



## Finish Remover

**S-100 Finish Remover is an environmentally friendly, water-based solvent that may be used to remove many oil and water-based finishes. However, it may not be effective for removing some high performance coatings that may require a more aggressive chemical stripper. Unlike sodium or potassium hydroxide strippers, S-100 will not darken nor discolor the wood.**

### DIRECTIONS FOR USE

#### SAFETY INSTRUCTIONS

Keep out of reach of children. Although S-100 is not nearly as corrosive as many commonly used finish removers, be sure to wear a long sleeved shirt, rubber gloves and eye protection during use. If exposed, flush eyes with water and wash skin with soap and water. Rinse down plants, shrubs, and grass with plenty of water if S-100 comes in contact with them.

**COVERAGE RATE:** Coverage will be approximately 50 to 100 square feet per gallon depending on the surface texture.

**EQUIPMENT:** Safety equipment, bucket, brush or roller, paint scraper, rags, and a pressure washer capable of generating at least 500 to 600 psi. For the most efficient removal of the finish, use a pressure washer with an output of three gallons per minute or greater and a 15 degree fan tip nozzle.

#### APPLICATION INSTRUCTIONS

S-100 works best when applied at temperatures between 50°F and 90°F and try to avoid working in direct sunlight. Work on small sections (50 square feet or so) at a time. Apply a generous amount of S-100 to the wood surface using a

brush or roller. If removing a finish from a wall, start at the bottom of the wall and work your way up. Allow the S-100 to remain on the surface for at least 20 minutes. In cooler weather it may take up to a couple of hours for the finish to soften. If it starts to dry out, lightly mist it with water to keep it active.

Once the finish has softened, remove it with a pressure washer. On walls pressure wash starting at the bottom of the area and work your way up. If there are spots where pressure washing has not removed all of the finish, try scraping off the remaining finish with a paint scraper while the finish is still soft. Protected areas under porch roofs, soffits, etc. may need a second application to remove all of the finish.

Once the finish removal process is completed, be sure to thoroughly rinse the surface from the top down in order to remove any S-100 residue and return the wood to its proper pH balance. Use pH Strips to verify adequate rinsing.

#### CLEAN UP

Use soap and water to clean tools and equipment.



#### 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.

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

5 gallons (18.9 liters)

MADE IN USA

