

LINITOP®

AQUA TECK



Water-based saturating oil for garden furniture



INTERIOR
EXTERIOR



Priority to wood

Description	Water-based saturating oil for all indoor and outdoor wood. Protects and preserves the natural appearance of the wood. Deep matt appearance.
Classification	Family 1 - Class 4a/7b2 (according to classifications NBT 22-003 and NFT 36-005).
Properties	<ul style="list-style-type: none"> • Increased UV protection. • Can be applied to all new or old wood. • Ready to use and very easy to apply. • Low odour. Fast-drying. • Excellent impregnation of the surfaces, does not form film. • Does not flake over time and does not darken. • Easy maintenance, no need for sanding or stripping.
Basic uses	Indoors and outdoors. Vertical and horizontal surfaces. Ideal for garden furniture, but also terraces, weatherboarding, chalets, pontoons, open-air games, panelling... Can be applied to all wood: <ul style="list-style-type: none"> • Resinous wood: pine, spruce, larch, douglas, red cedar, pressure treated or otherwise... • Tropical hardwood: teak, ipe, cumaru, bangkirai, acacia, massaranduba... • Thermo-treated wood (do a test beforehand).
Characteristics <ul style="list-style-type: none"> • Composition: • Density (at +20°C): • Flash point: • Viscosity: • Solid content: • VOC: • Packaging: • Shelf life: • Storage conditions: • Appearance in the can: • Appearance of the dry product: • Colours: • Tools: • Dilution: • Cleaning of the tools: • Conditions of application: • Coverage: • Drying (data at +20°C and 50% relative humidity): • Safety: 	Modified acrylic resins. Transparent iron oxides. 1.01. ± 0.01 Not classified as inflammable. Fluid liquid. 11% ± 2. EU limit value for this product (cat A/f): 130 g/l (2010). This product contains a maximum of 47 g/l VOC. 0.75 l - 2.5 l. At least 2 years in the closed original packaging. Keep away from frost and high temperatures. Coloured liquid. Matt.   Colours can be mixed together. Bangkirai Teak Brush, roller, spray gun and by soaking. Do not dilute. Ready to use. Water + detergent. Do not apply at an ambient temperature of less than +10°C or greater than +30°C. 10 to 12 m ² /l. The practical coverage varies according to the type, condition, absorption of the surface and the application method. - Dust-dry: 4 h. Refer to the safety data sheet and the text given on the packaging, in accordance with the applicable legislation.

The information set out cons are purely illustrative and are not the responsibility of the manufacturer, the application of products not made under his supervision.

Priority to Wood

Surface preparation

If the new wood presents significant surface glazing, do a water drop test: put a water drop on the wood, if it does not penetrate the surface, the wood needs to be prepared.

Outdoors:

- New wood: direct application.
- Greyed wood, darkened untreated: clean with pure Wood Cleaner*.
- Greyed wood, darkened, previously oiled: remove oil with Wood Oil Cleaner* + Wood Cleaner*.
- Wood previously painted, varnished or stained: strip or sand.

Indoors:

- New wood: direct application.
- Dirty wood, tarnished, previously oiled or otherwise: consult us.
- Wood previously painted, varnished or stained: strip or sand.

Recommendations before application

- Shake the product well. Ready to use.
- Apply to a clean surface, free of mould, dust, stains, grease and any old coating.
- The wood must be dry (max. moisture 18%).
- Ensure that the wood is untreated and that it has not been treated beforehand with a water repellent, anti-cracking product or shade equaliser.
- Ensure that it does not rain for 12 hours after application. Be careful of morning dew and do not apply in direct sunlight.
- Complies with the applicable standards and DTU.
- Protect everything that does not have to be treated.

Directions for use

- Do not dilute.
- Mix well before and during application.
- Apply a coat of Aqua Teck in the direction of the wood grain on an area that does not exceed 30 mn of work (ideally 15 to 20 mn).
- Do not allow to dry between coats (first coat still damp), repeat the operation until saturated (on average 2 to 3 coats depending on the type of wood and surface condition).
- 10 mn after applying the last coat, wipe off the excess product (that no longer penetrates) in order to avoid any traces of running or shininess. Aqua Teck must be in the wood and not on the surface.
- Never sand between coats.
- Start of the use of a terrace: 48 h depending on atmospheric conditions.

Advice of the professionals

If a spray gun is used, smoothing is always recommended to improve its penetration and to give it a uniform appearance.

Maintenance

When the wood lightens, apply a coat of Aqua Teck to the entire surface according to the aforementioned procedure.

* same manufacturer

LINITOP® is a trademark



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