

## ORIGINAL

INDOOR FINISH MADE WITH RESIN-MODIFIED TUNG OIL



# Protect your wood project with the trusted, go-to finish wood enthusiasts choose.

Easy to apply, maintain and restore Enhances wood grain and brings out its inherent beauty Our oldest and truly original product created in 1910

Available in satin, semi-gloss and gloss sheens







### Our ORIGINAL Formula

Our ORIGINAL formula brings out the beauty in wood floors, cabinets, countertops, furniture and woodworking projects. Our resin-modified Tung Oil products penetrate deep into wood to literally lock out water and provide a rich, distinctive finish that is easy to maintain.

#### **PRODUCT DETAILS:**

- Our oldest and truly "original" product, since 1910.
- Like all of our Tung Oil formulas, 90% of the resin portion of the formula is from renewable, natural resources.
- When used in conjunction with a Waterlox sealer, our ORIGINAL formula penetrates deep into wood fibers to create a waterproof barrier while forming a protective yet elastic film that is durable against common household use and foot traffic.
- Easier to maintain than other interior clear or surface finishes.
- · Non-toxic when dry and fully cured.
- Hand made in Ohio by a 4th generation, family-owned company.
- · Available in gloss, semi-gloss and satin sheens.
- · Available in gallon, quart and 2 ounce sizes.

#### **PRODUCT USES & TIPS:**

- Use on interior wood surfaces including floors, windows, doors, cabinetry, woodwork, tables, furniture, bar tops, picture frames, and various woodworking projects.
- Great on porous interior surfaces such as slate, brick, stone, tile, or cement to seal and prevent chalking and dusting\*.
- Provides exceptional adhesion to oily, dense, exotic woods like teak, rosewood and ipe.
- One quart of ORIGINAL sealer or finish covers 125 square feet per coat (500 square feet per coat for one gallon). One quart of the Universal Tung Oil Sealer covers 600-800 square feet per coat. No thinning required.
- Minimum dry time of 24 hours between coats. Poor ventilation, high humidity or cool temperatures may increase dry times.
- \* Once the project is completed, removing the finish can be very difficult as Waterlox will alter the appearance of porous substrates. Apply all intended coats to a small, inconspicuous area or scrap piece of substrate from the project and allow to dry properly prior to the actual application. Final color effect is always influenced by the texture, porosity, and by the method of application and will be difficult to reverse once finished. For slate, brick, stone and concrete, you may need only one coat to penetrate and seal.

First, apply ONE OF THESE products to create a waterproof seal.

ORIGINAL SEALER & SEMI-GLOSS FINISH

UNIVERSAL TUNG OIL SEALER

PRODUCT #: **TB 5284** 



PRODUCT #:

TB 1000



Second, apply one of these products to build a protective and elastic finish.

#### ORIGINAL GLOSS FINISH

PRODUCT #: TB 3182
GLOSS LEVEL: 850

This product is a finish and should be used as the 2nd and 3rd coats over the Waterlox Universal Tung Oil Sealer (TB 1000).

#### ORIGINAL SEALER & SEMI-GLOSS FINISH

PRODUCT #: **TB 5284**GLOSS LEVEL: **50-55**0

This product is a finish and should be used as the 2nd and 3rd coats over the Waterlox Universal Tung Oil Sealer (TB 1000).

#### ORIGINAL SATIN FINISH

PRODUCT #: **TB 6044**GLOSS LEVEL: **20-25**0

This product is a finish and should be used as the 2nd and 3rd coats over the Waterlox Universal Tung Oil Sealer (TB 1000).

