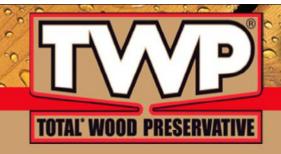


# **TOTAL\* WOOD PRESERVATIVE**

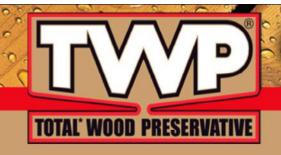
# TWP 1500 SERIES TRAINING

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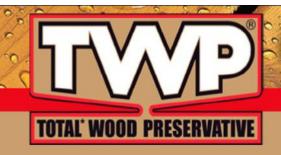
# TWP® 1500 Series

- > Improved performance and penetrating version of TWP 500 series
- > EPA registered wood preservative
- > Semi-transparent stain preserves natural color
- > High solids and low VOC formula
- Compliant in all 50 states
- > Repels water
- > Aids in color retention
- > Resistant to mold and mildew
- > Helps prevent wood rot



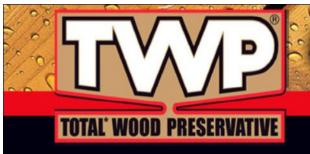
# TWP® 1500 Series

- > Easy to apply and maintain
- > Helps in the prevention of warping, cracking and splitting
- > Clear does not aid in color retention
- > Dry time is 24 to 48 hours depending upon weather conditions
- > The 1515 uses the pigmentation of 515 Light Cedar. The 1516 uses the 116 pigment combination, but at a higher level for better UV resistance.



# TWP® 1500 Series

- > 9 colors (some match former TWP 500 series colors and some match current TWP 100 series colors)
  - > 1501 Cedartone Matches former TWP 501 Cedartone
  - > 1502 Redwood Matches former TWP 502 Redwood
  - > 1503 Dark Oak Matches former TWP 503 Dark Oak
  - > 1504 Black Walnut Matches former TWP 104 Black Walnut
  - > 1511 CA Redwood Matches former TWP 511 CA Redwood
  - > 1515 Honeytone Matches former TWP 515 Honeytone
  - > 1516 Rustic Matches former TWP 116 Rustic
  - > 1520 Pecan Matches former TWP 120 Pecan
  - > 1530 Natural Matches former TWP 101 Cedartone Natural



# TWP® 100 Series vs. TWP® 1500 Series

#### 100 Series

- > 29-31% Volume Solids
- > 34-42% Solids By Weight
- > Normal Dry Time 4 Hours
- > VOC Compliant in 36 States
- > VOC Grams/Liter 550 Max
- > Flash Point 105° F
- > Trans oxide Pigments Yes

#### **1500 Series**

- > 56-57% Volume Solids
- > 61-62% Solids By Weight
- > Normal Dry Time Overnight
- > VOC Compliant In 50 States
- > VOC Grams/Liter 350 Max
- > Flash Point 105° F
- > Trans oxide Pigments Yes



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# TWP<sup>®</sup> Stain - Application

- Mix/shake product thoroughly
- > Wood should be clean, dry, free of any previous coating and applied above 50° F
- > A simple water test will show the wood is ready when water droplets absorb quickly into the wood
- Prepare and cover all surrounding areas to protect from overspray
- > Apply flood coat using pump sprayer, brush or roller
- > If needed, apply second coat wet on wet
- > TWP® 1500 Series normally needs only one coat except under extreme dry wood conditions
- > DO NOT allow TWP® to puddle
- > Excessive stain that does not penetrate, may cause failure and therefore should be removed



## TWP<sup>®</sup> Stain - Helpful Tips

- > Overnight dry time depending upon temperature and humidity
- > **Do NOT thin TWP**®
- > Mineral Spirits clean up
- > TWP should be applied between 50° and 90°
- > Coverage rate is 200-400 sq. ft. per gallon
- > Always cover and protect surrounding areas that are not being coated with TWP®
- > Keep TWP off glass, vegetation, concrete and any other surface



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