

**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

**Ideal for these Exterior Wood Applications**

- Loghomes
- Furniture
- Playground Equipment
- Picnic Tables
- Shutters
- Trim
- Entryway and Garage Doors
- Railings
- Bamboo



*TWP® 300 SERIES is available in a  
350 grams/liter V.O.C. formulation  
and a 250 grams/liter V.O.C. formulation  
making it available in all 50 states.*

**WATER REPELLENT**

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

**UV RESISTANT FILM**

Inhibits the growth of mold and mildew  
on the film surface preventing premature  
discoloration, keeping surfaces  
looking new longer.

**EASY APPLICATION**

Long lasting formula.  
Easy to apply and maintain.

Scan here for more about  
TWP family of products.



**Your Local TWP Dealer**

*for more about TWP: USETWP.com*

P.O. Box 699 • 2300 Holloway Drive • El Reno, Oklahoma 73036  
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#GMC5091

09/2022



**TWP 300 SERIES *Deep Gloss*  
Exterior Wood Stain**



**Restore & Protect  
YOUR GREAT  
OUTDOORS!**



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





## ***SUPERIOR PROTECTION FOR EXTERIOR WOOD SURFACES***

**301 Cedartone**

**302 Redwood**

**303 Dark Oak**

***Natural Stain or  
Deep Gloss Finish***

### **BEAUTIFIES & PROTECTS**

- High Performance Formula
- Oil Based
- Easy Application
- Deep Gloss or Natural Stained Finish
- Prevents Premature UV Damage
- Mold and Mildew Resistant Film
- Repels Water

*TWP-300 Clear will allow the wood to gray naturally.*

**Available in  
Six Rich Colors!**

**304 Black Walnut**

**311 California Redwood**

**315 Light Cedar**

### **FOR STAINED EFFECT**

New wood should be allowed 4-12 months of natural weathering before finish coat application. Weathered wood should be cleaned and dried before finishing. If wood was previously sealed, the old finish should be removed, and the surface should be cleaned and dried before finishing. Apply as much material as the wood can absorb without leaving a glossy surface film. Typically, one coat is sufficient, but more absorbent wood may require multiple wet on wet coats. Remove any material that remains on the surface 20-30 minutes after application of the final coat to insure a uniform low gloss-stained appearance. Typically applied at 500-600 square feet per coat, but rate depends on wood porosity.

### **FOR DEEP GLOSS FINISH**

New, old and previously sealed wood should be sanded before finish coat application. Stripping or power washing may be necessary to remove old finish prior to sanding. All sanding dust should be removed before applying finish. Apply first coat of material at 500-600 square feet per gallon. Differences in absorption will likely yield areas of low and high gloss. Allow finish to dry 24 hours or until firm. Apply a second coat at 800 – 1000 square feet per gallon. Two coats are typically needed to achieve a uniform glossy appearance, but a third coat may be needed on extremely porous wood. If a third coat is needed apply 24 hours after the second or when the second coat is firm.

***For More Information Call: 800-262-5710 or visit: [USETWP.com](http://USETWP.com)***