SAFE STRIP

eco-friendly remover

Gemini Safe Strip is an eco-friendly remover that removes existing penetrating stains without the harmful toxic effects.

Safe Strip is easy to use and will provide a quick and effective solution to getting your exterior wood ready for a NEW finish!

- New Application Technology Allows Pressure Washer Injection
- Removes Oil-Based And Water Based Semi Transparent Stains And Sealers
- Restores Weathered Wood To Natural Color
- 100% Biodegradable Will Not Harm Plants Or Pets
- Does Not Contain Chlorine Bleach That May Damage Wood
- Use On All Exterior Wood Surfaces Including Decks. Fences And Fascia



TWP® is a EPA registered wood preservative which prevents structural damage and wood decay on exterior above ground wood surfaces such as untreated or previously treated fencing, decking, wood siding, log homes and roofing. TWP® resists water absorption that causes warping, cracking and splitting as well as preventing freeze damage in colder climates.

TWP® will keep your wood beautiful, fresh and looking new longer. The ease of application and maintenance will allow you to enjoy your investment for years to come.





- Beautifies & Preserves
- Repels Water
- Prevents Wood Rot
- Stops U.V. Damage
- Easy to Apply

TWP_® is Ideal for These Applications:

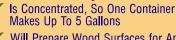
- Log Homes Wood Fencing
- Decking Roofing & Siding
- TWP® is a registered trademark of AMTECO Inc.











Is A 100% Biodegradable Product

RESTORE-A-DECK CLEANSER

- Will Prepare Wood Surfaces for Any Type of Finish Or Re-Coating
- Will Restore Weathered Wood To It's Natural Color
- Is An Eco-Friendly Way To Restore Your Exterior Wood Surfaces

RESTORE-A-DECK BRIGHTNER

- Is a 100% Biodegradable Product Is Concentrated, So One Container
- Makes Up to 5 Gallons
- Will Prepare Wood Surfaces For Any Type Of Finish Or Re-coating
- Will Restore Weathered Wood To It's Natural Color
- Is An Eco-Friendly Way To Restore Your Exterior Wood Surfaces

SAFE STRIP REMOVER

- Can Be Applied With Pressure Washer Injection Removes Oil-Based And Water-Based
- Semi Trans parent Stains And Sealers Restores Weathered Wood To Natural Color 100% Biodegradable
- Will Not Harm Plants Or Pets
- Does Not Contain Chlorine Bleach That May Damage Wood
- Use On All Exterior Wood Surfaces Including Decks, Fences And Fascia

Beautifes And Preserves

Repels Water Prevents Wood Rot Easy To Apply



for more product information call: 1-800-262-5710 or visit www.gemini-coatings.com

1/2012 Product Literature Code Coming



Make Restoring Your Exterior Wood...

... EASY!



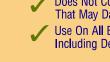
With the Gemini Family of Exterior Wood **Restoration Products!**











TWP® Total Wood Preservative

Make it **EASY!** With the Gemini Family of Exterior Wood Restoration Products.



Are you ready to bring your exterior wood back to life!



Weather and time can make exterior wood look dingy and gray well before it's replacement time is due. With Gemini's family of exterior wood restoration products you can remove all that grunge and film and re-finish you wood back to looking like NEW!



Restore-A-Deck Cleaner and Brightener system is a powerful "eco-friendly" two part restoration process. First Restore-A-Deck Cleaner deep cleans your wood, then Restore-A-Deck Brightener follows this powerful cleansing with a brightening formula that is actually designed to lower ph, but significantly brightens the wood for color brilliance following the application of stain as a final process.



For decks or other exterior wood that need a eco-friendly removal of a previous finish Gemini offers an ideal solution in "Safe-Strip" a powerful (non-toxic) remover that will cut through a existing finish to reveal the original wood. Once "safe-stripped", the powerful combo of Restore-A-Deck Cleaner and Brightener will completely prepare your exterior wood to re-finish like new.



Finally once you have prepared your exterior wood there is no better choice for the final finish then Gemini's TWP® exterior wood preservative. TWP® is the standard for excellence in exterior wood finishing and offers you an wide variety of color options in a easy to apply formula.



EASY, Two Part Restoration Process!



Restore-A-Deck Professional Grade Eco-Friendly Cleaner

APPLICATION INSTRUCTIONS

Step #1

Mix 6 oz. of Restore-A-Deck professional grade eco-friendly cleaner per gallon of warm water in a pump-up sprayer until all crystals have completely dissolved.

For wood where a existing finish needs to be removed we recommend Gemini Safe Strip remover be used prior to Restore-A-Deck cleansing and brightening.

Coverage: Up to 1000 sg. ft.

Step 2:

Apply liberally to wood, completely wetting surface area so that material is flowing off of the surface, keeping the surface wet with solution for 15 minutes. If wood does not begin to turn back to its natural color, either increase strength by adding more crystals or in the case of moderate to extremely grayed wood, a stiff bristled scrub brush will remove the outer layer of grayed wood fiber, returning wood to its natural color.

Step 3:

Using a garden hose (high pressure attachment is optional but is more efficient at rinsing the solution), thoroughly rinse surface of solution and loose wood fiber in preparation for Step #2 Restore-A-Deck Professional Grade **Eco-Friendly Brightener**





Restore-A-Deck Professional Grade Eco-Friendly Brightener



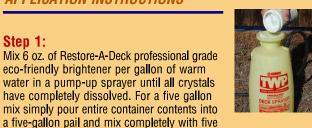














eco-friendly brightener per gallon of warm water in a pump-up sprayer until all crystals

have completely dissolved. For a five gallon

APPLICATION INSTRUCTIONS

Step 2:

Step 1:

Apply directly to surface with a pump-up spraver and the wood will brighten or become lighter than wood after the Step #1 Cleaner was applied.

Step 3:

After the entire surface has been treated, simply rinse surface with a garden hose

Finished Product

gallons of warm water.

Let wood dry for 48 hours before applying a wood preservative or finishing product.



for information about Gemini's finish remover SAFE STRIP and wood preservative stain series TWP see back side of this brochure





