

Wood is an ideal and healthy material with which to create modern homes. Although as a non-professional it can be difficult to assess the quality of wood at first glance, with Osmo you can be sure that you are buying only the very best. That's because Osmo sets the standard in quality wood and color. One look at our fine finishes, high-quality surfaces and our perfect-fit flooring shows that only the very best products, which have passed our strict quality controls, are fit to bear the name Osmo.



...Color  
Natural oil-based wood finishes  
for interior and exterior use



...Flooring  
Solid wood flooring, natural wood  
flooring, plankwood flooring, accessories



...Garden  
Decking, screens, pergolas,  
summer houses, carports



...Mouldings  
Multi-purpose decorative mouldings,  
DIY and constructive mouldings



...Interior wood  
Solid wood profiles  
for walls and ceilings



...Edge-glued panels  
Work surfaces, stairs, furniture  
doors, wooden structures



...Façades  
Solid wood façade systems

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All catalogues are obtainable from your local Osmo dealer:

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

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# ...Natural wood finishes



- Interior & exterior wood finishes
- Polyx®-Oil for wooden floors
- Wood preservation & maintenance



# ...Quality characteristics

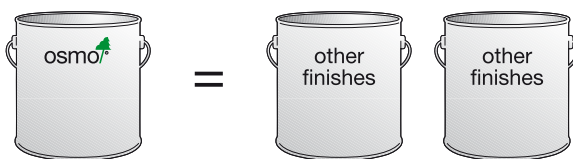
## Trust our experience

- ▶ Osmo's fine range of colours and surfaces are all developed and produced by Osmo itself
- ▶ Osmo wood finishes are all produced on a base of natural oils and waxes
- ▶ The raw material is purified and refined in a number of extensive processes and is safe for humans, animals and plants
- ▶ In products where, for the sake of product quality, a solvent has had to be used, small quantities of disaromatized white spirit (benzene-free) are added.



## Coverage

With Osmo wood finishes, a little goes a long way. By applying thin coats of colour, you get the best possible results at a cost effective price per square metre.



This is particularly economical, since our products generally go two to three times further than traditional wood finishes.



## Symbols of quality at a glance



Does not contain biocides or preservatives

Safe for humans, animals and plants when dry

Suitable for children's toys  
EN 71.3, DIN 53 160

The company Osmo Holz und Color is accredited according to DIN EN ISO 9001:2000 (quality management system) and DIN EN ISO 14001 (environmental management system).

In compliance with demands of EURO-Norm standard specifications  
EN 113 and EN 152



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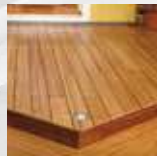
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...for interior use

### As natural as wood itself

When wood is used indoors (e.g. for floors, furniture or children's toys), it can be subjected to a lot of wear and tear. Therefore it needs to be specially protected whilst ensuring that the natural properties of the wood are not impaired. Wood must be allowed to "breathe" so that it retains its elasticity and can continue to have a positive effect on room climate.

Once Osmo interior finish has been applied, the wood will retain its natural appearance and feel whilst its surface will become hard-wearing, non-abrasive, water-repellent, dirt-resistant and will be protected against everyday accidents with water, wine, beer, fizzy drinks etc. And should any small damages occur, surfaces can easily be touched up, with no visible brushmarks.

Osmo interior finishes offer excellent quality, are easy to use and have a high coverage.







# Clear and transparent finishes for interior use

## Osmo Polyx®-Oil-Systems


### Special finish for floors!

- + Ideal for solid wood flooring, plankwood flooring, blockstrip flooring, oriented strand board and cork
- + Osmo Polyx®-Oils are hardwearing and extremely durable
- + The surface is water-repellent, dirt-resistant and resistant to wine, beer, cola, coffee, tea, fruit juices, milk and water according to DIN 68861-1A (German Industry Standard)
- + Retains its natural appearance and feel
- + Available in 0.375, 0.75, 2.50, 10.00 and 25.00 litre drums
- + 1 litre covers approx. 12 m<sup>2</sup> with 2 coats

## Osmo Polyx®-Oil – the original Hardwax-Oil

- + The original Osmo Polyx®-Oil is ideal for **DIY use** and is easy to apply
- + Easy application with the Osmo Floor Brush or the Osmo Floor Roller Set (see page 38)



 **Note:** Further information about treating wooden floors is available in our catalogue “...top quality treatment for wooden flooring”, obtainable upon request.



Solid wood flooring, walnut, treated with Osmo Polyx®-Oil





## Osmo Polyx®-Oil **Rapid** – the original Hardwax-Oil

- + **Quick drying** floor finish, especially for **professional users**
- + Quick drying – **2 coats in 1 day!**
- + To apply Polyx®-Oil **Rapid** we recommend our professional scraper or our Roller and Brush Set (see page 38)



3032/3232 Clear,  
**satin**  
on spruce



3062//3262 Clear,  
**matt**  
on spruce

## Polyx® Professional Hardwax-Oil

- + For **professional** wood floor finishing
- + Solvent-free
- + Based on natural oils and waxes  
– microporous
- + Extremely durable, water-repellent and dirt-resistant
- + Available in 1 litre drums
- + Extremely high coverage! 1 litre covers approx. 30 - 40 m<sup>2</sup> with 2 coats



5125 Clear



Our  
Polyx®-Oils  
are easy to apply –  
e.g. by using the Osmo  
Floor Brush





Blockstrip flooring oak, treated with Osmo Polyx®-Oil White Foundation

## Osmo Polyx®-Oil White Foundation

- + **Primer** for wood, giving a white limed effect to the surface
- + Available in 0.375, 0.75 und 2.50 litre drums
- + 1 litre covers approx. 20 m<sup>2</sup>

A final treatment with Osmo Polyx®-Oil (the original Hardwax-Oil) is most certainly required.



3040 White transparent on spruce



Flooring pine, treated with Osmo Polyx®-Oil White Foundation

## Wood Wax Finish Clear Extra Thin

- + Clear **primer** for your wood – especially for woods with high oil content such as merbau, wenge, jatoba, etc.
- + Particularly deep-penetrating
- + The wood is fully protected, becomes water-resistant and will be able to breathe
- + May be applied by brush, cloth, dipping and spraying
- + Available in 0.75 and 2.50 litre drums – for professionals also in 25 litre drums
- + 1 litre covers approx. 16 m<sup>2</sup>




1101 Clear  
on spruce



Solid wood flooring jatoba, treated with Osmo Wood Wax Finish Clear Extra Thin



 **Note:** Please read our guidelines for treatment in our catalogue “...top quality treatment for wooden flooring“, obtainable upon request.



Solid wood flooring kempas, treated with Osmo Wood Wax Finish Clear Extra Thin







## Osmo Polyx®-Oil Spray

- + For colourless treatment of furniture surfaces and for refurbishment/sealing of other oiled/waxed wood surfaces
- + Clear – satin-matt
- + Water-repellent and dirt-resistant
- + Easy spray application
- + Easy floor care (can be damp-mopped)
- + 0.4 litres cover approx. 4-5 m<sup>2</sup> with 2 coats



3030 Polyx®-Oil Spray  
Clear  
on spruce





## TopOil

- + Special oil and wax mixture used as a clear treatment for furniture and wooden kitchen worktops
- + The wooden surface retains its natural matt finish and becomes resistant to common household substances such as wine, beer, fizzy drinks, fruit juices and water according to DIN 68861-1A (German Industry Standard)
- + Water-repellent and non-abrasive
- + Available in 0.5 litre drums
- + 1 litre covers approx. 12 m<sup>2</sup> with 2 coats



3058 TopOil Clear  
on spruce





## Wood Wax Finish Transparent

- + Transparent wood finish for all interior wood (walls, ceilings, doors, floors, mouldings, edge-glued panels, cork, ...). Especially recommended for furniture and children's toys.
- + The wood surface receives a satin finish and becomes extremely durable
- + Excellent furniture finish
- + Water-repellent and dirt-resistant, resistant to common household substances
- + Ideal for use in rooms prone to dampness (kitchens, bathrooms)
- + Available in 0.125, 0.375, 0.75 und 2.50 litre drums – for professionals also available in 25 litre drums
- + 1 litre covers approx. 20 m<sup>2</sup>



Flooring, treated with Osmo Wood Wax Finish Transparent 3161 ebony, finished with Osmo Polyx®-Oil 3062 matt

Spruce wall paneling treated with Osmo Wood Wax Finish Transparent 3111 white





3101 Clear  
on spruce



3111 White  
on spruce



3123 Pine  
on spruce



3127 Savanna  
on spruce



3128 Beech  
on spruce



3136 Birch  
on spruce



3137 Cherry  
on spruce



3138 Mahogany  
on spruce



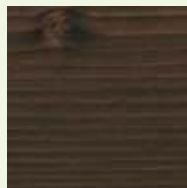
3143 Cognac  
on oak



3151 Dove Blue  
on spruce



3156 Turkish Green  
on spruce



3161 Ebony  
on spruce



3164 Oak  
on spruce



3166 Walnut  
on spruce



3168 Oak antique  
on oak

The above colour shades are a true likeness of the original wood samples, however some variation may occur due to catalogue printing processes.

**Note:** It is advisable to test colours on a small sample, as some colours may appear different on other wood species.



**Hint:** Explore all the possibilities of Osmo's Wood Wax Finish colour shades by simply mixing them.  
**For example:** Mixing of Osmo Wood Wax Finish Transparent 3161 ebony with Polyx®-Oil 3032 (ratio1:9)



Application of Osmo Wood Wax Finish Transparent



# Uviwax® uv-protectant

## Unique UV-protection!

- + Clear, satin-matt and **water-based** wood finish with added UV protection for interior timber
- + Osmo Uviwax® is used as a sole finish for wall and ceiling panelling as well as interior doors and cupboards
- + Prevents natural yellowing and fading of timber
- + Available in 0.125, 0.75, 2.50 and 25.00 litre drums
- + 1 litre covers approx. 8 m<sup>2</sup> with 2 coats

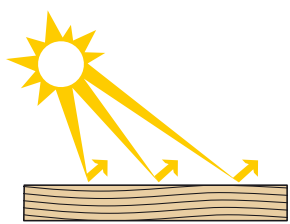


right:  
**without** UV-protection  
(discolouration of the wood  
after approx. 1 year)

picture below:  
UV-protection **with**  
Osmo Uviwax®



Long-term protection from UV damage with Osmo Uviwax®



## Wood Protector

- + Clear wax impregnation for interior wood (also for exterior use) – especially for rooms prone to dampness
- + Extremely water-repellent, contains no organic biocides
- + Osmo Wood Protector is ideal for use on wooden joinery and children's toys
- + Available in 0.75 and 2.50 litre drums – for professionals also available in 25 litre drums
- + Application quantity 120-160 ml/m<sup>2</sup> with 2 coats

We recommend a final treatment with Osmo Polyx®-Oil (the original Hardwax-Oil) or Osmo Wood Wax Finishes.



Osmo Wood Protector is especially suitable for wood in rooms prone to dampness







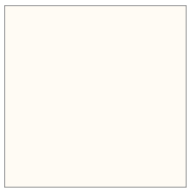
## Opaque finishes for interior use

### Wood Wax Finish Opaque

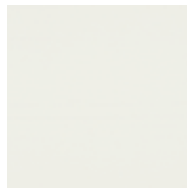
- + Opaque, soft sheen wood finish for modern, coloured interior fittings – particularly suitable for use on timber in rooms prone to dampness, children’s rooms/nurseries and for wooden floors
- + Water-repellent, wipeable and resistant to common household substances
- + Available in 0.125, 0.375 and 0.75 litre drums.  
For professionals: “White“ is also available in 2.50 and 25 litre drums.
- + 1 litre covers approx. 12 m<sup>2</sup> with 2 coats



Wall paneling treated with Osmo Wood Wax Finish Opaque 3133 Red



3112 White



3115 Light Grey



3116 Mud



3120 Tuscany



3124 Yellow



3133 Red



3140 Green



3152 Blue



3158 Sky-blue



3165 Brown



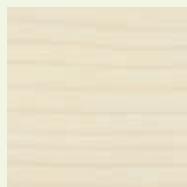
3170 Black

The above colour shades are a true likeness of the original, however some variation may occur due to catalogue printing processes.

## Wood Wax Finish Opaque – Colour shades using wiping technique



3112 White  
wiped on spruce



3115 Light Grey  
wiped on spruce



3116 Mud  
wiped on spruce



3120 Tuscany  
wiped on spruce



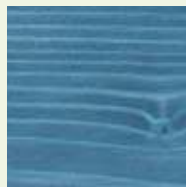
3124 Yellow  
wiped on spruce



3133 Red  
wiped on spruce



3140 Green  
wiped on spruce



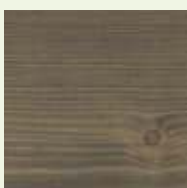
3152 Blue  
wiped on spruce



3158 Sky-blue  
wiped on spruce



3165 Brown  
wiped on spruce



3170 Black  
wiped on spruce

The above colour shades are a true likeness of the original wood samples, however some variation may occur due to catalogue printing processes.

**Note:** It is advisable to test colours on a small sample, as some colours may appear different on other wood species.



## For professionals

### Polyx® Professional Color Oil

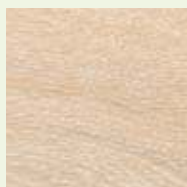
#### ...for colour treatment of wooden flooring

- + Solvent-free **base coat** for professional flooring contractors working on coloured/stained floors, suitable for use on all wood floors (solid wood, plankwood and blockstrip flooring)
- + Based on natural oils – microporous
- + Available in 1 litre drums
- + 1 litre covers approx. 50-60 m<sup>2</sup> with 1 coat

A final treatment with one of our Osmo Polyx®-Oils is most certainly required.



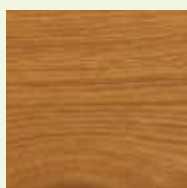
Mechanical application of Polyx® Professional Color Oil



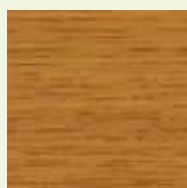
5411 White  
on oak



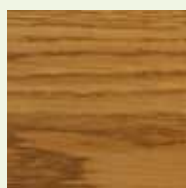
5412 Silver  
on oak



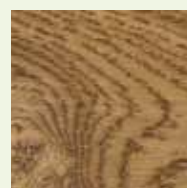
5436 Caramel  
on oak



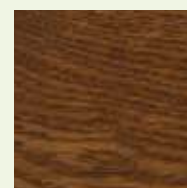
5437 Sand  
on oak



5441 Havanna  
on oak



5443 Cognac  
on oak



5464 Tobacco  
on oak



5468 Antique  
on oak



5471 Black  
on oak

The above colour shades are a true likeness of the original wood samples, however some variation may occur due to catalogue printing processes.

**Note:** It is advisable to test colours on a small sample, as some colours may appear different on other wood species.



## Industrial Wood Wax Finish

**High-quality wood finish for professional craftsmen**

- + For interior stairs and furniture surfaces
- + Sprayable!
- + Offers a very high mechanical- and chemical resistance
- + Based on natural oils and waxes
- + Does not contain biocides; formaldehyde-free
- + Water-repellent and dirt-resistant (resistant to wine, beer, fizzy drinks etc.)
- + Available in 2.50 and 20 litre drums



3063 Clear, satin-matt  
on spruce



3064 Clear, matt  
on spruce





# Wood maintenance for interior use

## Regular damp mopping

### Wash and Care

#### **Cleaning and maintenance concentrate for floors**

- + Highly effective and water-soluble for quick, easy and thorough floor maintenance, also for large high traffic areas
- + Cleans and freshens floors at the same time
- + Free from solvents, colour and perfume; biodegradable

Especially effective in the removal of Fruit juices, Milk, Cola, Beer, Wine, Coffee and other day to day marks and stains!



Wash and Care: For regular cleaning, especially good for high frequency areas

## Occasional intensive maintenance and reconditioning

### Liquid Wax Cleaner/Spray

- + For cleaning and maintaining oiled and waxed timber/cork floors and furniture
- + Both cleans and regenerates
- + Easy application and very economical
- + Water-repellent, almost odourless and benzene-free
- + For white transparent surfaces also available in White (3087)

Specially effective for the removal of fat, shoe polish, shoe marks, ink and other hard to remove stains!



Cleaning and maintaining of floors with Osmo Liquid Wax Cleaner

## Protective surface renewal

### Polyx®-Oil

To retain the original surface properties over years, worn areas of the floor need to be renewed. After thorough cleaning simply apply a very thin coat of Osmo Polyx®-Oil.

For renewing the surface apply a very thin coat!



Mechanical application with white pad

## Easy Wax Care

### Wax Care and Maintenance Cloths

This is a practical wax-impregnated cloth for refreshing and cleaning oiled and waxed wood surfaces.

Very easy to use.



Easy Wax Care: for refreshing and cleaning oiled and waxed wood surfaces

## Opti-Set

- + For all smooth timber, vinyl, tiled and natural stone floors
- + Osmo Opti-Set is a 4-piece set for easy floor maintenance:

### Telescopic handle:

For comfortable handling

**Dust-mop, pic. a):** Easy to use, for picking up dust on all timber floors

**Micro-mop plus, pic. b):** For damp mopping the floor with Osmo Wash and Care.

Easy to use and suitable for all wooden floors

**Active fibre cloth, pic. c):** For simple application of Osmo Liquid Wax Cleaner on all oiled/waxed timber floors.



Cleaning made easy with the Osmo Opti-Set

## Care and maintenance kit for floors

- + Easy maintenance for floors treated with Osmo Polyx®-Oil
- + Consists of:
  - 1 litre Wash and Care Cleaning Concentrate,
  - 0.4 litre Liquid Wax Cleaner Spray, 3 cloths,
  - 1 Polishing pad, maintenance instructions







## ...for exterior use

### Colour harmony

Being creative with colour also means creating moods, each colour giving a different result.

Whether you simply wish to accentuate the structure of the wood with clear or near-natural colours or whether you prefer to make a statement with bright, bold colours, Osmo can provide you with colours spanning virtually the entire spectrum of nature.

Do you want to protect your wooden cladding against the effects of the weather or give your garden timber that individual touch? Osmo has just the right finish. Our finishes are always tailored to the area you're working in and to the individual properties of the wood you're using, whether it be hardwood or softwood.





linseed oil    carnauba wax    candellilla wax    sunflower oil    soybean oil    thistle oil

**All the goodness of nature**

*Natural wood finishes from Osmo*

An infographic showing various natural ingredients used in wood finishes. The ingredients are arranged around a central green oval. The ingredients are: linseed oil, carnauba wax, candellilla wax, sunflower oil, soybean oil, and thistle oil. The text "All the goodness of nature" is written in the center of the oval, and "Natural wood finishes from Osmo" is written below it.



# Clear and transparent finishes for exterior use

## Wood Oils

- + For exterior use – satin-matt
- + Protect, maintain and improve the appearance of garden furniture and timber decking
- + Smooth the wooden surface and make it water-repellent and dirt-resistant
- + Osmo Wood Oils are available in 0.75 and 2.50 litre drums – for professionals also available in 25 litre drums
- + 1 litre covers approx. 12 m<sup>2</sup> with 2 coats







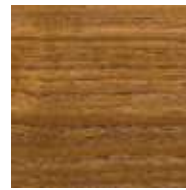
Douglas Fir Oil  
004 Natural shade



Pine-Oil  
005 Olive green\*



Bangkirai-Oil  
006 Natural shade



Teak-Oil  
007 Colourless\*\*



Larch-Oil  
009 Natural shade



Thermowood Oil  
010



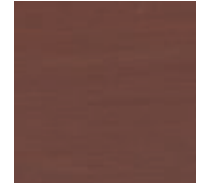
Iroko Oil  
011



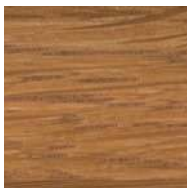
Patio Oil  
012 Colourless\*\*



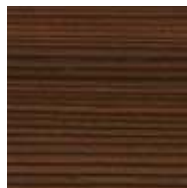
Garapa-Oil  
013 Natural shade



Massaranduba-Oil  
014 Natural shade



Oak-Oil  
015 Natural shade



Bangkirai-Oil  
016 Dark



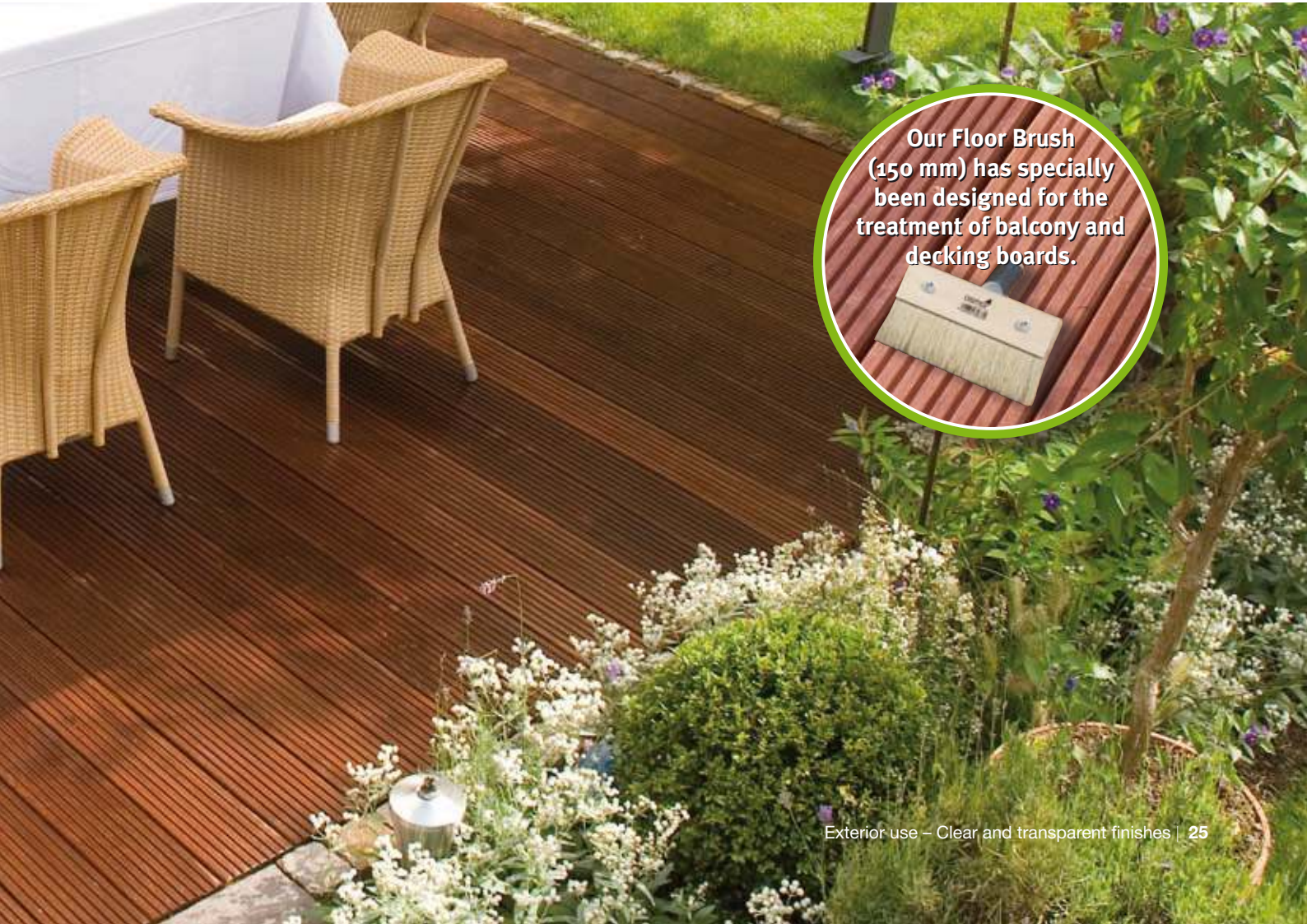
Teak Oil Spray 008  
Clear\*\*

The above colour shades are a true likeness of the original wood samples, however some variation may occur due to catalogue printing processes.

**Note:** It is advisable to test colours on a small sample, as some colours may appear different on other wood varieties.

\* Colour is similar to pressure impregnated wood

\*\* No UV protection

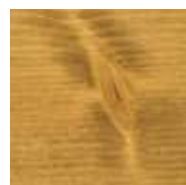


Our Floor Brush  
(150 mm) has specially  
been designed for the  
treatment of balcony and  
decking boards.





000 Clear\*



001 Light Oak



002 Light Spruce

\* No UV-protection

## Clear Oil Wood Finish

- + Osmo Clear Oil Wood Finish is a light glossy wood treatment for interior and exterior use. The clear or transparent finish (light oak or light spruce) offers many ways of usage.
- + It can be used as a primer for softwood or will stand alone as a clear (or lightly tinted) semi-gloss finish
- + Because the oil penetrates deeply, it maintains the elasticity of the wood and stops it from drying out
- + Transparent – semi-gloss
- + Application by brushing or spraying
- + Ideal as final coat for pigmented finishes such as Osmo Country Colour, Wood Oils, etc
- + Water-repellent – weather-proof
- + Available in 0.75 and 2.50 litre drums  
– for professionals also available in 25 litre drums
- + 1 litre covers approx. 16 m<sup>2</sup>





## Bamboo-Protection-Oil **New!**

- + For exterior use – satin-matt
- + Protects, maintains and improves bamboo decking
- + Bamboo-Protection-Oil smoothes the surface and makes it water-repellent and dirt-resistant
- + Controls moisture and reduces the swelling and shrinking of the decking
- + Available in 0.75 and 2.50 litre drums
- + 1 litre covers approx. 12 m<sup>2</sup> with 2 coats



017 Natural shade





# Wood Stain and Protector

- + Long-term protection for structural and decorative timber
- + Transparent – satin-matt
- + 2 coats
- + Contains active ingredients to protect the wood against algae and mildew
- + Extremely water-repellent
- + Weather-proof and UV-resistant
- + Osmo Wood Stain and Protector is available in 0.75 and 2.50 litre drums – for professionals also available in 25 litre drums
- + 1 litre covers approx. 12 m<sup>2</sup> with 2 coats



Carport treated with Osmo Wood Stain & Protector 700 Pine and 703 Mahogany

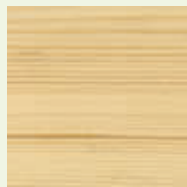
**PROTECTION**  
 Products contains active ingredients for the preventative protection against algae and fungal decay



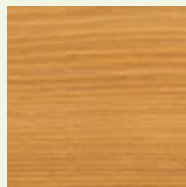
**Hint!** Explore all the possibilities of Osmo's Wood Stain & Protector colour shades by simply mixing them.



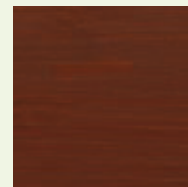
700 Pine on spruce



701 Clear (no UV-protection), on spruce



702 Larch on spruce



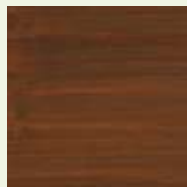
703 Mahogany on spruce



706 Oak on spruce



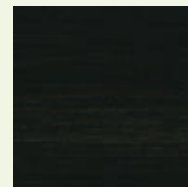
707 Walnut on spruce



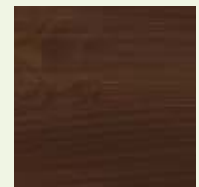
708 Teak on spruce



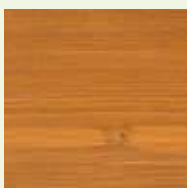
710 Stone pine on spruce



712 Ebony on spruce



727 Rosewood on spruce



728 Red Cedar on spruce



729 Fir Green on spruce



900 White on spruce



903 Basalt Grey on spruce



1415 Gard Green on spruce

The above colour shades are a true likeness of the original wood samples, however some variation may occur due to catalogue printing processes.

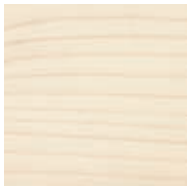
**Note:** It is advisable to test colours on a small sample, as some colours may appear different on other wood varieties.

# One Coat Only HS<sup>Plus</sup>

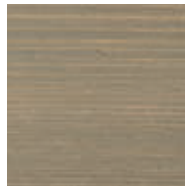
- + Transparent, satin-matt and microporous wood finish for exterior and interior use
- + Just one thin coat is sufficient to obtain optimum surface protection and a beautiful, lasting finish
- + Minimal amount of solvent
- + Only 1 coat!
- + Will not crack, flake, peel or blister
- + Osmo One Coat Only HS<sup>Plus</sup> is water-repellent, controls moisture and reduces swelling and shrinkage
- + Available in 0.375, 0.75 and 2.50 litre drums – for professionals also available in 25 litre drums
- + 1 litre covers approx. 26 m<sup>2</sup>



Timber cladding treated with Osmo One Coat Only 9252 Patina



9211 White Spruce\*  
on spruce



9212 Silver Poplar  
on spruce



9221 Pine  
on spruce



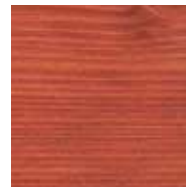
9222 Natural Spruce\*  
on spruce



9232 Mahogany  
on spruce



9233 Hemlock\*  
on spruce



9234 Scandinavian Red,  
on spruce



9235 Red Cedar  
on spruce



9236 Larch  
on spruce



9241 Oak  
on spruce



9242 Fir Green  
on spruce



9252 Patina  
on spruce

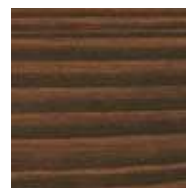
\* Light, transparent colours only offer minimal UV-protection and are therefore not recommended for surfaces that are to be subjected to strong sun.



9261 Walnut  
on spruce



9262 Teak  
on spruce



9264 Rosewood  
on spruce



9271 Ebony  
on spruce

**Note:** It is advisable to test colours on a small sample, as some colours may appear different on other wood varieties.



## Fence and Garden Stain

- + Lightly pigmented, environmentally friendly, **water-based** finish for exterior use
- + Transparent – satin-matt
- + Weather-proof and UV-resistant
- + Available in 0.75 and 2.50 litre drums – for professionals also available in 25 litre drums
- + 1 litre covers approx. 24 m<sup>2</sup>



7400 Gard Green  
on spruce



7600 Gard Brown  
on spruce

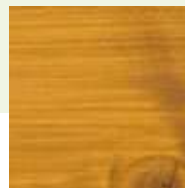


## Park Lane transparent colour shades

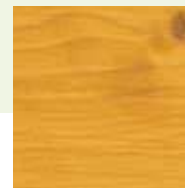
- + High-quality finish for timber cladding and interior cladding
- + Silk-sheen
- + Quick drying
- + **Water-based** and **oil-modified** finishing system
- + Does not contain biocides
- + Weather-proof and UV-resistant
- + Available in 0.75 and 2.50 litre drums – 10 litre/25 litre drums upon request
- + 1 litre covers approx. 8 m<sup>2</sup> with 2 coats



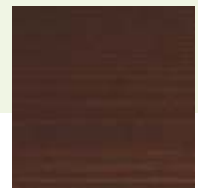
7261 Medium Brown  
transparent  
on spruce



7265 Light Ochre  
transparent  
on spruce



7295 Teak transparent  
on spruce



7296 Cedar  
transparent  
on spruce



Timber cladding treated with  
Osmo Park Lane 7265  
Light Ochre transparent





Timber cladding treated with  
Osmo Park Lane 7267 Sienna Red



Timber cladding treated with  
Osmo Park Lane  
7264 Dove Blue

## Opaque finishes for exterior use

### Park Lane opaque colour shades



7223 Papyrus Blue



7262 White



7263 Light Grey



7264 Dove Blue



7267 Sienna Red



7283 Fir Green



7291 Grey-beige



7292 Tuscany



7293 Terra Brown



7294 Ivory





Pavilion and screens treated with Osmo Country Colour 2101 White and 2506 Royal Blue

## Country Colour

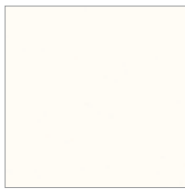
### *Colourful variations for exterior use!*

- + Opaque, satin-matt wood finish for all weather conditions
- + Suitable for wooden sidings and claddings, trim, clapboards (shutters), fences, shakes, shingles, pergolas, garden houses, garden furniture, boat-houses etc.
- + Osmo Country Colour is extremely weather-proof, UV-resistant and very durable
- + Available in 0.75 und 2.50 litre drums – for professionals also available in 25 litre drums
- + 1 litre covers approx. 16 m<sup>2</sup> with 2 coats



Garden furniture treated with Osmo Country Colour 2506 Royal Blue





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



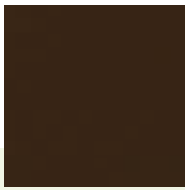
2506 Royal Blue



2507 Dove Blue



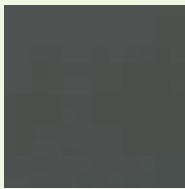
2606 Medium Brown



2607 Dark Brown



2703 Charcoal



2704 Dusk Grey



2708 Pebble Grey

## Country Colour Mixed RAL shades\*

As an alternative to traditional finishes, Osmo is offering mixed shades of microporous, oil-based wood finishes in 186 RAL colour shades\*. This extends the range of Country Colours available to architects and their clients by a further 186 colours.

Once ordered, Osmo Country Colours in RAL shades are specially mixed in our colour plant and can be produced within 3-5 working days. The minimum order per colour is 5 litres only.

(\* The mixed shades are approximate RAL shades. Metallic colours are not available.)







## Opaque Gloss Wood Stain

**Professional white finish for windows and doors – will not crack, flake, peel or blister.**

- + Oil-based, opaque wood finish for exterior use (also interior use)
- + Osmo Opaque Gloss Wood Stain is water-repellent, weather-proof and UV-resistant
- + Silk-sheen – microporous
- + No sanding before re-application, just paint over!
- + Available in 0.375, 0.75 and 2.50 litre drums
- + 1 litre covers approx. 18 m<sup>2</sup>, with 2 coats for approx. 10 m<sup>2</sup>





## Wood impregnation for exterior use

### WR Base Coat/WR Base Coat<sup>Aqua</sup>\*

- + Clear **wood preservative to be used as a primer** for exterior timber structures that are not exposed to static or in direct contact with the ground (e.g. windows, roller shutters, doors, pergolas, exterior timber panelling etc.)
- + Osmo WR Base Coat prevents and protects against wood pests such as blue stain and rot and insect attack
- + Extremely water-repellent, reduces swelling and shrinkage
- + **Osmo WR Base Coat**: the ideal primer for oil-based finishes (such as One Coat Only, Clear Oil Wood Finish, Country Colour);  
**Osmo WR Base Coat<sup>Aqua</sup>**: can be overcoated with water dilutable paints (Osmo Park Lane) as well as all oil-based finishes from Osmo
- + All Osmo finishes are suitable for a required final treatment
- + Available in 0.75 and 2.50 litre drums – for professionals also available in 25 litre drums
- + Application quantity 160-200 ml/m<sup>2</sup>



**PROTECTION**  
Preventive protection  
for wood against decay,  
blue stain and insect  
attack.



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





# Wood maintenance for exterior use

## Teak Maintenance Kit

**Special complete maintenance kit for finishing teak and hardwood furniture.**

**Comprises:**

- + Wood Reviver: To freshen and clean dirty and weathered wood
- + Special Hardwood Oil Spray: Protects, maintains and improves the appearance of garden furniture and deckings. Water-repellent, dirt-resistant oil.
- + Buffing fleece
- + Stiff brush



## Resin Remover Set

- + Special Resin Remover
- + Clear Oil Wood Finish
- + Cleaning Cloth



## Gard Clean

Green Growth Remover\*

***The Green Growth Remover that really works!***

- + Highly effective concentrate
- + For wood (treated or untreated) plastic and varnished surfaces, stone, concrete, bricks, tiles, glass, garden furniture...
- + Highly effective: cleans thoroughly and is self-activating
- + Checks new growth
- + Low odour
- + Available in 1.00 and 5.00 litre drums
- + 1 litre covers approx. 30 - 100 m<sup>2</sup>, depending on the degree of infestation



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

## Wood Reviver

***Highly efficient special product to refresh and clean wood surfaces which have been subject to greying.***

- + Easy to use
- + The wood retains its natural character and original colour
- + Especially recommended for decking, terraces, façades and similar surfaces
- + No odour, biologically degradable
- + Available in 1.00 and 5.00 litre drums







Applying Osmo Polyx®-Oil with the Osmo Floor Brush

## ...The right accessories

Tools/Accessories



- ▶ **Floor Brush**  
150, 220 and 400 mm.  
*Suitable for* all Polyx®-Oils, Wood Wax Finishes and Wood Wax Finish Clear Extra Thin



- ▶ **Floor Roller Set**  
**Contents:** Tray with ridged area, disposable tray inserts (3 pieces), microfiber roller (250 mm wide), roller frame  
*ideal for* applying Osmo Polyx®-Oils (exception Polyx® Professional Hardwax-Oil 5125)



- ▶ **Professional Scraper**  
500 mm  
*Suitable for* all Polyx®-Oils and Wood Wax Finishes



- ▶ **Opti-Set**  
Dust-mop, micro-mop plush, active fibre cloth  
*For easy floor maintenance with* Wash and Care and Liquid Wax Cleaner

Tools/Accessories



## Professional Scraper

***For a clean and fast application of floor finishes like the Osmo Polyx®-Oil – specially developed for professional users.***

- + Ideal for evenly sanded wood floors
- + Easy application – no need to get down on your knees
- + Wide aluminium scraper with rounded edges
- + Outstanding results
- + Available with a width of 500 mm



Easy application with the Osmo Professional Scraper also on cork floors





► **Roller and Brush Set**

**Contents:** Tray with ridged area, disposable tray inserts (3 pieces), microfibre roller (100 mm wide), roller frame, paintbrush 60 mm

**Suitable for** all Osmo finishes on natural, sawn wood. Ideal for treating larger areas



► **Natural Bristle Brush**

25, 50, 60 and 100 mm

**Suitable for** all Osmo oil-based colours



► **Polishing Pad**

**Ideal for** removing stubborn stains



► **Wood Filler**




For wood and derived timber products, for interior use only (small holes and joints). Can be sanded and stained with all Osmo paints when fully cured. Available in colours like white, beech, spruce, mahogany and oak.

Also available in complete boxes containing 30 tubes.

Application of Osmo Country Colour with the Osmo Roller and Brush Set



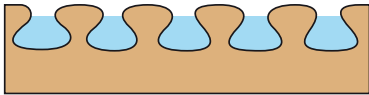


<b>Accessories</b>				<b>Accessories</b>
	<p>► <b>Paint Remover</b></p> <p>For removing old finishes and varnishes from furniture, doors, window frames, wood paneling, etc.</p> <p>Environmentally friendly – free from chlorinated hydrocarbons. Biologically decomposable; complies with OECD Norm</p>	<p>► <b>Brush Cleaner and Thinner</b></p> <p>For cleaning of painting utensils after applying Osmo Wood Finishes or other solvent-based oil or acrylic paints.</p> <p>Can also be used as thinner for solvent based paints.</p>	<p>► <b>Easy Clean</b></p> <p>Damp hand cleansing towels – for when there’s no soap and water around!</p> <p>Effective hand cleansing. Effortlessly removes oil and wax, as well as bitumen, tar, ink, glue etc.</p> <p>No water required!</p>	



# ...Osmo makes the difference

## Traditional oil-based finishing systems



### The Osmo finishing system

- protects the wood from in- and outside
- does not form a film
- forms a protecting, micro-porous surface

## Advantages of traditional oil-based finishes

- ▶ Penetrate into the wood
- ▶ "Firing" of the wood
- ▶ Can simply and partially be renovated
- ▶ Do not crack, flake, peel or blister

## Disadvantages

- ▶ Deficient resistance against liquids
- ▶ Very time-consuming maintenance



Ugly water marks can quickly appear due to insufficient resistance against liquids.

## osmo<sup>®</sup> oil- / wax-based finishing systems

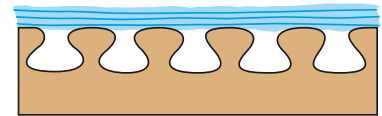


### The Osmo finishing system

- protects the wood from in- and outside
- does not form a film
- forms a protecting, micro-porous surface



## Lacquers and water-based finishing systems



### This system

- protects the wood from outside
- is film-forming
- generates a thick layer

## Advantages of lacquers and water-based finishes

- ▶ The finish forms a film/layer on the top of the wood surface
- ▶ Good resistance against liquids
- ▶ Protects from abrasion
- ▶ Easy maintenance

## Disadvantages

- ▶ For renovation the whole area needs to be sanded
- ▶ The surface cannot be renovated partially
- ▶ The finish does crack, flake peel and blister



To renovate a floor, the lacquered surface must first be sanded down.

## Interior surfaces

### ► Can I stain the floor a different colour?

Yes, with Osmo Wood Wax Finish. Apply the product with a firm brush, allow it to work in for a few minutes and then wipe off the excess with a cloth, following the grain of the wood. Leave the floor to dry overnight, ensuring that there is good ventilation and then apply one or two thin coats of Polyx®-Oil to finish

### ► What happens if I damage part of my floor?

Unlike many of the traditional lacquers, damaged areas on floors treated with our products can be sanded and re-treated with the same products without any visible brush-marks.

### ► Is there anything special to watch out for when treating hardwood floors?

Some hardwoods such as jatoba and merbau are dense and have a high oil content, which reduces their capacity to absorb other coatings. We recommend treating woods such as these with Wood Wax Finish Clear Extra Thin, which is thin enough to penetrate deeply into the pores of these wood species.

### ► What happens if I over apply the product by treating a floor?

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 by oxidation. If damage occurs to the surface as a result, repair the surface as described above.

### ► What happens if I under apply the product by treating a floor?

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

## Exterior surfaces

### ► Can I mix all the Osmo colour-shades among each other?

Yes. The colour shades of the respective product ranges mixable in any mixing ratio. The Osmo Country Colour 2404 (Fir Green) for instance can be mixed with the Osmo Country Colour 2703 (Charcoal) to darken the shade.

**Hint:** Osmo Country Colours can be delivered upon request in 186 Mixed RAL-Classic shades (see page 33).

### ► Which woodtypes to be used for exterior use should be protected long-lasting with Osmo WR wood impregnation?

By using an impregnation such as our WR wood impregnation the durability of woods such as spruce/fir, pine and Hemlock can be seriously increased.

### ► Can the Osmo WR impregnation be used without any additional finish?

No. The WR impregnation should not be used as a single coat only. To get full UV-protection and to keep the long-lasting beauty of the wood a final treatment (preferably pigmented for UV-protection) with Osmo Country Colour or One Coat Only is necessary.

## Exterior surfaces

### ► Why does fungal decay occur on exterior wood finishes and how can I remove it?

The most frequently appearing fungi show a punctual, brownish but mostly black affection. Moss and algae in contrast appear as a green film on the finish. These organisms discolor the wood and can spread all over the whole façade.

This affection is a result of high humidity and other environmental influences – particularly in umbrageous areas and near plants and water. The wood won't be destroyed by this discoloring fungus. The film can easily be removed by using our Osmo Gard Clean or by using a chloride dilution (5 % dilution; for household use. Can be purchased in drugstores e.g.). To prevent from such affections a finish containing fungicides or algicides is recommended (Osmo's Wood Stain & Protector e.g.)

### ► Is a clear finish available that protects my façade from UV radiation?

No. An actual UV-protection for exterior areas can only be achieved by using a pigmented finish. Therefore opaque colourshades offer a better UV-protection as transparent ones. Dark transparent shades perform better than light ones in this connection.

### ► Why does the colour in the tin look different than after it has been applied?

Depending on the woodtype they are applied on, finishes can appear in another colour shade. This shade does not have to match the small sticker on the colour tin. We recommend to apply a small sample treatment on a similar piece of wood if the desired result has been achieved.

### ► How should I treat a decking made of wood which are high in wood ingredients?

Exotic wood types (such as Iroko, Massaranduba, Teak, Bangkirai e.g.) and especially wood types with a high resin content contain ingredients which make the wood durable and give resistance against fungus, blueness and insects.

When the binding agents of our colours (natural oils) penetrate into the wood, these ingredients might avoid the penetrating and therefore decrease the drying time.

Therefore we recommend to let the wood be weathered for approx. 3-4 months. A impregnation is not necessary due to the wood ingredients.

Our special wood oils are designed for the colour-shades of the different wood types and to all their natural features and give them a refreshing, natural look and a smooth surface. By using a transparent finish for your wooden decking we recommend a final treatment of Osmo's Teak Oil (007) to protect the pigments from abrasion.

**Hint:** For the treatment of bigger areas Osmo offers a special Flooring Brush (150 mm) which offers professional working conditions.

### ► Can I also spray-apply the Osmo Country Colour?

Apply Osmo Country Colour thinly on the clean and dry surface using either a firm brush or the Osmo Roller- and Brush-Set, specially designed for Osmo products. If you apply the Osmo Country Colour with a spray gun, we recommend to refinish the surface with a brush.

### ► How should the wood surface be prepared before using Osmo Color?

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