

PRODUCT DESCRIPTION



Read the
technical
data sheet

TEAK OIL; is specifically formulated to provide an UV and moisture resistant finish for woods such as teak, rosewood or mahogany.

- Penetrates deeply into the wood
- Nourishes and animate
- Water repellent
- UV protection
- Easy protection

RECOMMENDED USES



Apply
with brush

For exterior use on wooden surfaces free from paint and varnish.

PRODUCT SPECIFICATIONS

Product Type	: Alkyd based
Viscosity (DIN4, 20°C)	: 10-15"
Specific Gravity (kg/L)	: 0,89 ± 0.03
Non volatile content %	: 30 ± 2
Coverage (m ² /l)	:10-12

Drying Time(20°C, 45-65 %RH, 80 gr/m² ; single coat)

Touch dry	: 4 h
Full dry	: 24 h



Stir

SURFACE PREPARATION

The application surface must be free from paint and varnish. The surface should be sanded with 80/120-Grit sandpaper and clean dust from the surface. Before application on aged/discooured wood first sanding with 80/120-Grit sandpaper than cleaning with Woodsol Deck Cleaner is recommended.

APPLICATION

Product is ready for use. Does not require thinning. Before using the product, it must be stirred well to obtain a homogenous mixture. To get the best result, apply one coat using a cotton/poly rag or brush. Flood surface and work into wood with a lint free cotton/poly rag or brush. Wait 24 hours before any other operation.

STORAGE & HANDLING

Store in a dry, cool place, keep away from direct sunlight. After use, firmly close the packing caps.

HEALTH & SAFETY

1. For full Health and Safety information please refer to Material Safety Data Sheet (MSDS).
2. Gloves and suitable protective equipment must be worn while using these products.
3. Good ventilation must be provided in the working environment.

WARNING

Products are recommended for use under temperature conditions 10-32°C for surface, product and environment. Relative humidity should be between 45-65 % during application and drying time. Low temperatures, poor air circulation or high humidity will extend dry times and they also can affect product performance negatively.

Application equipment should be cleaned with cellulosic thinner after application.

TRANSPORT INFORMATION

Packaging	: 0,75 L
	2,5 L
	20 L

Data provided on this Technical Data Sheet correspond to our best knowledge and experience. We assure consistency on the chemical- physical characteristics of our products, within the tolerance limits specified on our Technical Data Sheets. Responsibility of final result of product application is fully up to the Users, who shall make sure that the product corresponds to their own needs with regard to application system, to substrates used as well as to working conditions.