TotalBoat Teak Oil – Tech Data Sheet

TotalBoat Teak Oil is designed to restore, preserve, and protect the natural color and beauty of your wood. It can be used for any interior or exterior applications, and will not turn the wood orange, black, or gray. Great for oily hardwoods, including teak and mahogany.

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SUPPORT PRODUCTS:		
•	TotalBoat Teak Cleaner, denatured alcohol	
Cleanup:	TotalBoat Special Brushing Thinner 100, mineral spirits	
APPLICATION:		
SUBSTRATES:	Designed for use on teak, but will also work on other oily hardwoods.	
SURFACE PREPARATION:	* If applying to teak that has a gray appearance, clean the teak with TotalBoat Teak	
	Cleaner, as directed, then sand smooth, in the direction of the grain, with 220-grit	
	sandpaper.	
	* Vacuum up any sanding dust and wipe away any residue with a tack cloth. Follow with	
	a clean, lint-free cotton rag dampened with denatured alcohol, and allow to dry.	
	* If the teak is in good condition, with a natural golden appearance, sand smooth, in the	
	direction of the grain, with 220-grit sandpaper.	
	* Vacuum up the sanding dust, wipe away any residue with a tack cloth, then follow with	
	a clean, lint-free cotton rag dampened with denatured alcohol.	
APPLICATION:	*Stir the product thoroughly. Apply by brush or wipe on with a clean, lint-free cotton rag.	
	*Allow 20-30 minutes for TotalBoat Teak Oil to penetrate, then wipe off any excess	
	sealer with a clean, lint-free cotton rag.	
	*Apply two coats to new wood, or one coat for seasonal maintenance.	
	*Allow to dry for 8-12 hours between coats.	
	*Scuff lightly with a Scotch-Brite™ pad before recoating to ensure adhesion,	
	consistency, and penetration.	
MAINTENANCE:	*Clean the surface with boat soap and water.	
	*Maintenance coats will vary by location. Some locations may need maintenance on a	
	monthly basis, and others will need it yearly. Reapply TotalBoat Teak Oil as needed, or	
	when the rich, natural teak color begins to fade.	
DANGER!!	Rags, steel wool, or waste soaked with paint, teak oils, or solvents may spontaneously	
	catch fire if discarded improperly. Immediately after use, place rags, steel wool, or	
	waste in a sealed, water-filled metal container.	
APPLICATION DATA:	PHYSICAL DATA:	

FFLICATION DATA.	
Application Method:	Brush or rag
Pot Life:	N/A
Coverage (sq ft/gal):	200-250 (first coat)
	300-400 (second coat)
Application Temperature:	40-95°F, 0-90% RH
Cleanup:	TotalBoat Special Brushing
	Thinner 100, mineral spirits
Coats Required:	2 (bare wood)
-	1-2 (maintenance)

IYSICAL DATA:

Components: One Storage: Cool, dry Flash Point: 136°F

Units: Quart, Gallon VOC Content: <550 g/L

Color/Tone: Gold Units: Quarts

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