

Wood Stain Stripper



STRIPEX®-L removes all oil and common latex deck finishes including solid and semi-transparent stains. Use Stripex®-L to restore wood to its natural color and prepare surface for recoating.

FEATURES

- Water-based formula
- Quickly removes oil and water-based wood finishes, gray weathered wood, water stains, mold and mildew
- Restores the natural beauty of wood

BENEFITS:

- Biodegradable
- Water rinse clean up
- Easy to use
- Safe for use around flowers and shrubs if pre-wetted prior to application

TYPICAL USES

Bio-Wash Stripex®-L has been proven to effectively remove oil-based wood stain sealers, semi-transparent pigmented stains, as well as gray weathered wood, mold, mildew, tannin bleeding and water stains. The water-based formula will not harm surrounding vegetation (if pre-wetted) and is quick and easy to clean-up.

- Wood decks
- Wood fences
- Wood railings
- Wood siding
- Log homes
- Cedar shakes

PROPERTIES

Appearance: Purple Gel-like Liquid  
 Specific Gravity: 1.1  
 Boiling Point: 100 C (212 F)  
 Freezing Point: 0 C (32 F)  
 pH: >13  
 VOC Content: N/A  
 Flash Point: 44.4g/L • 0.37lbs/g  
 Viscosity: N/D  
 Shelf life: 24 months  
 Coverage: 75-125 sq.ft/USG (theoretical) 1.8-3sq.m/L

Worker Health and Safety:  
 See MSDS

PACKAGING

VOLUME:	WEIGHT:
1 US Gal / 3.8 L x	41lbs-18.5Kg
4/case	12.5x13x11.5in
3.5 US Gal / 13 L	35 lbs-16Kg
pail	12x12x11.5in

One pallet takes 48 pails or 36 cases. Regulated for transportation



THE TECHNOLOGY

Napier is engaged in the business of developing environmentally friendly and worker safe alternatives to the harsh and often toxic chemicals used in the coatings industry. Napier holds many patents for the innovative products it has developed.

## Directions for use

**TEST AREA:**

Always prepare a test patch in an inconspicuous area prior to full application. This will indicate the performance and suitability of the product for the substrate.

**PREPARATION:**

Project surfaces must be dry and warm; above 50°F (10°C). STRIPEX®-L may harm bare metal or painted surfaces. Pre-wet vegetation. Direct exposure to STRIPEX®-L may burn foliage but rinsing residue will not harm plants or roots. Shake STRIPEX®-L well before using.

**APPLICATION PROCEDURES:**

Apply with a nylon brush or a roller evenly and liberally to cover wood surface. Apply vertically from bottom to top. Do not allow STRIPEX®-L to dry on wood. Apply in the shade.

Wait: Allow **STRIPEX®-L** to soften or dissolve the coating. Most applications will require a waiting period of approximately 15 to 45 minutes. The coating residue should easily rinse off when ready.

Scrub lightly where required. Use stiff brush or floor broom to help remove residue. Work in the direction of grain to minimize "grain raising" on wood surface.

Rinse wood in direction of grain with water; using a garden hose or a 500-1200 PSI power washer. A power washer will eliminate the need for scrubbing.

**COVERAGE:**

75 to 125 square feet per 1 US gallon (1.8 to 3 sq. m per L), depending on surface type.

**PRECAUTIONS:**

Avoid ingestion or contact with skin or eyes. Wear personal protective equipment. When spraying wear NIOSH/MSHA approved respirator. Project surfaces are extremely slippery.

**FIRST AID:**

In case of skin or eye contact flush with water for 30 minutes. If swallowed give fruit juice. Get medical attention.

**DISPOSAL:**

Dispose remaining product in accordance with applicable environmental regulations. Neutralize with diluted acid (Natural Wood Brightener™) or citric acid (vinegar).

**CONTRACTORS HINTS:**

**STRIPEX®-L** will strip all oil and common latex deck finishes including solid and semi-transparent stains. For new, or wood-stains in good condition stains use **STRIPEX®-L** pure. Some dilution with water for heavily weathered stains and for spraying is possible. For multiple layers of oil or latex paint, use **RINSE or PEEL One™ or RemovALL 220**.

Heavily weathered wood surfaces may look fibrous after rinsing **STRIPEX®-L**. Immediately brushing along the wood grain helps remove the loose fiber. Wood rich in tannin may darken during restoration. This is temporary. If additional brightening is required use Natural Wood Brightener™ or Industrial Blonding Agent™.

Using **STRIPEX®-L** to restore wood before a coat of stain or paint will help even penetration. Use Stain Prep™ to neutralize the surface prior to applying any stain. The result will be a longer lasting, even and natural looking finish. Clean equipment with water and a small amount of mild detergent.