



COATING SYSTEMS

COLOUR AND
PROTECTION FOR
THE EXTERIOR



WOOD THAT LASTS. It takes 100 years for a tree to grow into solid quality. In their 100 years as a company, Osmo has gathered experience in handling wood. Our attention to detail and expertise are devoted to the appropriate processing and long-term preservation of the valuable raw material wood.

COLOUR THAT PROTECTS. Only a finish that meets the needs of wood can preserve the natural beauty and durability of wood. More than 40 years ago, Osmo developed microporous wood finishes that are based on natural oils and waxes. With this the company played a pioneering role in the field.

WOOD MEETS COLOUR

THE CONNECTION. Our passion for wood and coatings at Osmo flows directly into modern product development and research. To this day we are still the only manufacturer who completes its value chain with wood coatings developed and produced in-house.

Wood and colour from one source – a combination you can rely on.

THIS IS OSMO



NATURALLY OSMO. BECAUSE
EXPERIENCE ADDS WISDOM.

LASTING BEAUTY THANKS TO NATURAL OILS AND WAXES

Wood is an organic work material. Its cells can take on and release moisture. Wood breathes. To retain this ability, we have developed coating systems perfectly geared towards the special properties of wood. Osmo coating systems are based on natural oils and waxes. Oil penetrates the wood surface and protects the wood from inside. Wax forms an elastic, microporous surface and protects the wood from the outside. The wood stays beautiful and elastic for good.

NATURAL: HEALTHY LIVING

Good for people and good for wood: sunflower, soybean, linseed and thistle oils are the basis for our coating systems. Our natural waxes are approved for the food industry; our pigments do not contain any harmful heavy metals. De-aromatized white spirit ensures that the finishes are easy to apply.

HIGH COVERAGE: BIG SAVINGS

Osmo coating systems have an unusually high content of colour pigments and oils. Therefore they offer better coverage and deliver the desired results with as few as one or two coats, and no primer is needed. The bottom line: one can of Osmo coating covers much more square metres than conventional coating systems. This saves time and money.

FAST: NO SANDING NEEDED

Forget the time-consuming sanding work. Osmo coating systems can be easily renovated at any time. To do this, you do not even have to recoat the whole area.

Osmo coating systems – You will notice the difference

PRIVACY SCREENS



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GARDEN FURNITURE



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**GARDEN FURNITURE
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**RESIN REMOVER
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END GRAIN SEALING WAX

- > Especially developed for sealing end grains – reduces the risk of cracks!

DECKING-OIL

Especially developed for the individual needs of numerous soft and fine woods!

- > Clear or transparent, satin, for exterior use
- > Highly recommended for timber decking and garden furniture
- > Decking-Oil smoothenes the wood surface and makes it water and dirt-repellent.
- > Number of coats: two coats on raw wood. For renovation, normally one coat applied to a clean and dry surface is sufficient – without sanding!
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 24 m² with one coat.

Note: Osmo Decking-Oil 007 Teak is clear and does not protect against the UV radiation of the sun (greying).

ANTI-SLIP DECKING-OIL

Oil-based, slip-resistant finish – added safety for your family!

- > Number of coats: one top coat on decking pre-treated with one of the pigmented Osmo Decking-Oils. For renovation, normally one coat applied to a clean and dry surface is sufficient – without sanding!



Apply with:



004 Douglas Fir Oil,
Natural shade



006 Bangkirai Oil,
Natural shade



007 Teak Oil, Clear*



009 Larch Oil,
Natural shade



010 Thermowood
Oil, Natural shade



013 Garapa Oil,
Natural shade



014 Massaranduba
Oil, Natural shade



016 Bangkirai Oil,
dark



019 Decking-Oil
Grey



021 Decking-Oil
Bog Oak



5735 End Grain
Sealing Wax, Clear



430 Anti-Slip
Decking Oil, Clear*

*Clear wood finishes do not protect against UV radiation from the sun (greying).



**Safe for
humans, animals
& plants**

(when dry)

**Suitable for
children's toys**

Tested acc. DIN EN 71.3;
resistant to saliva and
perspiration



ESPECIALLY FOR WINDOWS AND
DOORS: WHITE OPAQUE GLOSS
WOOD STAIN 2104* FROM OSMO

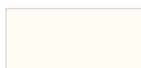
COUNTRY COLOUR

Colourful diversity and unrivalled durability – for all weather conditions!

- > Opaque, satin, for exterior use
- > Highly recommended for timber cladding, balconies, windows, summer houses, garden sheds and furniture etc.
- > Osmo Country Colour is weatherproof and robust against small damages.
- > Number of coats: two coats on raw wood. For renovation, normally one coat applied to a clean and dry surface is sufficient – without sanding!
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 26 m² with one coat*.



Apply with:



2101 White



2203 Light Ochre



2204 Ivory



2205 Sunflower
Yellow



2308 Nordic Red



2310 Cedar/
Redwood



2311 Signal Red



2404 Fir Green



2501 Labrador Blue



2506 Royal Blue



2507 Dove Blue



2606 Medium Brown



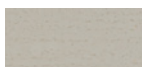
2607 Dark Brown



2703 Charcoal



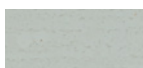
2704 Dusk Grey



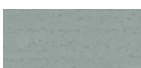
2708 Pebble Grey



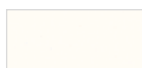
2716 Anthracite Grey



2735 Light Grey



2742 Traffic Grey



2104 White
(Opaque Gloss
Wood Stain)

*2nd coat=opaque



FAST DRYING WOOD FINISH IN A
MULTITUDE OF COLOURS

GARDEN COLOUR

Opaque wood finish in a multitude of colours – ideal for the exterior

- > Opaque, satin, for exterior use
- > Best suited for all exterior wood: timber cladding, balconies, window shutters, fencing, pergolas, garden sheds, garden furniture and carports
- > Extremely weather-resistant and UV-stable, opaque satin wood finish for the exterior. Osmo Garden Colour is breathable and water repellent.
- > Two coats on an untreated substrate; for renovations, normally one coat on the clean surface is sufficient.
- > Can sizes: 0.75 L; 2.50 L
- > 1 litre covers approx. 16 m² with one coat.*



Apply with:



7103 Signal Yellow



7519 Capri Blue



7530 Flame Red



7629 Mint Green



7283 Pine Green



7511 Brown Red



7119 Grey Beige



7817 Chocolate Brown



7505 Jet Black



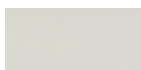
7716 Anthracite Grey



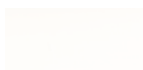
7542 Traffic Grey A



7738 Agate Grey



7535 Light Grey



7262 Pure white



7500 Traffic White

*2nd coat=opaque



BEAUTIFULLY GREYED WOOD FROM
THE VERY BEGINNING WITH NATURAL
OIL WOODSTAIN 905, 906, 907*.

NATURAL OIL WOODSTAIN

Base and top coat combined into one – innovative, long-term, oil based protection!

- > Transparent, satin, for exterior use
- > Highly recommended for timber cladding, carports, balconies, privacy screens, fencing etc.
- > Natural Oil Woodstain is water-repellent, weatherproof and UV-stable. The microporous surface contains active ingredients to protect the coating against mould, algae and fungal attack.
- > Number of coats: two coats on raw wood. For renovation, normally one coat applied to a clean and dry surface is sufficient – without sanding!
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 26 m² with one coat



Apply with:



700 Pine
on Spruce



702 Larch
on Spruce



703 Mahogany
on Spruce



706 Oak
on Spruce



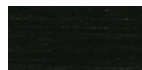
707 Walnut
on Spruce



708 Teak
on Spruce



710 Stone Pine
on Spruce



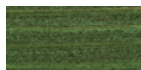
712 Ebony
on Spruce



727 Rosewood
on Spruce



728 Red Cedar
on Spruce



729 Fir Green
on Spruce



731 Oregon Pine
on Spruce



732 Light Oak
on Spruce



900 White
on Spruce

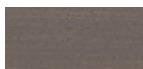


903 Basalt Grey
on Spruce



701 Clear, matt*
No UV protection

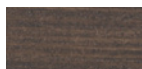
GREYING
FINISHES:



905 Patina
on Spruce



906 Pearl Grey
on Spruce



907 Quartz Grey
on Spruce

*Matt top coat for vertical wood surfaces in outdoor areas.



FURTHER GREYING FINISHES
CAN BE FOUND ON PAGE 16.

NATURAL OIL WOODSTAIN EFFECT

Meets the demands of modern architecture – the innovative long-term protection in three attractive silver-metallic colours!

- > Transparent, satin, for exterior use
- > Highly recommended for timber cladding, carports, balconies, privacy screens and fencing etc.
- > Natural Oil Woodstain Effect is water-repellent, extremely weatherproof and UV-stable. The microporous and breathable surface also contains active ingredients to protect the coating against mould, algae and fungal attack.
- > Number of coats: two coats on raw wood. For renovation, generally one coat applied to a clean and dry surface is sufficient – without sanding!
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 26 m² with one coat.



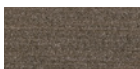
Apply with:



1140 Agate-Silver
on Spruce



1142 Graphite-Silver
on Spruce



1143 Onyx-Silver
on Spruce



COVERS MORE, FASTER AND WITH
LESS PRODUCT!

ONE COAT ONLY HS^{PLUS}

Twice as much coverage thanks to high oil content – this saves time and money!

- > Transparent, satin, for exterior use
- > Highly recommended for timber cladding, balconies, roof soffits, garden sheds, privacy screens, fencing etc.
- > Osmo One Coat Only HS Plus smoothens the wood surface and will not crack, flake, peel or blister. The finish is durable, weatherproof, UV-stable, water-repellent. It regulates moisture and reduces swelling and shrinkage.
- > Number of coats: one coat is enough!
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 26 m² with one coat.



Apply with:



9203 Basalt Grey
on Spruce



9205 Patina
on Spruce



9206 Light Oak
on Spruce



9207 Quartz Grey
on Spruce



9212 Silver Poplar
on Spruce



9221 Pine
on Spruce



9235 Red Cedar
on Spruce



9236 Larch
on Spruce



9241 Oak
on Spruce



9261 Walnut
on Spruce



9262 Teak
on Spruce



9264 Rosewood
on Spruce



9271 Ebony
on Spruce



**UV protection
factor**

Tested based on
EN 927-6

photo: Schwörer-Haus KG

UV-PROTECTION-OIL **EXTRA**:
PROTECTED AGAINST MOULD,
ALGAE AND FUNGAL ATTACK.

UV-PROTECTION-OIL & UV-PROTECTION-OIL EXTRA

Optimal protection against the sun – the first clear oil-based UV protection for the outdoors!

- > Clear, satin, for exterior use
- > Highly recommended for all vertical wood surfaces in outdoor areas: timber cladding, roof soffits, balcony cladding, windows and doors etc.
- > As a top coat on colour treated wood, UV-Protection-Oil prolongs the renovation intervals significantly. As a single product application, it blocks the greying process with a UV protection factor 12 in comparison to untreated wood.
- > UV-Protection-Oil Extra contains active ingredients for the preventive protection of the coating against mould, algae and fungal attack.
- > Number of coats: two coats on untreated wood, for renovation one coat applied to a clean and dry surface suffices – without sanding!
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 18 m² with one coat.



Apply with:



410 Clear, satin
without film protection



420 Clear, satin
with film protection



Untreated or conventionally oil-treated wood
without UV protection.



Wood treated with UV-Protection Oil.



OPTIMAL WOOD PROTECTION IN
VARIOUS WOOD TONES:
UV-PROTECTION-OIL **TINTS**

UV-PROTECTION-OIL TINTS

Protected perfectly against the sun - transparent, lightly pigmented UV protection for outdoor areas!

- > Transparent, lightly pigmented, satin, for exterior use
- > Highly recommended for all vertical wood surfaces in outdoor areas: timber cladding, roof soffits, balcony cladding, windows and doors etc.
- > As a top coat on colour treated wood, UV-Protection-Oil Tints prolongs the renovation intervals significantly. As a single product application, it blocks the greying process with a UV protection factor 12 in comparison to untreated wood.
- > The finish contains active ingredients for the preventive protection of the coating against mould, algae and fungal attack.
- > Number of coats: two coats on untreated wood, for renovation one coat applied to a clean and dry surface suffices – without sanding!
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 18 m² with one coat.



Apply with:



424 Spruce, satin,
with film protection



425 Oak, satin, with
film protection



426 Larch, satin,
with film protection



427 Douglas Fir,
satin, with film
protection



428 Red Cedar,
satin, with film
protection



429 Natural, satin,
with film protection



431 Light Red
Cedar, satin, with
film protection



432 Light Oak,
satin, with film
protection



CLEAR OIL WOOD FINISH

Extraordinarily versatile –
for special applications in the exterior!

- > Clear, for exterior use
- > Highly recommended as base coat for rough sawn, brittle wood and also as top coat on One Coat Only HS^{Plus} or Country Colour
- > As base coat, Clear Oil Wood Finish smoothes the wood surface and balances out varying absorption rates of wood.
- > Number of coats: one coat is enough.
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > 1 litre covers approx. 16 m².



Apply with:



000 Clear Satin



WR BASE COAT*

The special protective wood impregnation against insect and fungal attack!

- > Clear, for exterior use
- > Highly recommended for wood without structural loads or contact to the ground, such as windows, shutters, doors, pergolas, cladding and garden furniture
- > Osmo WR Base Coat is extremely water-repellent, reduces swelling and shrinkage, guards against wood pests, such as blue stain, rot and insect attack. Ideal is as a base coat for all oil based finishes; all Osmo wood finishes are suitable as the required top coat!
- > Number of coats: one coat is sufficient, a top coat is absolutely required.
- > Can sizes: 0.75 L; 2.50 L; 25 L
- > Application quantity: 160-200 ml/m²



Apply with:



4001 Clear

* Use biocides safely. Always read the label and product information before use.



STAIN PROTECTION – ALSO
FOR STONE AND TERRACOTTA

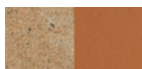
STONE AND TERRACOTTA OIL

Ideal for protecting open surface stone and terracotta

- > Clear, satin, for exterior use
- > Highly recommended as impregnation oil for open surface natural stone with a polished, sanded or break surface, artificial stone, paving and window sills made of granite as well as limestone and slate.
- > Stone and Terracotta Oil enhances the colour of the substrate, is water repellent, dirt and stain resistant and greatly reduces dust resulting from screed and concrete surfaces.
- > Number of coats: two coats on untreated substrates; for renovations, one coat applied to a clean and dry surface is sufficient.
- > Can sizes: 0.75 L; 2.50 L
- > Coverage: 1 litre covers approx. 32 m² with one coat. Product coverage varies greatly depending on the absorption rate of the substrate. This can lead to significant deviations in coverage.



Apply with:



620 Clear

Left: on stone.

Right: on terracotta.



TEAK-OIL SPRAY

- > Clear, water and dirt-repellent oil
- > Enhances the natural wood structure
- > Penetrates deeply into the wood, regulates moisture and reduces swelling and shrinkage.
- > 1 litre covers approx. 25 m² with one coat.





DECKING CLEANER

- > Highly effective concentrate for exterior use
- > Removes dirt and stains effectively
- > Sizes: 1 L; 5 L
- > 1 litre cleans approx. 30-100 m², depending on the degree of contamination.



GARD CLEAN*

- > Highly effective concentrate for exterior use
- > Removes green growth effectively
- > Sizes: 1 L; 5 L
- > 1 litre cleans approx. 30-100 m², depending on degree of green growth.



*Use biocides safely. Always read the label and product information before use.



WOOD REVIVER **POWER-GEL**

- > Thick special cleaning paste for exterior use
- > Degreys wood reliably
- > Sizes: 0.5 L; 2.5 L with Decking Scrub Brush; 5.0 L; 10 L
- > 1 litre refreshes approx. 10 m², depending on level of greying



PAINT REMOVER GEL

- > Paste-like Paint Remover Gel, for the exterior
- > Removes old oil-based finishes and wood stains
- > Sizes: 500 ml, 2.5 L with Decking Cleaning Brush, 5 L and 10 L
- > 1 litre covers with one coat approx. 5 m², depending on existing surface conditions.





POLYMER COMPOSITE MAINTENANCE OIL

Ideal protection against dirt and stains!

- > Clear, satin, for exterior use
- > Suitable as a clear oil for maintaining and restoring weathered WPC BPC. Especially suitable for decking, privacy screens and garden furniture made of WPC or BPC.
- > Penetrates the surface and will not form a film on the surface. Through the impregnation, the surface becomes water repellent as well as resistant to dirt and stains.
- > One coat on the cleaned surface is enough.
- > Can sizes: 1 L
- > 1 litre covers approx. 40 m² with one coat



POLYMER COMPOSITE CLEANER*

- > Highly effective concentrate for exterior use
- > Cleans polymere composites reliably
- > Sizes: 1 L; 5 L
- > 1 litre cleans approx. 10-50 m², depending on the degree of contamination



*Apply to the complete area! Trial application is absolutely necessary!



TOOLS FOR OPTIMAL RESULTS



RESIN REMOVER SET

Removes resin spots quickly and easily.



BRUSH CLEANER AND THINNER

For cleaning work tools after applying Osmo wood finishes, oil or resin-based finishes. Cleans brushes quickly and easily!



FLAT BRUSH

Available in the widths: 25, 50, 60, 80 and 100 mm. Suitable for the application of all oil-based finishes from Osmo.



ROLLER AND BRUSH SET

For the manual application of all Osmo finishes. Contains roller tray with ridged area, disposable tray inserts (3 pieces), Microfibre Roller (100 mm wide), roller frame with connector for Osmo System Telescopic Handle, Flat Brush (60 mm).



DECKING BRUSH SET

Ideal for the manual application of Decking-Oils. Contains roller tray with ridged area, disposable tray inserts (3 pieces), Decking Brush with handle (150 mm wide) and connector for Osmo System Telescopic Handle, Flat Brush (25 mm).



DECKING BRUSH WITH HANDLE

Thanks to the ergonomic handle and connector for the Osmo System Telescopic Handle, it is suitable for manual applications with Decking-Oils. Available width: 150 mm



SYSTEM TELESCOPIC HANDLE

High quality aluminium Telescopic Handle with Soft-Touch grip and Quick Connect technology. Adjustable length: 120-200 cm.



DECKING CLEANING BRUSH WITH HANDLE

Thanks to the ergonomic handle and connector for the Osmo System Telescopic Handle, it is suitable for manual cleaning of smooth and profiled decking. Available width: 150 mm



HAND PAD HOLDER

With Superpads, ideal for the manual application of base coat wood finishes from Osmo. With Oil Finish Applicator Fleece, ideal for the application of Polyx®-Oils and TopOil.



OIL FINISH APPLICATION SET

For the simple and optimal application of all Osmo wood finishes on smooth subsurfaces. Set contains one Hand Pad Holder, two Oil Finish Application Fleece, roller tray 22 x 20 cm and three tray inserts.



PAD HOLDER WITH JOINT

For the manual application of base coat wood finishes from Osmo and for the intensive cleaning of edges and corners. Includes connector for Osmo System Telescopic Handle.



EASY PADS

Specialized cloths for cleaning and maintaining oiled/waxed wood surfaces. Also suitable for an even application of Osmo Wood Wax Finish.



EASY CLEAN

For quick hand cleansing and care. Removes oil and wax as well as bitumen, tar, ink and glue effortlessly. No need to rinse with water.



DECKING AND FLOORING CLEANING MACHINE

Suitable for the home and garden. Loosens and removes dirt in one clean work step.



COATING TECHNICALLY MODIFIED TIMBER

As alternative to tropical hardwoods, even more and more so-called technically modified wood species are entering the market. Through this modification, not only the natural wood properties are changed but also changes in the coating properties.

In the following, we present the most important types of technically modified timber and explain the possibilities for coating these with Osmo wood finishes.

PRESSURE IMPREGNATED PINE (GREEN / GREY)

Due to impregnation salts, finish absorption directly after the processing is restricted. By weathering off for approx. six months, excess salt is washed out and the wood can then absorb the protective finish. Additional coating with impregnation is not necessary. After weathering off, we recommend degreying wood with our Wood Reviver Power-Gel and then apply the coating. On pressure impregnated Pine, all exterior Osmo finishes can be used.

THERMALLY MODIFIED TIMBER

Thermally modified timber (TMT) is prone to grey very fast. For this reason, we recommend coating the timber within the first two weeks after processing. An additional impregnation coating is not absolutely necessary. On thermally modified timber, all exterior Osmo finishes can be used. Due to its good absorption qualities for oils, more finish may be needed.

ACCOYA® TIMBER

Through the acetylation of the timber, it is generally more durable, dimensionally more stable and lasts longer. An additional impregnation coating is necessary if lightly coloured wood stains are to be used, as acetylated timber (usually acetylated *Pinus radiata*) is more susceptible to blue stain. Afterwards acetylated timber can be coated with any exterior Osmo finish without any problems.

KEBONY® TIMBER

Through the impregnation with Furfuryl alcohol, the wood cells are crosslinked and thus moisture absorption is greatly reduced. An additional impregnation coating is, however, still recommendable, since the impregnated timber is susceptible to black mould. Kebony® timber can be coated with any exterior Osmo finish directly after the processing.

DAUERHOLZ TIMBER

Through the impregnation with paraffin wax, there is a risk that the wax is released again when the timber is under extreme weather conditions (heat). Even when priming, obtaining good penetration and an optimal bond between our finishes and the wood is difficult due to the wax. Therefore we cannot recommend coating Dauerholz timber with an exterior Osmo finish.

WOOD SPECIES RICH IN EXTRACTIVES

Please note that weathering off the surface increases the finish absorption of the timber fundamentally. Therefore it is also recommended for technically unmodified timber, especially wood species rich in extractives (also European Oak), to wait for the appropriate time to coat the timber. Further details can be found in the respective production information sheet.





IDEAS WITHOUT LIMITS. NCS AND
RAL COLOURS UPON REQUEST.



NO MATTER WHAT FINISH YOU GIVE YOUR LIFE – OSMO HAS THE RIGHT COLOURS.

All the colours from one product can be mixed with each other. If you prefer to leave the mixing to the experts, we can gladly do it for you.

Microporous, oil-based Osmo Country Colour is available in almost all RAL and NCS colours – by the way, Osmo Natural Oil Woodstain, Garden Colour and Wood Wax Finish, too.

Colours mixed to order in our laboratories are available upon request from your local Osmo dealer at small surcharge. Minimum order amount is only 2.5 litres per colour.

Colours mixed to order are approximate colour tones. Effect, fluorescent and metallic colours are not available.

Stains allow the subsurface to shine through. Depending on the wood species, the appearance of the colour tone may differ visually from the RAL /NCS colour code book.

Original RAL 8028

opaque

transparent

**Osmo Holz und Color
GmbH & Co. KG**

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