

OSMO TINTING SYSTEM

4 About Osmo

5 Tinting System Overview



INTERIOR PRODUCTS

6 Polyx®-Oils

Colour options:
4 clear finishes
8 transparent colours

Base options: Original (Satin, Matt, Glossy, or Semi-Matt) or Rapid (Satin or Matt) Recommended use: All interior wooden surfaces; floors, furniture, worktops, and more

EXTERIOR PRODUCTS

8 UV-Protection Oils

Colour options: 2 clear finishes 8 transparent colours Base options: 410 Satin (without biocides) or 420 Satin (with biocides) Recommended use: All vertically structured wooden surfaces; cladding, fencing, garden buildings, pergolas, and more

10 Natural Oil Woodstain

Colour options: 18 transparent colours Base options: 2985 Satin or 2982 Matt Recommended use: All exterior wooden surfaces; cladding, fencing, garden buildings and more

12 Decking Oil

Colour options: 11 transparent colours Base option: 2983 Satin

Recommended use: Exterior wooden decking, garden furniture and more

14 Country Shades

Colour options: 120 opaque Elements® colours 2000+ opaque RAL colours 200 opaque BS colours NCS colours (upon request) Base options: 2954, 2955, 2956 Satin

Recommended use: All exterior wooden surfaces; garden buildings, cladding, fencing, play equipment and more

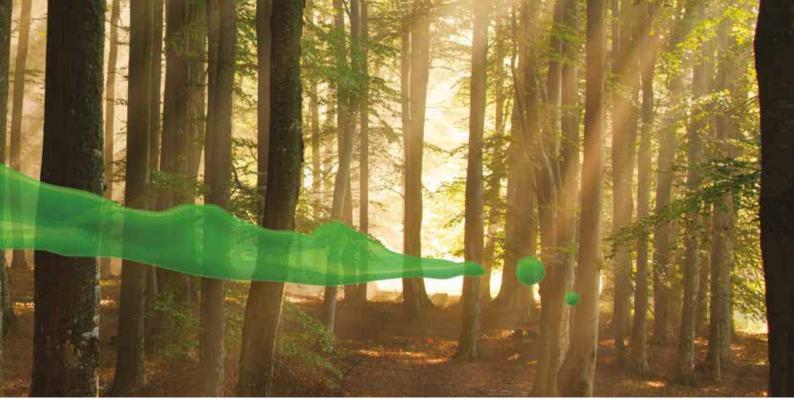


ABOUT OSMO

Osmo is the specialist when it comes to an optimal interplay between wood and coating systems. The careful handling of natural resources combined with offering the best value for money, the best workability and high product coverage is what lies near and dear to our hearts.

Considered as high solid products in comparison to conventional coatings, Osmo coating systems are more environmentally friendly due to less solvents being emitted upon application, while providing higher wood surface coverage, and increased longevity and durability of the wood finish.

Our deep research and development into colour has enabled Osmo to offer a vast range of new colour, creating a tailored experience for each individual. With high solid, high quality and high coverage – Osmo has the solution.



TINTING SYSTEM OVERVIEW

The Osmo Tinting System becomes possible with an automatic paint dispenser to efficiently produce high quality interior and exterior Osmo natural wood finishes from an endless variety of transparent and opaque colours.

The high-performance compact machine utilises the ZeroPurge[™] piston pump and AutoDrive[™] features, to offer complete colour customisation.

Each custom colour mix requires a shaker to mix to perfection and produce a ready-to-use wood coating system for your customers.

INTERIOR POLYX®-OILS

Extremely hardwearing and durable for all interior wooden surfaces (with exception to ingredient-rich wood species) e.g. flooring, furniture and joinery.



WORLD'S NO.1 HARDWAX-OIL

ORIGINAL BASE

GLOSSY | SATIN | MATT | SEMI-MATT



RAPID BASE

SATIN | MATT

RAPID DRYING TIME



100% PRE-FILLED

COLOUR

FINISH

8 TRANSPARENT COLOURS

CHOOSE YOUR FAVOURITE COLOUR (page 7)

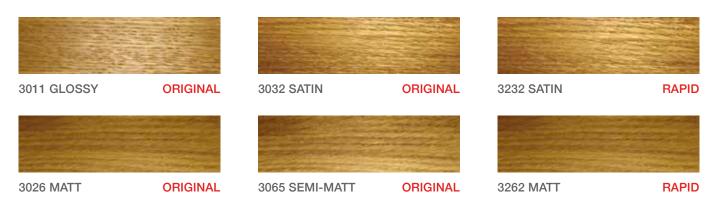






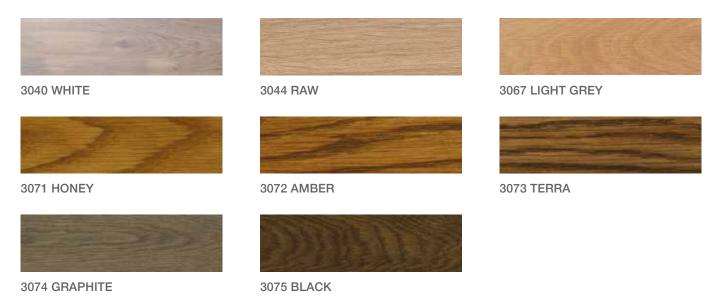
CLEAR

Achieve the perfect clear wood coating which enhances the wood's natural character with a variety of sheen levels to choose from.



COLOURS

Slightly tinted transparent colours, allowing the wood's natural grain to remain visible.



EXTERIOR UV-PROTECTION OILS

Ideal for all vertically structured wood surfaces such as cladding, fencing, garden buildings, solid doors and more. Not recommended for horizontally structured surfaces such as decking, tables, benches, etc.



FINISH

A20 BASE
SATIN

SAFE FOR HUMANS, PLANTS, ANIMALS

410 BASE
SATIN

SATIN

OSMO
UV.
Protection-0-01
UV.
Protection-0-01
We protection-0-01
W

COLOUR

8 TRANSPARENT COLOURS

CHOOSE YOUR FAVOURITE COLOUR (page 9)







CLEAR

Achieve the perfect clear wood coating which enhances the wood's natural character.



Use 420 Base on its own without a colour tint to provide a clear finish which contains biocides to protect against algae, mildew and fungal attack.

420 CLEAR, SATIN



Use 410 Base on its own without a colour tint to provide a clear finish which supports a healthy living environment without the use of biocides to ensure the dry finish is safe for humans, plants and animals.

410 CLEAR, SATIN

COLOURS

Slightly tinted transparent colours, allowing the wood's natural grain to remain visible and the surface to become UV-resistant – the darker the colour, the stronger the UV-resistance.



424 SPRUCE



425 OAK



426 LARCH



427 DOUGLAS FIR



428 RED CEDAR



429 NATURAL



431 LIGHT RED CEDAR



432 LIGHT OAK

EXTERIOR NATURAL OIL WOODSTAIN

Ideal for all exterior wood surfaces such as cladding, fencing, garden buildings and more. For softwoods, it is recommended to apply Osmo WR Base Coat 4001 prior to application.



FINISH



COLOUR

18 TRANSPARENT COLOURS

CHOOSE YOUR FAVOURITE COLOUR (page 11)







COLOURS

Transparent colours allow the wood's natural grain to remain visible and the surface to become highly UV-resistant – the darker the colour, the stronger the UV-resistance.



EXTERIOR DECKING OIL

Ideal for exterior wood decking and garden furniture. Especially suitable for hardwoods, although a weathering period is recommended depending on the wood species.



FINISH

BASE
2983 SATIN

OSMO
Decking-Oil
Pecking-Oil
Pecking-

COLOUR

10 TRANSPARENT COLOURS

CHOOSE YOUR FAVOURITE COLOUR (page 13)





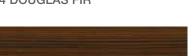


COLOURS

Slightly tint wood with a transparent colour finish which allows the wood grain to be visible. A clear finish is not available for this exterior product.



004 DOUGLAS FIR



010 THERMOWOOD



016 BANGKIRAI OAK



021 BOG OAK



006 BANGKIRAI



013 GARAPA



019 GREY



009 LARCH



014 MASSARANDUBA



020 BLACK

SUITABLE FOR

Oak, Beech, Ash, Alder, Birch, Thermowood and Thermally Modified Timber (TMT).

For the following wood types, WR Base Coat is recommended before use: Pine, Spruce, Accoya®, Kebony®.

AFTER WEATHERING

Sapele: 2-4 weeks exposure. Rosewood: 4-6 weeks exposure. Douglas Fir: 6 weeks exposure. Larch: 6 weeks exposure. Cedar: 12 weeks exposure. Iroko: 12 weeks exposure. Mahogany: 12 weeks exposure. Teak: 12 weeks exposure.

NOT SUITABLE

Green Oak: moisture content is often above the maximum 20% recommended.

Idigbo: contains yellow dyes leach when the wood becomes wet.

Other: woods treated with a varnish, lacquer, etc. must be fully sanded.

EXTERIOR COUNTRY SHADES

The most durable for all weather conditions offering the strongest UV-resistance. Ideal for all exterior wood surfaces such as garden buildings, children's toys and play equipment, fencing, cladding, animal housing, flower beds and so much more.



FINISH

2954 CLEAR 85% | 2955 WHITE TRANS. 90% | 2956 WHITE OPAQUE 95% PRE-FILLED

COLOUR

120 OPAQUE ELEMENTS® COLOURS
2000+ OPAQUE RAL COLOURS
200 OPAQUE BS COLOURS
NCS COLOURS (upon request)







120 ELEMENTS® COLOURS

Country Shades can be mixed to any Elements® colour from the range of 120 opaque colours, which are inspired by the four elements of nature; air, earth, fire, and water.



DISCOVER COLOURS

Scan QR Code to view all colours on the Osmo UK website. Then, order a printed Elements® Colour Card for a true colour match representation before mixing.

Altenatively, pick up an Elements® Colour Card in your nearest Osmo tinting machine store.



OSMO UK Unit 24, Anglo Business Park Smeaton Close, Aylesbury, Bucks, HP19 8UP

01296 481220 | sales@osmouk.com











