

Teak Life UV: Water borne (aqueous) deep penetrating modified alkyd formula that creates a monolithic bond with teak. Teak Life UV reduces the destructive effects of ultra-violet light, enhances water repellency and improves the dimensional stability of teak decks.

FEATURES

- Extends the life of teak decks in just one coat
- Provides dimensional stability
- Easily maintained
- Protects against discoloration
- Reduces moisture absorption
- Protects against UV damage

IMPORTANT

Product Data Sheets are based on "ideal" work conditions. Due to wood variability and varying environmental conditions, it is strongly recommended that the end-user needs to determine that the application conditions, coating product system, and techniques are suitable to reach the desired results. Please see Conditions of Sale.

APPLICATIONS

For use on new and old teak decks, and other teak surfaces. Teak Life UV extends the life of teak decks by protecting against UV damage and discoloration.

FORMULAS



Teak Life UV provides the yachtsman with two distinctive natural teak tones:

Teak Life UV Tan Light for a softer, warm looking teak.



Teak Life UV Dark for a deeper, wet looking teak.

To customize tone to your exact liking, or to manage clarity, you may mix between formulas.

CHARACTERISTICS

- Appearance Translucent
- Coloring Clear and Natural Tones
- Odor Low
- Form Liquid
- Specific Gravity 1.00-1.02
- Density (lbs/Gal) 8.3-8.5
- Solids Content 13-15%
- pH (approx.) 8-8.5
- Viscosity 16-20 sec Zahn #2 @21 °C
- Solvents Low
- Freezing Point -1°C (31°F)
- Diluent Do not dilute
- Cleanup Water
- Drying Time to touch @ 20°C (68°F) < 3 Hours
- Drying Time between applications @20°C (68°F) 16 Hours
- Coverage Pending to Penetration 100 sq ft (9.29 M²) per litre
- VOC <35 g/L / Regulatory 162g/L

PACKAGING

- Quarts and 2.5 L cans

PREPARATION

PREPARATION IS KEY TO A SUCCESSFUL PROJECT

- Inspect the entire surface for defects and deterioration. Repair and replace defects where necessary.
- Do not apply in direct sunlight as this will cause surface filming and limit penetration.
- Ensure caulked seams are level with the teak deck surface and that the deck surface is even with no low or raised areas.
- Check deck for areas that hold moisture longer and resist drying; replace seam caulking in these areas with Teak Jammer.
- Gently wash the deck using Teak Life Wood Wash.
- Allow wood to dry thoroughly.
- Recondition the surface by sanding with a variable speed random orbital sander using 60 grit sandpaper to create an even, level surface.
- Test formula on an inconspicuous wood surface to ensure proper color and penetration.
- Protect fiberglass, metal, brightwork and other surfaces that may come in contact with Teak Life.



GENTLY WASH DECK WITH WOOD WASH



REPLACE CAULKING IN AREAS WHERE NEEDED WITH TEAK JAMMER

- Apply a generous coat of Teak Life UV Tan Light or Dark to dry wood out of direct sunlight to allow for optimum penetration. Apply carefully to avoid staining other surfaces.
- Apply product to the point of saturation using a Corona-type China bristle brush to a consistent film depth of 4-5 wet mils
- Apply in proper conditions with an ideal temperature of 21°C (70°F) and relative humidity of approximately 50%.
- Do not apply if rain or near-freezing temperatures are likely to occur within 24 hours after application.
- Allow to dry for 24 hours in proper drying conditions.
- Always read published directions for use prior to beginning a project.

COVERAGE

On average, one litre will cover approximately 100 sq.ft. (9.29 m²) on each application, depending upon the surface condition of the wood.

CLEAN UP

Use soap and water to clean hands and tools.

TEAK LIFE





MAINTENANCE

Regular maintenance will significantly enhance the long term performance of teak decks. Before maintenance coats are applied always clean the surface well using clean water. Pole sand the decks using 80 grit sandpaper to remove standing fiber and prepare poorly protected surfaces for the maintenance coat.

Heavily used yachts or yachts in southern climates will require maintenance more frequently. Signs of wear include discoloration, abrasive wear and inadequate water repellency.

STORAGE

Shelf life when stored in ideal conditions is 3 years. Store at temperatures of between +15°C and +25°C (59°F and 77°F). Keep container tightly closed.

SAFETY

Do not allow to freeze. KEEP OUT OF REACH OF CHILDREN. Avoid breathing vapors or mist. Use only in areas with adequate ventilation. Wear an appropriate, properly fitted NIOSH approved respirator. If swallowed, call a poison control center or doctor immediately. For eye contact, flush immediately with water for at least 15 minutes and call a doctor. For skin contact, wash with soap and water. Remove and wash contaminated clothing. Consult a doctor if any irritation persists.

CONDITIONS OF SALE

The only obligation of the manufacturer and seller shall be to replace such quantity of Teak Life product that is proven to be defective. Proof of purchase is required. Seller or manufacturer shall not be liable for any loss or damage connected with the use and/or handling of this product. All labor costs are specifically excluded. User should determine suitability of product for the intended use before application. User assumes all risk and liability in connection therewith. This warranty is expressly made in lieu of any and all other rights, warranties, conditions and remedies, express or implied, including but not limited to any implied warranty or condition of merchantability, fitness for a particular purpose, and any warranty or condition arising out of a course of dealing, a custom or usage of trade. If any distributor or seller of product offers warranties or remedies which differ from those offered by Teak Life, Teak Life accepts no responsibilities for such warranties or remedies.