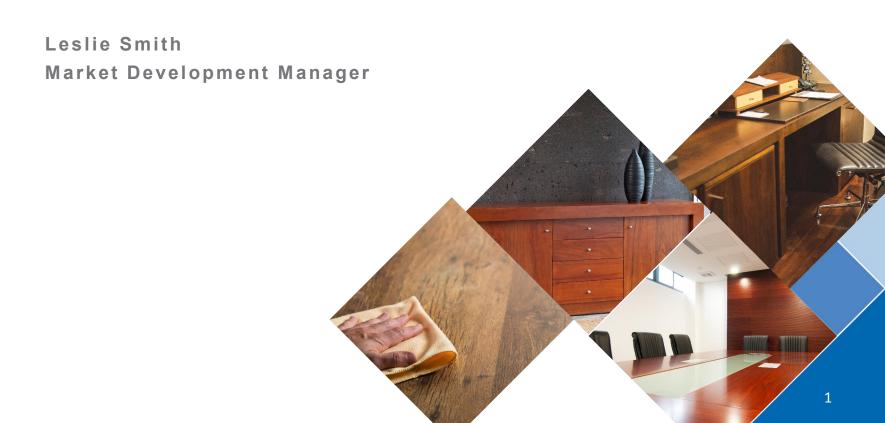


What's New With Waterborne Technology?



Who is ready to convert to WATER?









Remembering the past









Why should I be concerned?





















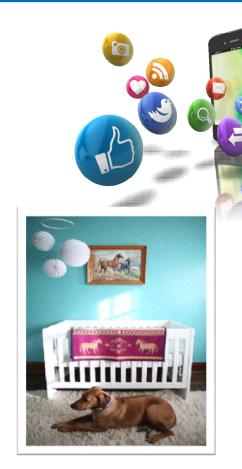


What are customers "TWEETING"?



- Lead paint on toys from China
- Lumber Liquidators Formaldehyde law suit
- Safer coatings in my house
 - Safe for my baby!
 - Safe for my pet!
 - Safe for ME!
- Better Indoor Air Quality





Why Waterborne, Why Now?





- Most other industries have already converted from solvent to water (Architectural Coatings, Automotive, Protective & Marine)
- Advancements in waterborne technology have created new and better products
- Other countries are leading the way
- Wood finishes marketplace is transforming from solvent to water(Children's Furniture, Office Furniture, Millwork and Doors and Windows)
- R&D budgets are focused on "safer"/ "environmentally friendly solutions"

Common Misconceptions



- WB costs more!
- WB is not as GOOD(durability)!
- > WB is too hard to use!
 - ➤ Weather/Climate sensitive
 - Wood grain swelling
 - Doesn't sand well
- > WB has poor look and feel



Waterborne Advantages



- No odor or off-gassing while drying
- ➤ No HAPS, isocyanate, formaldehyde,
- "0" or Extremely low VOC
- ➤ No flammable solvents
- Waste safer to handle
- > Water cleanup for hands and equipment
- Insurance benefits



Waterborne Advantages



- > Better recovery in automatic spray systems
- Overspray reductions
- ➤ Marketing advantages
- Meeting designer demands
- > Staying ahead of government regulations



Where is the proof?



3rd Party Certifications, such as UL GREENGUARD and ANSI-BIFMA, provide a resource for consumers, designers and builders looking for healthier, more sustainable products





It is in the WATER!



- > Better colors on closed grain wood without blotch
- Achievement of darker colors without toning
- Improved sanding in self seal system
- "0" Nitrocellulose—No Yellowing
- ➤ Better filling on MDF with Universal Primer
- > Reduction in multistep panels by tinting primer



Comprehensive Waterborne Portfolio





Stains and Primers





Colors selected by Global Color and Design Center

Complete color chipped stain boxes are available. Please contact your local Sherwin-Williams rep for ordering one today.



**Colors provided by The Sherwin-Williams Company. Due to the printing process, colors shown approximate as closely as possible to the actual stain colors.

This trend outlook is brought to you by the Shenvin-Williams Global Color and Design Center, where we specialize in the latest color forecasting, research, and trend identification. Our professional team develops customized finishing systems, working with OEMs around the world to meet their specific appearance and processing needs. The next time you are in need of a palette assessment, global color and aesthetics education, or custom color marketing tools, our industry experts will be with the complete product finishing solution.

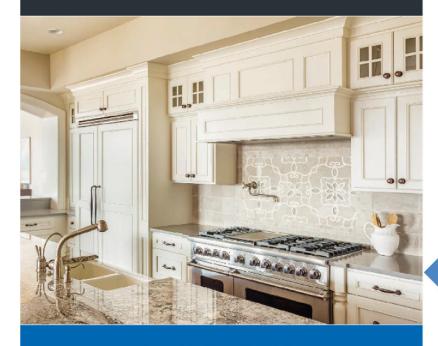
Call 1-877-705-2681 or visit us at oem.sherwin-williams.com/gcdc

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SHER-WOOD* 5421W Universal Primer

High Performance Waterborne Acrylic

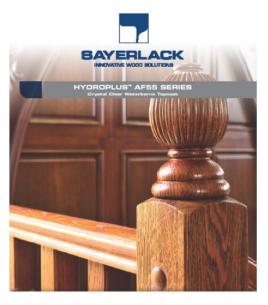


Visit oem.sherwin-williams.com/sherwoood5421w

Sayerlack Premium Waterborne









The reasons to convert



- Consumers are demanding improved > Lower fire risk in facility air quality/ safer products
- Designers are demanding improved air quality/ safer products
- Opportunity to become the market leader(marketing advantages)
- Safer products for consumers and employees
- Safer waste material in facility

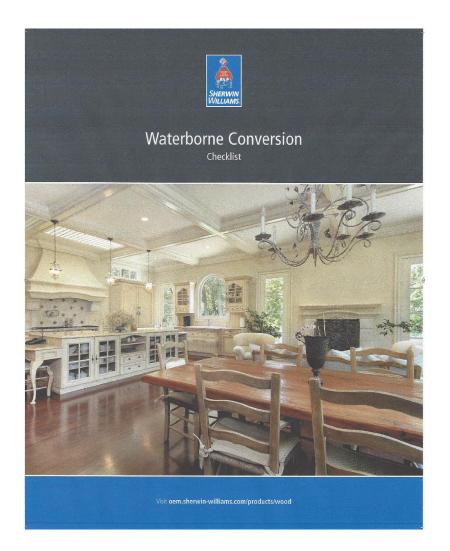
- Insurance discounts
- Lower VOC emissions
- Significantly improved products compared to past products
- Products equal or better than solvent based equivalent
- Ability to convert business in small pieces(Less Headaches)

THE FUTURE TECHNOLOGY!

Are you ready to convert?



We are here to help



Are you ready to convert?



WHAT DO I DO NEXT?

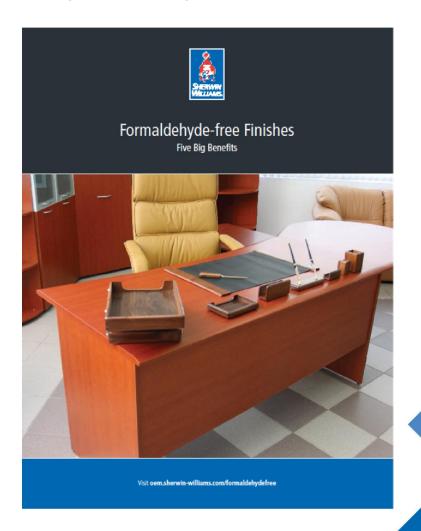
- Partner with a good supplier
 - ➤ Understands your finish process
 - > Technical help available
 - ➤ Complete line of products
- > Train your employees on new procedures
- Crawl before you walk—convert 1 piece on the finish process
- Analyze and improve
- > Repeat when comfortable

I am still not ready to covert



Low VOC and Formaldehyde Free Options





TAKE THE WATERBORNE CHALLENGE



STOP BY BOOTH #5815







THANK YOU!