STAIN

TECHNICAL DATA



WATCO® BUTCHER BLOCK OIL & CONDITIONER

DESCRIPTION AND USES

WATCO BUTCHER BLOCK OIL & CONDITIONER is an FDA compliant mineral oil which is safe for contact with food (meets government standard of 21 CFR 175.300). It seals, conditions and protects wood cutting boards, butcher blocks, bowls, and utensils from drying and cracking. It is tasteless, and easy to apply.

PRODUCT FEATURES

- FDA compliant Natural Mineral Oil
- Non-toxic
- Tasteless and Odourless
- Prevents water and food odour absorption and fills small cracks preventing bacterial accumulation
- Pure and Natural Mineral Oil
- Conditions and Protects Wood
- Safe for Food Surfaces
- Easy Wipe- ON Application
- Use on Many Wooden Accessories

WATCO's specially formulated BUTCHER BLOCK Oil & Conditioner allows customers to safety maintain cutting boards, salad bowls, utensils and other wood cooking surfaces that require a food safe finish.

PRODUCTS

SKU (500 mL)	Description
315513	Butcher Block- Oil & Conditioner

PRODUCT APPLICATION

SURFACE PREPARATION

Shake the bottle lightly. Apply a generous amount of the Watco Butcher Block Oil and Conditioner with a soft cloth and allow to penetrate for 7-10 minutes. Wipe off any excess and allow drying for at least 6 hours. A second coat is recommended for previously unfinished surfaces.

Maintenance:

Re-apply Watco Butcher Block Oil and Conditioner to condition the wood, prevent dryness and cracking and improve wood appearance.

Coverage:

Coverage depends on the wood species and its porosity. 500 ml (16 oz) covers up to 5 m2 (55 ft2).

Application Tips:

Do not thin. Apply at room temperature (21°C/72°F). Low temperature, higher humidity, and poor ventilation will increase drying time.

Clean-up:

Soap and water.

Storage:

Store at room temperature.

Rev.: 121516



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PHYSICAL PROPERTIES

			WATCO BUTCHER BLOCK
Resin Type Pigment Type			Tung Oil Alkyd None
Solvents			Mineral Spirits
Weight	Per Gallor	า	7.52 lbs.
	Per Liter		0.903kg
Solids	By Weight	t	28.24%
	By Volum	е	35.98%
Volatile Organic Compounds			<580 g/l (4.8 lbs./gal.)
Recommended Dry Film Thickness (DFT) Per Coat			NA
Practical Coverage at Recommended DFT (assumes 15% material loss)			Coverage depends on the wood species and its porosity. 500 ml (16 oz) covers up to 5 m2 (55 ft2).
Dry Times at 70-80°F			7- 10 minutes
Relative Humi		at	6 hours
	Norm	al Use	72 hours
Shelf Life			3 years
Flash Point			Do not thin. Apply at room temperature (21°C/72°F).
Safety Information			For additional information, see SDS

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