

STRIP & BRITE

APPLICATION GUIDE & DATA

Wood Restoration System – Biodegradable system designed to strip deteriorated oil-based coatings and restore natural wood color on exterior surfaces.

Strip & Brite is a two-step, biodegradable system formulated to remove aged oil-based stains or deep weathering and restore the natural appearance of exterior wood surfaces.

Step One removes discoloration, dirt, mold, and degraded finishes. Step Two neutralizes the surface, balancing pH and brightening the wood in preparation for refinishing.

Suitable for use on decks, fences, siding, logs, and exterior wood structures.

PRODUCT FEATURES

Oil-Based Sealer Removal

Removes weathered or failed oil-based sealers

Wood Revival

Restores grayed, discolored, or weathered wood fibers

Tone Restoration

Brightens wood to a natural tone without bleach

Plant-Safe

Biodegradable and safe for surrounding vegetation

Surface Neutralization

Neutralizes and balances surface pH

Multi-Use

Safe to use on a variety of wood-based applications and species

Easy Application

Simple spray/brush application & easy water cleanup

Finish Compatible

Compatible with Timber Pro Coatings



APPLICATION & USE CASES

1 Primary Applications :

Apply only to exterior wood surfaces not previously coated with acrylics, paints, urethanes, or latex-based products. Effective only on oil-based coatings and weathered wood.

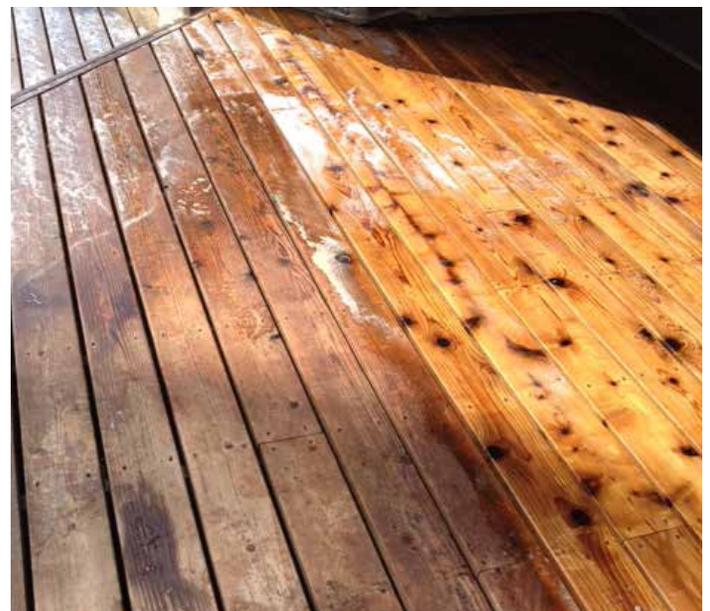
Not recommended for interior use or non-wood substrates.

2 Recommended Pairings :

- SB + Deck & Fence Formula for protection on decks & fences while maintaining color with tinted formulas
- SB + LSS or LS Pro for protection on exterior siding & logs while maintaining color with tinted formulas

IDEAL FOR:

- ▶ Weathered decks and fences
- ▶ Wood siding and logs
- ▶ Arbors, pergolas, and gazebos
- ▶ Exterior framing and furniture



APPLICATION GUIDE

PREPARATION

- ▶ Cover adjacent surfaces (glass, metal, plants)
- ▶ Pre-wet surrounding vegetation
- ▶ Remove loose debris and contaminants
- ▶ Perform a small test patch in an inconspicuous area to determine dilution rate and results

COVERAGE

Surface Type (Wood)	Approximate Coverage (per coat)
Vertical (undiluted)	75-100 sq ft/gal concentrate
Horizontal (undiluted)	75-100 sq ft/gal concentrate
Horizontal (diluted)	150-200 sq ft/gal diluted

SAFETY INFORMATION

- ▶ Non-toxic, biodegradable system
- ▶ Avoid contact with eyes and skin to prevent irritation
- ▶ Do not inhale spray mist
- ▶ Use personal protective equipment: gloves, eye protection, mask if spraying
- ▶ May discolor metals like copper or aluminum
- ▶ See SDS for full safety information

STORAGE

Store above 50°F (10°C) in a sealed, airtight container. Do not freeze or expose to temperatures above 90°F (32°C). Clean tools with warm water after use.

IMPORTANT NOTICE

Always perform a test application to verify suitability and effectiveness. Proper preparation, product selection, and environmental conditions are essential for optimal performance. Timber Pro Coatings assumes no responsibility for misuse, application outside the recommended procedure or climate change-induced extreme weather events. For more information or to order, visit the Timber Pro Coatings website.

WARRANTY

The sole obligation of Timber Pro Coatings and its authorized sellers shall be to replace any quantity of Timber Pro Coatings product that is determined by Timber Pro Coatings to be defective in material or manufacture. Proof of purchase is required. Timber Pro Coatings and its sellers shall not be liable for any incidental, consequential, or indirect loss or damage arising from the use, misuse, or handling of this product. All labor costs associated with the application, removal, or replacement of the product are specifically excluded from this warranty. It is the responsibility of the user to determine the suitability of the product for its intended purpose prior to application. By using this product, the user assumes all risks and liabilities associated with its use. This limited warranty is provided in place of all other warranties, conditions, or remedies, whether express or implied, including but not limited to any implied warranty of merchantability, fitness for a particular purpose, or warranties arising from course of dealing, custom, or usage of trade. Timber Pro Coatings does not authorize any distributor, retailer, or third party to make any warranties or guarantees that differ from or exceed the terms of this limited warranty. Timber Pro Coatings disclaims any responsibility for such unauthorized representations.

APPLICATION

STEP 1: STRIPPER GEL

1. Gently stir
2. Apply undiluted gel on **vertical surfaces** with a brush or roller, OR
3. Dilute up to 1:1 with water for **horizontal surfaces** then apply solution liberally with brush, roller, or low-pressure sprayer
4. Saturate surface evenly and let sit for 30–45 minutes, misting occasionally if necessary to keep damp
5. Lightly agitate with stiff bristle brush or pressure washer
6. Rinse thoroughly with clean water using a pressure washer (≤ 1200 PSI) or stiff spray from a garden hose.

STEP 2: NEUTRALIZER & BRIGHTENER

1. Dissolve included neutralizer powder into 1.5 gallons of clean water per packet or 7.5 gallons per bucket
2. Apply to damp, rinsed wood using brush or low-pressure sprayer
3. Allow to sit for 15–30 minutes
4. Rinse thoroughly and allow surface to dry fully
5. Sand to 80-120 grit to remove fuzz post-stripping if necessary

WORKING PROCEDURE

- ▶ Apply in shaded or indirect sunlight conditions. Optimal surface and air temperatures: 50–80°F (10–27°C)
- ▶ Maintain wet edge during Step One
- ▶ Do not allow to dry while product is on; mist with water to keep damp
- ▶ Avoid application before rain to prevent over-dilution
- ▶ Allow 1-3 days dry time after rinsing before optional sanding or staining with Timber Pro formulas

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