

Brand's 1929

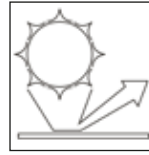


EXTERIOR
OIL PROTECTION
(TERRACE)

Made in Italy



OE12



OE12 EXTERIOR DECK-FLOOR OIL is an high solid mixture of modified natural oils, with high superficial penetration.

The natural low viscosity of the product and its special formulation based on thin structural oils grant the perfect impregnation of any kind of wood.

Despite the high solid content, it has an excellent protection without exfoliation. Uniform degradation and very easy maintenance.

Enriched with UV filters and additives against wood harmful agents, it's the ideal solution for any outdoor wood terrace, perfect for exotic wood.

Sand the surface to obtain a smooth surface, clean and free from oils, grease, waxes, silicon and old varnishes. A final sanding with abrasive paper 150-180 grain brings a better final look to treatment. Before the application of the first coat aspirate all the dust residuals.

On a clean, degreased and properly sanded wooden surface, apply the product evenly with a brush or a cloth (no primer is needed), avoiding any local excess. Leave it dry for at least 10-12hrs, depending on climate and wood conditions, before applying the second coat.

OE12 EXTERIOR DECK-FLOOR OIL can be applied on any timber and dries by oxidation; it should be anyway taken in care that some woods which are strongly coloured or have a natural oil content (especially exotic woods like Lapacho, Ipe, Iroko, Mahogany-like etc...), can influence the natural drying process slowing it down.

Maintenance

Ordinary cleaning can be made with ph neutral **RN47 EXTERIOR FLOOR CLEANER**.

When needed, periodical refurbishing can be easily made just applying a further light coat of **OE12 EXTERIOR DECK-FLOOR OIL** on the clean surface.

For the deep cleaning of old layers of **OE12 EXTERIOR DECK-FLOOR OIL**, **RN43 HYDRO INTENSIVE EXTERIOR WOOD CLEANER** and **RN42 HYDRO EXTERIOR WOOD CLEANER** are the recommended products.

Advices

Whether needed, to speed up and to make the single layers more uniform, it could be advisable to brush the surface with buffing machine, white pad, after 20/30' from the application.

Colored version will state and improve UV resistance

A transparent overcoat is anyway to be evaluated to improve protection as on heavy duty surfaces.

The product is ready-to-use, but if desired it can be mixed with **OE38 BOILED LINSEED OIL** or **OE40 PURE TUNG OIL**;

otherwise it can be diluted with **NA50 SLOW SPECIAL OIL THINNER** or better with dearomatized solvent **NA51 AROMATIC FREE SPECIAL OIL THINNER**.



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