



ANTI-SLIP DECKING OIL

Slip-resistant top coat for exterior use!



430
Clear



PRODUCT DESCRIPTION

Clear, satin top coat for decking already treated with coloured oil. Contains a special highly compressed organic non-slip additive, which is evenly distributed in the coating and reduces slips when dry.

Microporous surface allows the wood to breathe and reduces swelling and shrinkage. Easy and seamless application. Finish stays workable while coating.

Water-repellent natural oil based surface will not crack, peel, flake or blister. No sanding necessary, just simply recoat.

Osmo Anti-Slip Decking Oil is furnished with active ingredients to protect the coating against mould, algae and fungal attack.

RECOMMENDED USE

Osmo Anti-Slip Decking-Oil is especially suitable for all timber decking and stairs in outdoor areas made of e.g. Bangkirai, Mahogany, Garapa, Larch, Douglas Fir or Pine. Suitable for ribbed, grooved and particularly for smooth decking surfaces.

CONTAINS

Based on natural plant oils (sunflower oil, soya oil, thistle oil and linseed oil), siccatives (drying agents) and additives. Biocidal active ingredient: Propiconazole. Dearomatized white spirit (benzene-free). Complies with Environment Canada VOC regulations (SOR/2009-264). Detailed declaration of ingredients available upon request.

TECHNICAL DATA

Specific gravity: 0.9-1.0 g/cm³

Viscosity: 20-25s DIN 53211/4 mm, viscous

Odour: faint/mild, after drying odourless

Flash point: > 63°C acc. DIN EN ISO 2719

STORAGE

Up to 5 years and longer if can is kept dry and closed tightly. If thickened by frost, store 24-36 hours at room temperature before use.

SURFACE PREPARATION

We recommend a base coat with a pigmented oil, such as Osmo Decking-Oil Bangkirai, Larch or Douglas Fir. Osmo Anti-Slip Decking Oil acts as protection against weathering and extends the life of the coating.

For renovation works, clean old microporous finishes thoroughly. Degrey and clean already greyed or weathered wood at the same time with Osmo Wood Reviver Power-Gel.

Wood surface must be clean, dry and frost-free (moisture content max. 20%). Osmo Anti-Slip Decking Oil is ready to use. Do not thin. Stir well before use.

Old paints and lacquers must be completely removed. As a general rule, wear a dust mask during sanding works.

The finished surface is influenced by several factors, including the condition of the wood. Therefore, a trial application is always required, especially for unfamiliar surfaces.

If additional protection against blue stain, rot and insects is desired, pre-treat the wood if possible on all sides with a base coat.



DIRECTIONS FOR USE

We recommend a base coat with a pigmented oil, such as the Osmo Decking Oil. Osmo Anti-Slip Decking Oil is clear and therefore it offers only limited protection against UV radiation. Anti-Slip Decking Oil is not suitable for a single product application.

Use 430 Anti-Slip Decking Oil as a Top Coat to fully protect your decking. Apply thinly along the wood grain and spread well and evenly.

For quicker application on larger areas, we recommend our Osmo Decking Brush (150 mm) which is tailored for decking and allows you to work ergonomically.

Allow to dry for approx. 12 hours under good ventilation.

CLEANING OF TOOLS

With Osmo Brush Cleaner and Thinner (free of aromatic compounds).

DRYING TIME

Approx. 12 hours (normal climatic conditions, 73°F (23 °C)/50 % rel. humidity). Lower temperatures and/ or higher air humidity can increase the drying time.

Ventilate well while drying.

COVERAGE

1 liter covers approx. 258ft² (24 m²) with one coat.

Coverage depends significantly on the condition of the wood. All information refers to smooth and planed/ sanded surfaces. Other surfaces may lead to differences in coverage.

NOTE

Osmo Anti-Slip Decking Oil is clear and therefore it offers only limited protection against UV radiation (greying). With a combination of a coloured base coat and a top coat with Osmo Anti-Slip Decking Oil, your decking is fully protected. Anti-Slip Decking Oil is not suitable for a single product application. Oils enhance the natural colour tone of wood (permanent wet effect). To avoid greying and declining non-slip effect on high-traffic areas, these areas should be recoated at the right time.

If the greying process has already begun, degrey the surface with Osmo Wood Reviver Power Gel and recoat. Many wood species contain water-soluble coloured extractives which may leach out naturally when weathered.



CAUTION

READ INSTRUCTIONS BEFORE USING

DANGER OF COMBUSTION. Do not get in eyes. Do not get on skin or clothing. Keep out of reach of children. Use only in a well-ventilated area. Keep away from flames or sparks. Materials such as rags used with this product may begin to burn by themselves. After use, put rags in water or lay flat to dry, then discard. Contains propiconazole. May produce an allergic reaction. **FIRST AID TREATMENT.** Contains aliphatic hydrocarbons. If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting. If in eyes, rinse with water for 15 minutes. If on skin, rinse well with water.

DISPOSAL

Dispose of leftover product and completely emptied packaging according to local official guidelines. Only completely emptied cans can be recycled.

COLOUR TONE

430 Clear

Can sizes

750 ml; 2.50 L; 25 L

The above mentioned information is provided to the best of our knowledge however without any liability.

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