

WATCO[®] TEAL OIL + STAIN

DESCRIPTION AND USES

Watco[®] Teak Oil + Stain is specifically formulated for dense woods such as teak, mahogany and rosewood. Watco Teak Oil + Stain penetrates deep into wood pores to create the rich, warm glow of a hand-rubbed finish. Watco Teak Oil + Stain protects wood from within. It will not chip, peel or wear away.

Use to treat outdoor or indoor furniture and on marine surfaces such as wood boat decks, cabinets and rails. It is not recommended for patio decks, below waterline wood surfaces or interior floors. Teak Oil + Stain is easy to use. Simply brush or wipe on and wipe off.

PRODUCT FEATURES

- Excellent protection for dense woods
- Penetrates and protects
- Easy application & maintenance

PRODUCTS

SKU	DESCRIPTION (Quart)	
348746	Hazelnut 350	
348759	Greystone 350	
348747	Jacobean 350	
348758	Flagstone 350	

PRODUCT APPLICATION

SURFACE PREPARATION

Ensure the wood is dry and free from subsurface moisture and that all surface coatings such as paint or varnish are completely removed. Sand if a smooth finish is desired.

WARNING: If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to <u>www.eps.gov/lead</u>.

PRODUCT APPLICATION (cont.)

APPLICATION

DO NOT APPLY IN WET WEATHER OR WHEN AIR AND SURFACE TEMPERATURES ARE BELOW 50°F OR ABOVE 95°F. Watco Teak Oil Finish may appear milky in the can but will dry to a clear film.

SHAKE CONTAINER THOROUGHLY and test for color on a hidden section of wood. Flood the surface with a heavy application of Watco Teak Oil + Stain with a brush, cloth, roller or spray, applying additional finish to areas that absorb all the liquid. Allow the oil to penetrate for 30 minutes. (Avoid spilling on fiberglass portions of a boat. Wipe immediately and remove using a rubbing compound). Re-apply allowing an additional 15 minutes penetration. Wipe the surface completely dry. The surface is ready for use in 8-10 hours.

If a topcoat such as a polyurethane is desired, allow Watco Teak Oil + Stain to dry 72 hours before application of the polyurethane.

MAINTENANCE

Periodically re-apply Watco Teak Oil + Stain Finish to wood that appears dry to enhance to beauty and look of the finish.

CLEAN UP

Clean application tools and equipment with mineral spirits or paint thinner.



TECHNICAL DATA

WAT-21

WATCO[®] Teal oil + stain

PHYSICAL PROPERTIES

		TEAK OIL + STAIN
Resin Type		Raw Linseed Oil and Hydrocarbon Resin
Pigment Type		Inorganic
Solvents		Mineral Spirits, Light Aromatic Naphtha
Weight	Per Gallon	7.60-8.05 lbs.
	Per Liter	0.91-0.96 kg
Solids	By Weight	62-63%
	By Volume	55-57%
Volatile Organic Compounds		<350 g/l (2.87 lbs./gal.)
Recommended Dry Film Thickness (DFT) Per Coat		1.0-1.5 mils (25-37.5µ)
Practical Coverage at Recommended DFT (assumes 15% material loss)		160-190 sq.ft./quart. (4.0-4.6 m²/l) Varies with type and porosity of wood
Dry Times at 77°F (25°C) and 50% Relative Humidity	Penetrate	30 minutes
	Reapply	15 minutes
	Light Use	8-10 hours
	Topcoat	If polyurethane is desired, wait 72 hours
Shelf Life		3 years
Flash Point		104°F (40°C)
Safety Information		For additional information, see SDS

Calculated values are shown and may vary from the actual manufactured material.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.



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