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**DiTEC Triton 2.0** teak sealer is a nano-tech coating that is designed for application on teak and other wood surfaces. Triton 2.0 binds to the wood fibers and creates a highly water, oil and dirt repellent surface. Triton 2.0 does not change the appearance, color or feel of the surface being treated. With regular maintenance and cleaning, Triton 2.0 can preserve and protect your teak or wood surface for up to 6 months.

## **COST & PERFORMANCE**

- Triton 2.0 offers exceptional performance and cost advantages
- The most effective teak protector available
- Contains superior technology for the marine environment
- One step application significantly reduces surface maintenance
- Coverage one quart (150 sq. ft.), one gallon (600 sq. ft.)

### **USE & APPLICATION**

- Teak
- Any uncoated wood surfaces
- Porous stone

#### **PRODUCT SPECIFICATION**

Appearance: Clear liquid Solubility: Not water soluble

pH: n/a

DiTEC believes that the environment is our most precious asset, and we must take personal responsibility for how we affect it. We develop products that are unsurpassed in quality and performance, and meet or exceed the highest environmental regulatory standards in the world.

DiTEC Marine Products certifies that our products are fully compliant with the standards of MARPOL Annex III and MARPOL Annex V. When used as directed, our DiTEC products are not harmful to the marine environment and can be discharged overboard with wash water. We are committed to being the leader in environmental responsibility in the marine industry.



# **SUGGESTED APPLICATION/DIRECTIONS**

DiTEC Triton 2.0 is provided ready-to-use. DO NOT DILUTE! For best results, clean the surface with **DiTEC Teak Magic**, prior to Triton 2.0 application. Make sure to wear proper safety gear to protect eyes and skin. **Shake bottle well.** 

- 1. Apply Triton 2.0 to a cool, clean, and dry teak or wood surface. DiTEC Triton 2.0 may be poured directly onto teak or wood surface, applied with a foam or cloth roller from a pail, or applied from a trigger sprayer or hand pump sprayer.
- 2. Evenly spread out Triton 2.0 on the teak or wood surface, ensuring the entire surface is evenly covered and saturated. Do not allow Triton 2.0 to pool on the surface.
- 3. Allow one hour for drying and apply a second coat. The surface is safe to walk on once the Triton 2.0 is visibly dry.
- **4.** Allow Triton 2.0 to fully cure for 12 hours, before wetting the surface. Try to avoid applying outside if rain is likely. If a hard rain occurs within 12 hours of application, another light coat may be necessary.

For ongoing maintenance, teak decks should be washed weekly with **DiTEC Boat Soap** and a soft brush. To keep your teak deck looking new and fresh, clean with Teak Clean (depending on degree of teak graying, if any) instead of washing with soap. Use a Doodlebug polypropylene pad, instead of a deck cleaning brush and rinse throughly. Reapply Triton 2.0 sealant. When following a regular preventative teak deck maintenance program, sanding the decks will only be required to remove surface damage caused by accidents and normal wear and tear.

Teak Magic and Teak Clean are not an alternatives to sanding! Decks that are extremely gray, have severe mold, mildew, or algae, or have very deep grain structure, will require sanding to achieve a level and clean surface.

Once the deck is in serviceable condition, the suggested DiTEC maintenance instructions will be highly effective in preventing annual or regular teak sanding. DiTEC Marine Products are maintenance and preservation products, NOT restoration products.

#### **SIZES**

Quart (32 oz), Gallon (128 oz)

# **Other Teak Care Products**



TEAK MAGIC PT 1 & 2

Gallon / Quart



**TEAK CLEAN**Gallon / Quart



**BOAT SOAP**Gallon / Quart



**BIOCLEAR**Gallon / Quart



DiTEC Marine Products, LLC W229 N2512 Duplainville Road | Waukesha, WI 53186 USA Tel: 1-800-572-4390 | ditecmarineproducts.com

