

## Product information: Wood Wax Finish Creative

### Description

Osmo Wood Wax Finish Creative can be used as a transparent and opaque finish for interior application. One can vary the intensity of the colour oneself by simply modifying the frequency of the application. A transparent, matt surface can be achieved by applying one coat with a natural bristle brush and then removing excess material with a cloth. When applied twice with a natural bristle brush an opaque, slightly gloss surface is achieved. The character and grain of the wood is however still visible.

Osmo Wood Wax Finish Creative is based on natural oils and waxes. It does not crack, flake, peel or blister. Osmo Wood Wax Finish Creative is water-repellent and dirt-resistant. The finish is resistant against wine, beer, cola, coffee, tea, fruit juices, milk and water etc. when dry according to DIN 68861 – 1 C (German Industrial Norm).

No primer necessary. A trial coat is recommended.

### Product based on natural oil and waxes

Osmo Wood Wax Finish Creative is based on natural vegetable oils and waxes. Natural oils and waxes penetrate deeply into the wood, keeping it elastic and healthy, and preventing it from drying and becoming brittle. The wood is allowed to breathe. Moisture can evaporate. Shrinking and swelling are reduced.

### Health and environment

Osmo Wood Wax Finish Creative does not contain biocides or preservatives. It is safe for humans, animals and plants when dry (complies with German DIN 53160 (fast to perspiration and saliva) and EURO-Norm EN 71.3 (suitable for children's toys).

The principle of Osmo to manufacture and supply only products which are safe and environmentally friendly during production as well as for application resulted in the successful certification according to DIN EN ISO 9001:2000 (quality management) and DIN EN ISO 14001 (environmental management).

### Uses

This unique Wood Wax Finish can be used on all interior woodwork: Custom-made joinery, panelling and ceilings, decorative mouldings and beams, furniture, doors, shelves, floors. Equally well suited for wood in bathrooms, kitchens, children's rooms and for toys. It can be applied on all species, as well as hardboard, MDF and already darkened surfaces.

### Colour Range

Osmo Wood Wax Finish Creative is available in 8 colours

(1 coat = transparent, matt surface / 2 coats = opaque, slightly gloss surface)

- Nr. 3172 Silken
- Nr. 3181 Pebble
- Nr. 3182 Sand
- Nr. 3183 Coral
- Nr. 3177 Bamboo
- Nr. 3173 Fjord
- Nr. 3169 Black
- Nr. 3188 Snow

All colour shades are intermixable.

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When using several cans with different batch numbers please mix together in one large container to ensure uniform coloration.

### Number of coats required

1 coat = transparent colour shade

2 coats = opaque colour shade

As a general rule 1 finish is sufficient for renovation

### Coverage

1 l = approx. 12m<sup>2</sup>, two coats

1 l = approx. 20m<sup>2</sup>, one coat

### Can sizes

0.125 l; 0.375l; 0.75l

### Surface preparation

Wood surface must be clean, dry (maximum moisture content 20%) and frost-free. Old paints and varnishes must be removed using, for example, Osmo Paint Remover (biodegradable) or by sanding; if still in good repair, lightly sanding will be sufficient. Remove dust carefully. Old micro-porous stains or waxes only need to be cleaned or lightly sanded. A trial coat is recommended. On fresh wood: where possible apply first coat on all sides of the wood before installation.

### Corrosion

In rooms with high humidity the use of galvanised, non-oxidising nails and fasteners is recommended.

### Method of application

Osmo Wood Wax Finish Creative is ready to use. Please do not thin – stir well.

### Transparent stained surface (1 coat):

Apply Osmo Wood Wax Finish Creative with a lint free cloth or Osmo Natural Bristle Brush thinly and evenly on the clean and dry wood and remove excess material. On particularly highly strained surfaces such as table tops or shelves it is recommended to apply a thin clear final finish with the Osmo Polyx<sup>®</sup> Oil.

### Opaque stained surfaces (2 coats):

Apply Osmo Wood Wax Finish Creative with a stiff quality brush (Osmo Natural Bristle Brush) thinly along wood grain on clean, dry surface. Leave approx. 12 hours to dry, providing good ventilation. Then apply second coat as described above.

### Tip:

Over application and / or a lack of ventilation lead to longer drying times. On unknown surfaces apply a trial coat first, proofing the application features like levelling, drying and odour. If necessary prolong the in-between drying. Inside cupboards or shelves apply with a cloth once at most.

### Cleaning of tools

With Osmo Brush Cleaner (benzene-free)

### Drying time

Approx. 12 hours (provide good ventilation)

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### Maintenance

Easy to clean. Wiping-proof and insensitive against household chemicals according to DIN 68861-1C. If required apply a further coat onto the clean and dry surface.

### Storage

Shelf Life is 5 years or more if can is tightly closed. If thickened by frost, it will regain its consistency under normal temperatures within 26 – 36 hours.

### Technical Data

Specific gravity (Density): 1.1 – 1.3 g/m<sup>3</sup>

Viscosity: thixotropic, viscid / cream like

Odour: low / mild, odourless after drying

Flashpoint: over 55 °C (VbF A III) according to DIN 53213

Fire conduct in compliance with demands of German DIN 4102 (fire conduct of building materials and components) class B 2 (normal inflammability).

Safety data sheet available for professional user on request.

### Safety instructions

Keep out of the reach of children. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Contains 2-butanone oxime. May produce an allergic reaction. If swallowed, seek medical advice immediately and show this container or label. Use only in well-ventilated areas.

### Warning:

Wash out any used cloth impregnated with this product immediately after use or store in an airtight container (danger of self-ignition).

*The above information is given to the best of our knowledge but without liability.  
(dated 11/2008)*