



## A Liquid Concentrate for Cleaning Log Surfaces

- Removes dirt, dust, and pollen from log surfaces.
- Will not harm existing finishes.
- Also cleans chinking and sealants.
- Contains no chlorine bleach.

### DILUTE WITH WATER FOR USE

#### Log Wash may be used for log home maintenance cleaning or for preparing the surface for a new coat of stain or topcoat.

Log Wash removes dirt, grime, pollen and surface mold and mildew without harming wood or intact wood finishes. Commonly used chlorine bleach solutions are not effective at removing dirt and can destroy wood fibers and soften wood finishes. Log Wash is an excellent cleaner. Log wash is pH balanced for compatibility with all Lifeline stains and topcoats.

Periodic cleaning of your home is an important step in maintaining the appearance and durability of your exterior finish. A light cleaning once or twice a year will keep a home looking beautiful and helps prolong the life of the finish system. Request a copy of "Caring For Your Dream Home" from any Perma-Chink Systems office for information about applying LIFELINE stains and finishes.



CAUTION - DO NOT TAKE INTERNALLY

[www.permachink.com](http://www.permachink.com)

1.0 gallon (approx. 3.8 liters)

Eastern Division	1-800-548-3554
Western Division	1-800-548-1231
Colorado	1-800-433-8781
Montana	1-800-479-7090
Minnesota	1-877-244-6548
Sevierville, TN	1-865-774-3307

## Log Wash Application Instructions

### General:

Mix Log Wash with water according to the following specific instructions. To avoid damage to the surface, be sure to use the proper concentration for the job that you are performing. Clean only as much surface as you can manage without letting the Log Wash solution dry on the wall. Start by completely wetting the surface with mist setting on your hose. Apply Log Wash solution with a pump-up sprayer starting at the bottom of the wall and working upward. Leave Log Wash on the wall for 5 to 15 minutes. If necessary, scrub with a soft bristle brush to remove stubborn dirt. Rinse thoroughly starting at the top of the area, working downward. Each gallon of Log Wash solution should clean 150 – 250 square feet of wall surface. Clean up spilled Log Wash with plenty of fresh water. **Note:** Rinse Log Wash off plants and shrubberies as soon as possible to avoid damage to them.

### As maintenance cleaner for finished wood:

Add one (1) cup of Log Wash to one (1) gallon of water and mix thoroughly. TO AVOID HARMING FINISH, NEVER ADD MORE THAN ONE CUP PER GALLON OF WATER. For wetting and rinsing, use a mist setting on your garden hose

nozzle to avoid harming your finishes. Do not use pressure washers on existing finishes for maintenance cleaning.

### As stain preparation cleaner over bare or previously stained wood:

Add two (2) cups of Log Wash to one (1) gallon of water and mix thoroughly. This stronger solution is suitable for cleaning bare or previously stained wood surfaces before application of a new coat of Lifeline. Log Wash is not suitable for removing existing finishes or removing severe discoloration from weathering, tannate stains, water stains, etc.

### Remember:

- Do not allow Log Wash solutions to dry on the wall.
- Avoid streaks by applying Log Wash from the bottom of the wall upward.
- Rinse Log Wash from the top of the wall downward.
- Always use the proper strength solution for your application.
- Pressure washers can damage existing finishes – rinse carefully using the mist setting on your garden hose for best results.

#### LIMITED WARRANTY

Perma-Chink Systems, Inc. warrants and represents that Perma-Chink Systems Family of Products will conform to the description and specifications previously set forth and be free from defects in material and workmanship when shipped to the buyer. EXCEPT WHEN HEREIN EXPRESSLY STATED, THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, BY OPERATION OF LAW OR OTHERWISE, APPLICABLE TO THE PERMA-CHINK LOG HOME PRODUCT. PERMA-CHINK SYSTEMS EXPRESSLY DISCLAIMS ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

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