

# Make **REFINISHING** & **RESTORING** Your Exterior Wood **EASY!**



## The TWP® Companion product series will help you bring your exterior wood back to life!

Weather and time can make wood look dingy and gray well before its replacement time. The **TWP® Companion Product Series** removes that grunge and film to bring your wood back to looking like **NEW!**

For decks or other exterior wood that require an eco-friendly removal of a previous finish, Gemini offers an ideal solution with **SAFE STRIP**, our powerful (non-toxic) remover that will cut through an existing finish to reveal the original wood. Once safe stripped your wood will be prepared wood to refinish like new!

For exterior wood that simply needs cleaning preparation for refinishing then our TWP® companion product series **RESTORE-A-DECK** is your right choice to finish with excellence! Restore-A-Deck is a two-part system that enables you to execute a powerful and eco-friendly restoration process. First **Restore-A-Deck Cleaner** deep cleans your wood, then **Restore-A-Deck Brightener** neutralizes the pH and significantly brightens the wood.

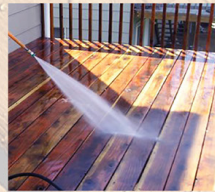
Once you have prepared your exterior wood project with the **TWP® Companion Product Series** the stain or finish you choose will look and last its very best!

- **Concentrated, one container makes 5 gallons**
- **Prepares wood for any type of finish or re-coating**
- **Restores weathered wood to it's natural color**
- **Eco-Friendly**

For more about our TWP® Companion Product Series  
**USETWP.COM** or **800-262-5710**



**TWP® is easy  
to apply!**



### SURFACE PREPARATION

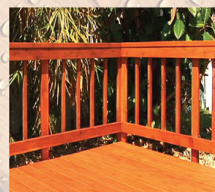
**New Wood:** It is necessary to allow new wood to age four to twelve months before staining.



**Old Wood:** Untreated old wood can be revived to look like new using a mild bleach and water solution or **Restore-A-Deck** followed by a 1500-2500 p.s.i. output power washer. Previously stained wood may require a chemical stripping or brightening agent such as **"Injectable Safe Strip"** combined with power washing to remove all of the old coating.



When working with a power washer use caution to avoid excess fraying of the wood surface. Allow 36 to 48 hours of dry time before TWP® application.



### TWP® PRESERVATIVE APPLICATION

- **Mix preservative thoroughly**
- **Apply TWP® by brush, pump sprayer or roller**
- **Saturate surface with TWP®**
- **Do not let TWP® puddle**
- **Excessive product that does not penetrate and is not removed may cause premature failure**
- **If needed, apply second coat wet on wet**
- **Overnight dry time (depending on temperature and humidity)**
- **Do not thin TWP®**
- **Clean-up with mineral spirits**
- **Do not apply below 50° F or above 90° F**
- **Coverage Rate: 200-400 sq. ft. per gallon**

TWP® 1500 series is designed to penetrate the wood surface and not build a film. Apply as much material as the wood can absorb. Over application may leave an oily residue on the surface and may cause premature failure of the stain. Any material that has not penetrated 1 hour after application must be removed.



### WATER REPELLENT

Resists warping, cracking and splitting. Prevents freeze damage in colder climates.

### PREVENTS PREMATURE UV DAMAGE

UV absorbing pigments prevent premature graying, darkening and fading.

### PREVENTS WOOD ROT

Wood preservative prevents structural damage and decay for above ground surfaces. Specially formulated for log homes, decking, fences, roofing and siding.

### MILDEW RESISTANT

Inhibits growth of mold and mildew on the surface, preventing premature discoloration. Decks, log homes, fences and wood siding stay new looking longer.

### EASY TO APPLY

Penetrating, long lasting formula is easy to apply and easy to maintain.

**Note:** TWP® 1500 clear contains no UV absorbing pigments and will allow the wood to gray.

**Your Local TWP Dealer**



P.O. Box 699 • 2300 Holloway Drive • EL Reno, Oklahoma 73036

toll free: **800-262-5710** or visit: **USETWP.com**

AN EMPLOYEE OWNED COMPANY

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## 1500 Series Semi-Transparent Exterior Wood Stain



**LOW VOC  
FORMULA  
350 g/l max**



# Preserve & Protect Your GREAT OUTDOORS!





# SUPERIOR PROTECTION...

## ...FOR ALL EXTERIOR WOOD SURFACES!

**TWP® 1500 series is an 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® 1500 series resists water absorption that causes warping, cracking, splitting and prevents freeze damage in colder climates.



**a variety of  
9 DYNAMIC  
color options!**

### PROTECT AND PRESERVE!

TWP® 1500 series contains special UV absorbing pigments that resist unsightly wood graying, darkening and fading. Selected mildewcides assist in preventing premature discoloration and eventual wood rot by inhibiting the growth of mold and mildew.

for more information visit:  
**USETWP.COM**

1501 CEDARTONE

1502 REDWOOD

1503 DARK OAK

1504 BLACK WALNUT

1511 CALIFORNIA  
REDWOOD

1515 HONEYTONE

1516 RUSTIC

1520 PECAN

1530 NATURAL\*

\*TWP® 1530 Natural compares to TWP® 101 Cedartone

TWP® 1500 series 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!

#### TWP® 1500 Series Product Advantages:

- ✓ BEAUTIFIES & PRESERVES
- ✓ REPELS WATER
- ✓ PREVENTS WOOD ROT
- ✓ PREVENTS PREMATURE UV DAMAGE
- ✓ RESISTS MOLD & MILDEW
- ✓ APPLIES EASILY

#### TWP® 1500 Series is ideal for these applications:

- ✓ LOG HOMES
- ✓ WOOD FENCING
- ✓ WOOD DECKING
- ✓ WOOD ROOFING & SIDING



See flip side for  
**TWP® COMPANION PRODUCTS**  
wood surface preparation products

**IMPORTANT!** Wood variation in color and texture will determine the appearance of TWP® after application. Colors may lighten substantially over time, indicating a need for re-application of TWP®.

Due to different substrates, wood density, sanding, application methods and atmospheric conditions, **ALWAYS** check actual stain color for accuracy before finish work process begins. **Manufacturer is not responsible for color variance following application of the product.**

