden flooring treated with Osmo Polyx®-Oil will last for generations. The protective microporous finish allows the wood to breathe, thus keeping it „healthy“. The finish repels moisture and dirt. And should any dirt or damage occur, it is easy to clean and repair. Floor care for oiled floors is easy if you follow some basic rules. The first of these rules is select the right care product. Aggressive all-purpose cleaners damage the protective layer of Polyx®-Oils and as a result, your wooden flooring becomes more susceptible to dirt deposits. For regular cleaning, we recommend using a damp mop along with the gentle and moisturizing Osmo Wash and Care. For

refreshing and for tough stains, the use of Osmo Liquid Wax Cleaner is suitable for private households and Maintenance Oil for public or commercial interiors.

It is first required to re-oil with Polyx®-Oil when the floor starts to show signs of wear. However since spot repairs are possible on wooden flooring treated with Osmo Polyx®-Oils, it is not necessary to refinish the whole area. Obviously this also applies for floors coated with Wood Wax Finish or Oil Stain.



CARE AND CLEANING



DUSTING

An oiled wooden floor repels dirt. Unlike many other types of flooring, it does not develop an electrostatic charge and does not offer breeding grounds for microbes and allergens. Dust, lint or animal hair can be removed with a vacuum cleaner or broom. Cleaning is even easier with the Osmo Cleaning Kit for Floors. The green Dust-Mop was especially developed for dry mopping.

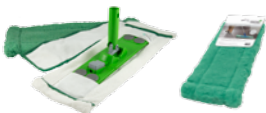
- > Fast, quiet and energy-saving: cleaning with the Dust-Mop.
- > Osmo Cleaning Kit for Floors contains a basic mop head with connector for the Osmo System Telescopic Handle, a Dust-Mop, a Micro-Mop Plush and an Active Fibre Cloth.

REGULAR MOPPING

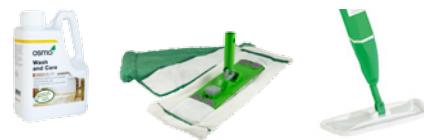
How often your wood flooring has to be mopped depends on the demands placed on it. For private households, once a week is normally enough, for restaurants and other high traffic areas, you should mop floors daily.

With one touch: Osmo Spray-Mop has a cartridge filled with the cleaner Spray-Fix.

- > Ideal for the fast, occasional spot cleaning of flooring.
- > For damp mopping with the Osmo Cleaning Kit for Floors, use the white Micro-Mop Plush.
- > A dash of Osmo Wash and Care in mop water removes everyday dirt and grime exceptionally. Thanks to its natural oils, it prevents the floor from drying out. Avoid the use of aggressive all-purpose cleaners.
- > NOTE: only use a damp mop – not wet! If required dry afterwards.



Cleaning Kit for Floors Dust-Mop



Wash and Care Cleaning Kit for Floors Spray-Mop



INTENSIVE CLEANING AND REFRESHING

From time to time, your wooden flooring needs refreshing. For private households, generally this is first necessary after some months. Osmo Liquid Wax Cleaner is ideal for such applications. The protective oil-wax layer is regenerated and your floor retains its special shine. For high traffic areas in restaurants and retail shops, Osmo Maintenance Oil should be used. It was especially developed for these areas. Regular refreshing could make sense here. Cleaning intervals depend on the amount of use.

- > Osmo Liquid Wax Cleaner cleans and regenerates in one step. Also available as a spray.
- > Osmo Maintenance Oil regenerates without forming a layer, special for commercial and public interiors.
- > For white oiled floors: Liquid Wax Cleaner or Maintenance Oil in White Transparent.
- > For larger areas, we recommend the floor cleaning machine FloorXcenter.

MAINTAINING AND RE-OILING

Sometimes life can leave marks, even on optimally maintained wooden flooring. No problem. That is why for an oiled wooden floor, the protective surface can be renewed at any time, without needing to sand the old finish. This is a huge advantage over lacquered wooden surfaces.

- > Clean floors thoroughly beforehand.
- > Manual application: apply an extremely thin layer of Osmo Polyx®-Oil with the Floor Brush or with the Osmo Microfibre Roller.
- > Machine application: Osmo FloorXcenter for intensive cleaning and for applying Polyx®-Oils.



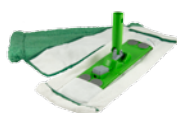
Liquid Wax Cleaner



Maintenance Oil



Liquid Wax Cleaner Spray



Cleaning Kit for Floors



FloorXcenter



Polyx®-Oil Original



Floor Brush with handle



Floor Roller Set



FloorXcenter



POLYX®-Oil

For the complete or spot refinishing of wooden flooring previously treated with Osmo Polyx®-Oil. Available in 4 gloss levels: 3011 Gloss, 3032 Satin, 3065 Semi-Matt, 3062 Matt.



MAINTENANCE OIL

With Maintenance Oil, dull and matt floors are restored. By applying Maintenance Oil at the right time, time-consuming sanding works and repairs can be avoided.



LIQUID WAX CLEANER

Clear or White Transparent. For refreshing dull flooring. Cleans and regenerates at the same time and provides the wood with natural hard waxes.



LIQUID WAX CLEANER SPRAY

Clear Liquid Wax Cleaner as a spray. Cleans and regenerates at the same time and provides wood with natural hard waxes.



INTENSIVE CLEANER

Highly effective, slightly alkline special cleaner for removing stains. Ideal for intensively cleaning oiled-waxed surfaces before the actual surface treatment with Osmo wood finishes – without any sanding.



WASH AND CARE

Cleaning and care concentrate for regular damp maintenance. Especially developed for wood flooring treated with Osmo Polyx®-Oils.



MAINTENANCE KIT FOR FLOORS

The Maintenance Kit for Floors contains 1 litre Wash and Care, 0.4 litre Liquid Wax Cleaner Spray, 3 applicator cloths and comprehensive care instructions for your wooden flooring.



CLEANING KIT FOR FLOORS

For the maintenance and care of wood, synthetic, tiled and natural stone floors. Contains basic mop head plate with connector for Osmo System Telescopic Handle, Dust-Mop, Micro Mop Plush and Active Fibre Cloth.



SPRAY-MOP

With this innovative cleaning system, the cleaner Spray-Fix is sprayed from a refillable cartridge on the handle directly onto the wood floor. With machine-washable Active Fibre Mop.

TIPS AND TRICKS

CHANGING THE GLOSS LEVEL

With Liquid Wax Cleaner, you can change the gloss level of your flooring. If through the course of years flooring becomes duller, you can polish the top layer with Liquid Wax Cleaner. Alternatively, you can also give a high gloss flooring a less sensitive satin-gloss finish.

CONSTRUCTIONAL WOOD PROTECTION

It is absolutely necessary to set up large areas with floor mats and area rugs to trap moisture, dirt and salt carried in on shoes. To protect the floor surface against scratches and dents, place felt pads under the tables, chairs and furniture. Under office chairs with castor wheels, it is essential to use a plastic mat. Only this way can fine wood be efficiently protected against damages.





CLEAR FINISHES

REMOVE SMALL FLAWS BY YOURSELF STEP BY STEP

A wooden floor treated with Polyx®-Oil can be repaired easily – also spot repairs are possible. This is a key advantage over lacquered areas.

1. Separate the damaged area with masking tape.
2. Thoroughly sand the damaged area. The grit size of final sanding work should match the finished surface of the surrounding floorboards.
3. Remove sanding dust from the sanded area thoroughly with a vacuum cleaner.
4. Apply a thin layer of Polyx®-Oil evenly with Osmo Microfibre Roller.
5. Dry for approx. 8 – 10 hours. Allow for good ventilation.
6. After drying, apply another layer of Polyx®-Oil with a lint-free cotton cloth.
7. If the gloss level does not match the surrounding area after drying, it can be adjusted by polishing with Liquid Wax Cleaner.



AS GOOD AS NEW THROUGH SMALL REPAIRS



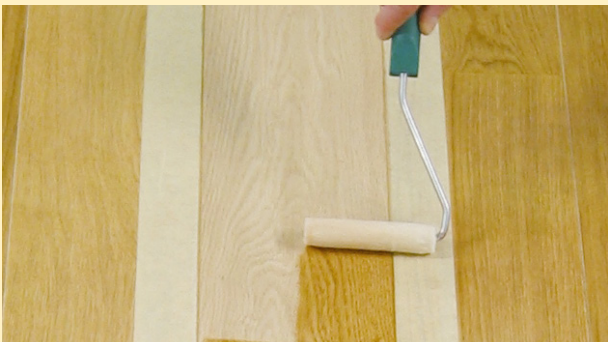
Sand the damaged surface thoroughly.

COLOURED FINISHES

SPOT REPAIRS ON COLOURED FLOORING

Unlike stained wooden flooring, spot repairs are possible on wooden flooring treated with Polyx®-Oil Tints. The work steps are in principle the same as the steps as those for clear treated flooring.

1. Separate the damaged area with masking tape.
2. Sand the damaged area thoroughly. The grit size of final sanding work should match the finished surface of the surrounding floorboards.
3. Remove sanding dust from the sanded area thoroughly with a vacuum cleaner.
4. Prepare Polyx®-Oil Tints or mixture of Wood Wax Finish and Polyx®-Oil Original. Ensure exactly the same mixing ratio as the original coating is used. (Further information on page 19.)
5. Apply a thin layer of Polyx®-Oil Tints or mixture evenly with Osmo Microfibre Roller. Allow to dry for approx. 24 hours, and if the results do not match, possibly repeat the steps with a lint-free cloth. Afterwards allow to dry again.
TIP: Carry out a trial application on a leftover piece of flooring!
6. After drying, apply another layer of Polyx®-Oil with a lint-free cotton cloth. If the gloss level does not match the surrounding area after drying, see point 7 on page 26.



Apply Osmo Polyx®-Oil with the Microfibre Roller thinly.



After drying, apply the 2nd coat very thinly with a lint-free cloth.



TOOLS



FLOOR BRUSH WITH HANDLE

- > Suitable for the application of oil based wood finishes
- > Highly recommended for applying oil and wood finishes to wooden flooring
- > Available in 220 and 400 mm.
- > Suitable for Osmo System Telescopic Handle



TELESCOPIC HANDLE

- > High-quality aluminium telescopic handle
- > With SoftTouch grip for work safety
- > Adjustable length: 120–200 cm
- > Suitable for use with many Osmo tools



FLOOR ROLLER SET

- > Suitable for the application of oil based wood finishes
- > For the optimal treatment of wooden floors
- > The microfibre roller enables good material absorption and even distribution – for optimal finishing results.
- > Contents: roller tray with ridged area, disposable tray inserts (3 pieces), Microfibre Roller (250 mm wide) and roller frame.
- > Suitable for Osmo System Telescopic Handle



ROLLER AND BRUSH SET

- > Suitable for the application of all oil based wood finishes
- > Ideal for the treatment of larger areas made of rough sawn, natural or planed wood
- > Excellent finish – roller holds a large amount of product and distributes evenly
- > Contents: roller tray with ridged area, disposable tray inserts (3 pieces), Microfibre Roller (100 mm wide), roller frame, Flat Brush (60 mm)
- > Suitable for Osmo System Telescopic Handle



FLAT BRUSH

- > Suitable for the application of all oil based wood finishes
- > For various uses, available in the widths: 25, 50, 60 and 100 mm



DOUBLE BLADE SCRAPER

- > Suitable for the application of Polyx®-Oil, Oil Stain and Wood Wax Finish
- > Highly recommended for applying oils and coloured base coats to wooden flooring
- > Available in the width: 270 mm



FLOORXCENTER

- > Suitable for the cleaning, initial care and refreshing or maintenance of oiled surfaces and for the application of coloured base coats
- > User-friendly single-disc machine
- > Multifunctional with four attachments
- > The white pad removes everyday dirt and deposits and is also ideal for coloring and re-oiling flooring.
- > The red pad removes especially tough deposits and is also ideal for light sanding between coats.
- > The microfibre pad removes dirt.
- > The brush ring cleans deeply into wood pores (available as an accessory).
- > Machine can be rented from your local Osmo dealer.



PAD HOLDER WITH JOINT

- > Suitable for the application of base coats on wooden flooring and the intensive cleaning of wooden flooring and timber decking.
- > Ideal for corners and edges not easily reached with a machine.
- > 85 x 230 mm, for Superpads 120 x 250 mm
- > Superpads in white, red and green are available as accessories
- > Suitable for Osmo System Telescopic Handle



PROFESSIONAL SCRAPER

- > Ideal for all Polyx®-Oils.
- > Easy and comfortable application on all sanded wooden flooring thanks to wide aluminium scraper with rounded edges – for excellent results
- > Especially for professional users.
- > Available width: 500 mm.



DECKING AND FLOORING CLEANING MACHINE

- > Suitable for cleaning indoor and outdoor areas
- > Cleans and degreys timber decking intensively
- > Deeply cleans wooden flooring
- > Especially effective thanks to its counter-rotating brushes
- > Loosens and removes dirt in one clean step
- > Waste water is collected in a tank
- > Machine can be rented from your local Osmo dealer.



HAND PAD HOLDER

- > Suitable for the application of base coats on wooden flooring and the intensive cleaning of wooden flooring and timber decking.
- > With Osmo Oil Finish Applicator Fleece, ideal for the application of Osmo Polyx®-Oils and Osmo TopOil.
- > 85 x 135 mm, for Superpads 95 x 155 mm
- > Superpads in white, red and green and Osmo Oil Finish Applicator Fleece are available as accessories

TIPS AND TRICKS

MANUAL OR MACHINE APPLICATION?

For high traffic and larger areas, we recommend cleaning and maintaining the surface regularly with the FloorXcenter. Work goes faster and is more efficient with this machine. When colouring flooring, special techniques for a very subtle colour, "wet-on-wet", can only be achieved with a machine application. A specialist could also be useful for regular cleaning and care.

OSMO RECOMMENDS

RECOMMENDATIONS FOR WOOD SPECIES

WOOD SPECIES	POLYX®-OIL ORIGINAL	POLYX®-OIL RAPID	WOOD WAX FINISH CLEAR EXTRA THIN	POLYX®-OIL TINTS	POLYX®-OIL EFFECT NATURAL	POLYX®-OIL EFFECT GOLD/SILVER	WOOD WAX FINISH	POLYX®-OIL PURE	COLOR-OIL	OIL STAIN
Maple	+	+	o	+	+	-	o	+	+	o
Afromosia	-	-	+	-	-	-	-	-	-	-
Acacia / Wattle	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	o	+ ¹⁾	+ ¹⁾	-	+
Bamboo	+ ¹⁾	+ ¹⁾	o	-	+ ¹⁾	-	-	+ ¹⁾	-	-
Birch	+	+	o	+	+	-	+	+	+	+
Pear	+	+	o	+	o	-	+	+	o	+
Beech	+	+	o	+	+	-	o	+	+	+
Doussie / Afzelia	-	-	+	-	-	-	-	-	-	-
Oak	+	+	o	+	+	o	+	+	+	+
Oak, smoked	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	+ ¹⁾	+ ¹⁾	+ ¹⁾	-	+
Alder	+	+	o	+	+	-	+	+	+	+
Ash	+	+	o	+	+	o	+	+	+	+
Eucalyptus	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	-	o	+ ¹⁾	o	o
Spruce / Pine	+	+	o	+	+	-	+	+	+	+
Ipe	-	-	+	-	-	-	-	-	-	-
Jarrah, Australian	+	+	o	+	-	+	+	+	o	+
Jatoba	-	-	+	-	-	-	-	-	-	-
Kambala / Iroko	-	-	+	-	-	-	-	-	-	-
Kempas	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	+ ¹⁾	o	+ ¹⁾	o	o
Pine	+	+	o	+	+	-	+	+	+	+
Cherry	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	-	-	+ ¹⁾	-	-
Cork	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	+ ¹⁾	-	+ ¹⁾	+ ¹⁾	+ ¹⁾	+
Larch	+	+	o	+	+	-	+	+	+	+
Mahogany	-	-	+	-	-	-	-	-	-	-
Merbau	+ ¹⁾	+ ¹⁾	+ ¹⁾	+ ¹⁾	-	-	o	+ ¹⁾	-	o
Walnut, American	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	-	o	+ ¹⁾	o	o
Walnut, Brazilian	-	-	+	-	-	-	-	-	-	-
Olive	+ ¹⁾	+ ¹⁾	+	+ ¹⁾	-	-	-	+ ¹⁾	-	-
OSB, sanded	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	+ ¹⁾	-	+ ¹⁾	+ ¹⁾	+ ¹⁾	+
Rosewood	-	-	+	-	-	-	-	-	-	-
Pitch Pine	+	+	o	+	+	-	+	+ ¹⁾	+ ¹⁾	+
Robinia / Locust	+	+	o	+	+	o	+	+	+	+
Teak	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	o	+ ¹⁾	+ ¹⁾	+ ¹⁾	+
Tigerwood	+ ¹⁾	+ ¹⁾	o	-	-	-	-	+ ¹⁾	-	-
Elm	+	+	o	+	-	-	+	+	+	+
Walnut	+ ¹⁾	+ ¹⁾	o	+ ¹⁾	-	-	o	+ ¹⁾	o	+
Wenge	-	-	+	-	-	-	-	-	-	-

+ Recommended

+ 1) Thin application!

o Possible

- Not recommended

CAN I CHANGE THE COLOUR OF MY WOODEN FLOORING?

Yes, with Osmo Polyx®-Oil Tints and Wood Wax Finish. Apply the finish with a stiff floor brush, roller or a paintbrush. Ensure that the coat is applied thinly. Allow the floor to dry overnight, ensure that there is good ventilation and then apply one thin coat of Polyx®-Oil to finish.

HOW DO I PREPARE THE SURFACE OF MY WOODEN FLOOR?

The surface should be sanded along the wood grain and finished with grit P 120 –150 sandpaper. Care should be taken when removing all scratch marks.

WHAT DO I DO IF PART OF MY FLOOR IS DAMAGED?

Unlike many of the traditional lacquers, damaged areas on floors treated with Osmo products can be sanded and recoated with the same products without leaving any visible transitions.

DO I NEED TO SAND BETWEEN THE COATS?

You should always assess the surface before applying the second coat, as sanding between coats may be necessary.

IS THERE ANYTHING I SHOULD PAY ATTENTION TO WHEN TREATING HARDWOOD FLOORS?

Due to the density and the content of wood extractives of some hardwoods, such as Jatoba and Merbau, they can absorb little product. Therefore we recommend treating such woods with Wood Wax Finish Clear Extra Thin or Osmo Polyx®-Oil 2K Pure, which penetrate deeply into the pores.

WHAT HAPPENS IF TOO MUCH PRODUCT IS APPLIED?

If you have applied too much Polyx®-Oil, the drying time will be extended considerably. If this happens, provide additional ventilation by opening windows and doors so that the product can dry naturally through oxidation. If damage occurs to the surface as a result, repair the surface as described above.

WHAT HAPPENS IF TOO LITTLE PRODUCT IS APPLIED?

If you have applied too little of the product, water spots may appear, the wood may dry out or appear dull. In such cases, please apply another thin coat of Osmo Polyx®-Oil.

CAN THE COLOUR TONES OF OSMO FINISHES BE MIXED WITH EACH OTHER?

Yes. The colour tones of the respective product ranges can be mixed in any ratio. Osmo Wood Wax Finishes can be mixed with each other to allow for a larger colour range.

HOW LONG DOES IT TAKE FOR THE SURFACE TO DRY?

Most Osmo products dry within 8 –10 hours. The surface dries through oxidation and absorption. Please ensure that there is sufficient ventilation for drying purposes.

WHEN IS THE FLOOR ACCESSIBLE AGAIN?

Generally flooring is accessible one day after the final coat is applied. However, you must ensure that the final coat is dry to the touch. The surface will take 14 days to cure completely. As a result, rugs should first be placed on the surface after 2 – 3 weeks.

DOES THE FLOOR NEED POLISHING ONCE THE TOP COAT OF OSMO POLYX®-OIL HAS BEEN APPLIED?

No, at this stage no further floor treatment is necessary. However, the surface can be buffed with a single disc machine (white pad) once completely dry. If a higher level of gloss is desired, the floor can be treated after one day at the earliest with Osmo Liquid Wax Cleaner and then polished.

HOW DO I MAINTAIN MY FLOOR?

This all depends on how much it is used. For regular, gentle cleaning, we recommend adding Osmo Wash and Care to mop water. Osmo Cleaning Kit for Floors and Spray-Mop have proven to be invaluable tools for floor maintenance. If the floor starts to look dull and lifeless, simply restore it by using Osmo Liquid Wax Cleaner. This can be done in small areas, e.g. near doors or on high traffic areas, without needing to restore the whole floor area as our products do not leave any visible transitions. If the signs of wear are more substantial, the floor should be recoated with Osmo Polyx®-Oil.

WHY DOES THE FINISH LOOK DIFFERENTLY ON THE CAN?

Depending on the wood species they are applied on, finishes can appear differently in colour tone. This tone does not have to match the small sticker on the can. We recommend applying a small trial application on a similar piece of wood to test for the desired results.

WHAT SURFACE PROPERTIES ARE BEST FOR APPLYING FINISH TO WOOD?

The surface must be clean, dry (max. 20 % moisture content) and frost-free.

WHAT DOES WOOD TREATED WITH OSMO PRODUCTS SMELL LIKE?

After drying, your wood flooring will have a slight smell of wood and natural oils and waxes. As a solvent, we use dearomatized white spirit, which is less harmful to the health than so-called „Eco“ solvents, such as citrus oils. The solvent dissipates 100% after drying and curing.

DO OSMO PRODUCTS CONTAIN HARMFUL SUBSTANCES?

Osmo products are based on carefully purified natural oils and waxes. When dry, most of these surfaces are safe for humans, animals and plants (suitable for children's toys according to EN 71.3 and resistant to saliva and perspiration according to DIN 53160).

NOTE ON THE USE OF OIL BASED WOOD FINISHES

Cloths and material soaked with the liquid product should either be washed out immediately or stored in a closed airtight metal container (Danger of self-ignition!).

OUR PRODUCTS

> TIMBER CLADDING

Cladding profiles
Shingles
Framing wood

> FLOORING

Solid wood flooring
Creativ-Flooring

> WOOD FINISHES

For the interior and exterior
Wood protection and care

> INTERIOR WOOD

Solid wood profiles
Framing wood
Planed timber

> EDGE-GLUED PANELS

Solid wood panels
Work surfaces
Furniture doors

> MOULDINGS

Skirting boards
Functional mouldings
Decorative mouldings

> DECKING

Wood and BPC
Decking tiles

> SCREENS

Wood and BPC
Fences

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info@osmo.de

Your local Osmo dealer:

