



# WATCO® TEAK OIL

## DESCRIPTION AND USES

Watco® Teak Oil is specifically formulated to provide an Outstanding UV and moisture resistant finish for dense woods such as teak, rosewood or mahogany. Watco Teak Oil penetrates deep into wood pores to create the rich, warm glow of a hand-rubbed finish. Watco Teak Oil protects wood from within and will not chip, peel or wear away. Use to treat outdoor or indoor furniture and marine surfaces (above the water line) such as wood boat decks, cabinets and rails.

## PRODUCT

SKU	DESCRIPTION (946mL)
341849	Teak Oil

## PRODUCT APPLICATION

### SURFACE PREPARATION

#### PREVIOUSLY FINISHED SURFACES

For best results, surfaces must be clean, dry, and free of old finishes, dust, dirt, oils, or foreign matter. Old finishes in poor condition must be removed. Sand to obtain a smooth surface. Remove all sanding dust using a vacuum or cloth dampened with mineral spirits.

#### UNFINISHED SURFACE PREPARATION

Sand using 150-220 grit sandpaper and remove all sanding dust using a rag dampened with mineral spirits, or vacuum. If a filler or putty is used, make sure that it does not contain wax and allow enough time to dry thoroughly.

**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 [www.epa.gov/lead](http://www.epa.gov/lead).

## PRODUCT APPLICATION (cont.)

### APPLICATION TIPS

Protect surrounding areas with a solvent resistant drop cloth covered in newspaper around the work area in case of drips or spills. Protect eyes and skin, wear safety goggles and chemical resistant gloves.

Use adequate ventilation at all times. Apply only when the air and surface temperatures are above 55°F, and below 90°F. Slower dry times may result from applications on redwood, cedar, or woods with a high tannin and oil content or periods of high humidity and/or low temperatures. Do not thin. Test Watco Teak Oil in an inconspicuous area for color before completing project.

### APPLICATION (Rag or Brush)

Thoroughly shake, stir or invert can several times before and during use. Flood on heavy application of Watco Teak Oil with brush, lint-free cloth, roller or spray, applying additional finish to area that absorb all the liquid. Allow finish to dry minimum of 30 minutes before re-coating. Lower temperatures and/or higher humidity may cause slower dry times. Apply additional coats every 15 minutes. Wipe surface thoroughly with a clean lint free cloth to remove excess oil from the surface. Allow finish to dry 8-10 hours before light use.

### APPLICATION (Spray)

Method	Fluid Tip	Atomized Pressure
Air Atomized	1.0-1.5 mm (0.039-0.059*)	45-80 psi
HVLP Turbine	1.0-1.5 mm (0.039-0.059*)	10 psi
HVLP Conversion	1.0-1.5 mm (0.039-0.059*)	10 psi at the tip

\*Fluid Tips must be plastic or stainless steel.

### CLEANUP

For easy clean-up, use paint thinner or mineral spirits. Dispose of properly. For guidance on disposal of unused product, contact your local or state government environmental control agency.



**WATCO® TEAK OIL**

**PHYSICAL PROPERTIES**

		<b>TEAK OIL FINISH</b>
<b>Resin Type</b>		Oil- Phenolic Rosin Ester
<b>Pigment Type</b>		NA
<b>Solvents</b>		Mineral Spirits
<b>Weight</b>	<b>Per Gallon</b>	7.0-7.1 lbs.
	<b>Per Liter</b>	0.84-0.85 kg
<b>Solids</b>	<b>By Weight</b>	48.1-49.1%
	<b>By Volume</b>	40.6-42.6%
<b>Volatile Organic Compounds</b>		434 g/l (3.62 lbs. /gal.)
<b>Practical Coverage at Recommended DFT (assumes 15% material loss)</b>		150-200 sq ft/946 mL
<b>Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity</b>	<b>Tack Free</b>	8 hours
	<b>Handle</b>	10 hours
	<b>Recoat</b>	30 minutes
<b>Dry Heat Resistance</b>		212°F
<b>Shelf Life</b>		3 years
<b>Flash Point</b>		106°F (41°C) Seta flash
<b>Safety information</b>		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.