

Epifanes Teak Oil Sealer

Traditional impregnating oil

Type	Oxidative drying
Base	Linseed oil / Alkyd resin
Properties	Protects teakwood from discoloration caused by weather or pollutants. Ideal for the maintenance of teak decks.
Field of application	For interior and exterior use above the waterline. Suitable for fresh and salt water. Maintenance and protection of teak decks and all other teak on board subject to heavy traffic, i.e. teak railings, grips and other teak parts on board, i.e. furniture. Treatment of other areas of exotic wood where the natural appearance of the wood is preferred and should be maintained.
Colour	Amber
Gloss	n.a.
Density	0,91 kg/dm ³
Viscosity	50 seconds ISO-cup 6 mm.
Solids contents	52 ± 2 vol. %
VOC - level	348 grams/liter
Packing	1000ml.
Shelf life	In closed container stored in a dark location between 5 - 25°C., approx. 3 years
Conditions during application and drying	Temperature minimal 8°C. - maximum 28°C. Relative air humidity minimal 50% - maximum 85%
Thinner for brush applications	Epifanes Brushthinner for Paint & Varnish
Thinner for spray applications	N.a.
Application tools	Lint-free cloth or wide brush
Recommended filmthickness	Apply wet-on-wet until saturation of the wood has been achieved
Surface preparation	Remove all dirt and spots with a non-sanding and non-bleaching detergent. Thoroughly degrease oily types of wood with Epifanes Spraythinner for Paint & Varnish or another suitable degreaser
Theoretical coverage	7 m ² per litre @ 1 µm dry filmthickness
Prakcticle coverage	Dependant on absorption power of the wood, methode of application. Loss of material due the shape of object and circumstances during application.
Application recommendations	In general two treatments are sufficient. Any film build-up must be avoided at all times. Remove surplus material with a lint-free cloth.
Maintenance interval	Dependant on atmospheric conditions.

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Safety

During the drying process heat is developed. To avoid any risks of spontaneous auto-ignition it is advised to keep soaked rags and cloths in a well ventilated place or in a (closed) can filled with water. Remnants and rags should be disposed off in accordance with national and local regulations. The user of this product should obey all national laws and legislation concerning health, safety and environmental hazard. For more information on health and safety, refer to the Material Safety Data Sheet of this product.

Although the facts and suggestions in this product information sheet are based on our own research and field experiences and are believed reliable, we cannot simply be held responsible for performance or results obtained through the use of this product. Ineffectiveness or other unintended consequences may result, because of such factors as weather, conditions, presence of other materials or the manner of preparation, use or application all of which are beyond W. Heeren & Zoon's control. All such risks are assumed by user.

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