



**WATCO®
BUTCHER BLOCK OIL & FINISH**

DESCRIPTION AND USES

Watco® Butcher Block Oil & Finish is specially formulated for use on wooden butcher blocks, cutting boards and salad bowls. Easy to apply and maintain, it is nontoxic and safe for food contact when fully dried (meets government standards of 21 CFR 175.300). Butcher Block Oil & Finish provides a rich lustrous sheen while protecting wood surfaces.

PRODUCT

SKU	DESCRIPTION
Y242771	473mL

PRODUCT APPLICATION

SURFACE PREPARATION

Prepare bare wood for finishing by sanding in the direction of the grain. Begin with #150 grit sandpaper and progress through #180 and #220 grits. Before applying oil, remove all sanding dust and dirt with a vacuum.

PRODUCT APPLICATION (cont.)

APPLICATION

Watco Butcher Block Oil & Finish is a ready-to-use product. Do not thin. Use only at room temperature. Mix material thoroughly before application. Stir occasionally during use. Apply with a soft, clean cloth. Allow 6 hours dry time before re-coating. Prior to re-coating, lightly scuff sand with #400 grit sandpaper. Allow 72 hours prior to normal use. Hand wash surface prior to contact with food. **DO NOT WASH IN DISHWASHER.** If desired, use additional coats to build a finish. Do not apply over other finishes. When used on objects with small openings, such as canisters, proper drying may be inhibited when applied on interior surface.

CLEAN UP

Application tools or brushes should be cleaned with mineral spirits or paint thinner.



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PHYSICAL PROPERTIES

		WATCO BUTCHER BLOCK
Resin Type		Tung Oil Alkyd
Pigment Type		None
Solvents		Mineral Spirits
Weight	Per Gallon	7.5 lbs.
	Per Liter	0.90 kg
Solids	By Weight	36.0%
	By Volume	28.2%
Volatile Organic Compounds		<580g/l (4.8 lbs./gal.)
Recommended Dry Film Thickness (DFT) per Coat		NA
Practical Coverage (assume 15% material loss)		Varies with type and porosity of wood
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Touch	2 hours
	Recoat	6 hours
	Normal Use	72 hours
Shelf Life		3 years
Flash Point		150°F (40°C)
Safety Information		For additional information, see SDS

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

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