M.L. CAMPBELL  hardware hut  SAYERLACK

# Wood Finishing SOLUTIONS

Performance You Can See.
Quality You Can Trust.



# Complete COATINGS SYSTEMS Engineered To Perform



## Most finishing issues don't come from the product... they come from **mismatched systems.**

- Too many coats slowing production
- Inconsistent results between employees
- Rework and wasted material

**We help you eliminate those gaps.**



### What We Actually Do

+ Evaluate your current finishing process
+ Identify inefficiencies and failure points
+ Match complete systems to your workflow
+ Train your team for consistent application

### The Result...

**Fewer coats. Faster dry times. Better durability.**

**PREDICTABLE PERFORMANCE...EVERY TIME.**

## Upgrade Your Finishing System

**Pre-Cat** → Faster production, simplified workflow
**Post-Cat / 2K** → Maximum durability, fewer callbacks
**Waterborne** → Cleaner operation, compliant systems
**Solventborne** → Built for demanding environments



# Why Shops SWITCH to our COATINGS SYSTEMS

## what you will find
PROFESSIONAL HARDWARE + FINISHING SUPPLIES **FOR SHOPS LIKE YOURS**

+ Reduce rework and callbacks
+ Improve finish consistency across employees
+ Cut material waste and over-application
+ Increase throughput with faster dry systems
+ Access expert support — not just product sales

**"The difference isn't the product... it's how the system performs in your shop."**

From precision cabinet hardware to complete finishing systems, **our focus is simple:**

**STOCK** trusted products, ready when you need them

**SUPPORT** from setup to troubleshooting

**DELIVER** consistent results you can rely on




## Local Support That Matters

+ Same-day pickup on stocked coatings
+ Custom color & stain matching
+ On-site support and educational training
+ Product training and system setup

**We don't just supply coatings...**

**We are here to support your process**



## Complete Finishing Systems **For Professional Results.**

Supported by M.L. Campbell and in-house tinting and technical expertise.



## Finish With Confidence. Deliver With Consistency.

+ Precision color matching and tinting
+ Consistent, repeatable results across batches
+ Hands-on training and system setup
+ On-site support and troubleshooting

## In-House Finishing Capabilities

+ Controlled processes for batch-to-batch consistency
+ Production-ready systems built for efficiency
+ Equipment designed for accuracy and reliability

## The **Equipment** That Sets Us Apart




**DOWNDRAFT SANDING TABLE**



**CORAB AUTOMATED TINTER**



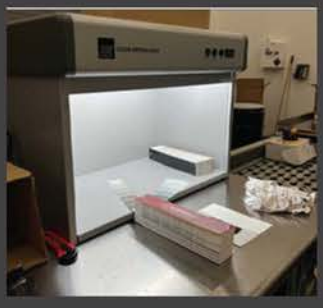
**PRIME INFARED HEAT OVEN**



**FILL-SPRAY CAN MACHINE**



**RADIA SHAKERS**



**VIEWING LIGHT BOX**



**DATACOLOR EYE**



**MANUAL TINT WHEEL**

# M.L. CAMPBELL

## WOOD FINISHING SYSTEMS

### Your Trusted North American Coatings Brand For Over 100 Years

M.L. Campbell coatings are built for consistent performance in production environments, offering flexible system options across solventborne and waterborne technologies.





### Best suited for shops that need:

+ Proven, repeatable performance
+ Flexible system options (pre-cat, post-cat, 2K)
+ Efficient production workflows
+ Reliable results across operators and shifts

## Solventborne Systems

- Fast dry times
- Proven in demanding environments
- Ideal for high-production shops

## Waterborne Systems

- Low VOC, compliant systems
- Non-yellowing clarity
- Cleaner shop operation

## Catalyzation Options

- Pre-Cat → simplified workflow
- Post-Cat → added durability
- 2K → maximum performance

### AUTHORIZED DISTRIBUTOR

Hardware Hut is an the authorized M.L. Campbell distributor.

### ORDER & AVAILABILITY

+ Call (406) 601-8400
+ We are here for you
+ Monday - Friday 7am - 4pm
+ Local pickup and delivery
+ Shop online anytime



# Solventborne Systems Overview

## Maximum Performance in Solventborne Systems

Designed for durability, efficiency, and proven results in production settings.

FAST DRY TIMES | PROVEN DURABILITY | FLOW + LEVELING | CHEMICAL RESISTANCE | VERSATILE SYSTEMS

### Available Product Types

- Conversion Varnishes
- Lacquers and Sealers
- 2K Polyurethanes
- Stains and Glazes
- Primers and Undercoaters

### Care + Maintenance

Clean with mild detergent or approved cleaners. Finishes are designed to resist moisture, chemicals, and daily wear under normal use.

### Why Choose Solventborne?

+ Fast dry times for efficient production
+ Proven durability in demanding applications
+ Excellent flow and leveling for smooth finishes
+ Strong resistance to chemicals and moisture
+ Reliable performance on a wide range of substrates
+ Ideal for high-throughput and shop environments
+ Broad system compatibility for pre-cat, post-cat, & 2K
+ Consistent results in controlled production settings



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## Solventborne Topcoats

### POST-CATALYZED

**C37570 | CODA 2K Hybrid Polyurethane**
GREENGUARD certified acrylic alkyd blend for interior wood surfaces exposed to moisture, heat, and chemicals.
**Catalyst:** CODA Catalyst | Sheen: Flat Finish Only
VOC 635 g/L | GG ✓ | HAPS X

**W133324 | EnviroVar FF Conversion Varnish**
Formaldehyde-free conversion varnish designed for strong durability and improved indoor air quality profile.
**Catalyst:** System Specific
VOC Varies | GG ✓ | HAPS ✓

**MC127021 | High Performance Water White CV**
Self-sealing, fast-drying pre-catalyzed lacquer offering excellent resistance to water, solvents, and chemicals.
**Catalyst:** None Required
VOC Varies | GG X | HAPS X

**C116621 | KlearVar Conversion Varnish**
High-solids, water-white post-catalyzed amino alkyd CV with good resistance to water, solvents, and chemicals.
**Catalyst:** Care Catalyst
VOC 551 g/L | GG X | HAPS X

**C14512 | Krystal Conversion Varnish**
High-solids, water-white conversion varnish for interior wood exposed to moisture, heat, and chemicals.
**Catalyst:** Care Catalyst
VOC 560 g/L | GG X | HAPS X

**C35571 | Polarion 2K Polyurethane**
GREENGUARD certified high-solids, water-white 2K polyurethane with clarity, chemical and mar resistance.
**Catalyst:** Polarion 2K Catalyst
VOC 580–608 g/L | GG ✓ | HAPS X

**C38572 | Polarion X 2K Polyurethane**
Exterior acrylic system with UV resistance, non-yellowing performance, strong scratch, mar, and moisture resistance.
**Catalyst:** Polarian Catalyst
VOC 587–600 g/L | GG ✓ | HAPS X

**W40811 | Turino Conversion Varnish**
High-solids post-cat CV system with smooth soft-feel performance, high build, and heat/chemical resistance.
**Catalyst:** Care Catalyst
VOC 481–506 g/L | GG X | HAPS ✓

## SPECIFICATIONS KEY

VOC = Volatile Organic Compounds (g/L)
GG = GREENGUARD® Certified
HAPS = HAPS Compliant
TINT = Tintable
Catalyst = Catalyst Requirement

✓ = Yes / Included
X = No / Not Available



## Solventborne Topcoats

### PRE-CATALYZED

**W14641 | Designer Pro White Topcoat Tint Base**
Pre-cat white lacquer topcoat with fast dry, smooth flow, and durable moisture and scratch resistance.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X

**V14541 | Designer Pro Clear Topcoat Tint Base**
Pre-cat clear lacquer topcoat with fast dry, smooth flow, and durable moisture and scratch resistance.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X

**C15812 | MagnaKlear Conversion Coating**
Non-yellowing, water-white pre-catalyzed amino alkyd conversion coating with durable hand-rubbed appearance.
**Catalyst:** None Required
VOC 490 g/L | GG X | HAPS ✓

**C115049 | MagnaSand Sealer**
Pre-catalyzed lacquer sealer with fast dry, easy sanding, and thermoset properties for pre-catalyzed systems.
**Catalyst:** None Required
VOC 672 g/L | GG X | HAPS ✓

**V44720 | Magna-Tek Tint-Base Topcoat**
HAPS-free, self-sealing pre-catalyzed lacquer coating with clarity, durability, moisture resistance, and high film build.
**Catalyst:** None Required
VOC Varies | GG X | HAPS ✓ | TINT ✓





## Solventborne
## Primers • Undercoaters

### POST-CATALYZED

**W133049 | Enviroclaw FF Primer**
Formaldehyde-free primer for pigmented finishing systems with improved emissions profile.
**Catalyst:** System Specific
VOC Varies | GG ✓ | HAPS ✓

**W133329 | Envirolock FF Primer**
Formaldehyde-free primer designed for durable pigmented finishing systems with reduced emissions.
**Catalyst:** System Specific
VOC Varies | GG ✓ | HAPS ✓

**W130699 | KWIK-CLAW White CV Primer**
Fast-dry, high-solids conversion varnish primer with higher film build per coat and ready-to-spray application.
**Catalyst:** Care Catalyst / System Specific
VOC 485 g/L | GG X | HAPS ✓

**W122529 | Level White Primer**
Post-catalyzed amino alkyd primer with high build, easy sanding, and fewer-coat performance on MDF and wood.
**Catalyst:** Care Catalyst
VOC 577 g/L | GG X | HAPS X

## Solventborne
## Sealers • Basecoats

### POST-CATALYZED

**C140729A | Krystal High Build Sealer**
High-solids, acid-catalyzed sealer with fast dry, easy sanding, and strong burn-through and sag resistance.
**Catalyst:** Care Catalyst
VOC 614 g/L | GG X | HAPS ✓

**C117029 | Level Sealer**
Post-catalyzed high-build sealer designed to fill open grain and deliver moisture-resistant substrate preparation.
**Catalyst:** Care Catalyst
VOC 525 g/L | GG X | HAPS X

**C35579 | Polarion 2K Sealer**
Two-component polyurethane sealer with exceptional adhesion, non-yellowing performance, and strong durability.
**Catalyst:** Polarion 2K Catalyst
VOC 615-667 g/L | GG ✓ | HAPS X

## Solventborne
## Primers • Undercoaters

### PRE-CATALYZED

**W115749 | MagnaClaw White Primer/Undercoater**
Fast-dry, easy-sanding pre-cat primer/undercoater for pigmented lacquer with good adhesion and holdout.
**Catalyst:** None Required
VOC 524 g/L | GG X | HAPS: ✓

**B115749 | MagnaClaw Black Primer/Undercoater**
Fast-dry, easy-sanding pre-cat primer/undercoater for pigmented lacquer with good adhesion and holdout.
**Catalyst:** None Required
VOC 524 g/L | GG X | HAPS: ✓

## Solventborne
## Sealers • Basecoats

### PRE-CATALYZED

**C10190 | VINYL-SNAP Vinyl Sealer / Primer**
High-solids, HAPS-free vinyl modified lacquer sealer/primer with fast dry, adhesion, stain blocking, and easy sanding.
**Catalyst:** N/A
VOC 531-670 g/L | GG X | HAPS ✓

**C10189 | Quick Dry Vinyl Sealer**
Fast-dry vinyl modified lacquer sealer with excellent sanding, adhesion, stain blocking, and moisture resistance.
**Catalyst:** N/A
VOC 269 g/L | GG X | HAPS X




## Solventborne
## Stains • Glazes

PRE-CATALYZED

### MC120117 | Amazing Glaze III
Interior glaze system for decorative finishing with controlled open time and dimensional color effects.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X | TINT ✓

### F5564 | Amazing Glaze Tint Base
One-component glaze tint base designed for quick rub-off, depth, and three-dimensional color effects.
**Catalyst:** N/A
VOC 703 g/L | GG X | HAPS X | TINT ✓

### WS2B10 | WoodSong II Stain Base + Pre-Stain
GREENGUARD-certified stain base for colorants, improving workability, quick recoats, and reducing blotching.
**Catalyst:** N/A
VOC 728 g/L | GG ✓ | HAPS X | TINT ✓

### WS2VB6 | Woodsong II Stain Base
GREENGUARD-certified, fast-drying spray stain base that reduces blotching and can be tinted to a wide range of colors.
**Catalyst:** N/A
VOC Varies | GG ✓ | HAPS X | TINT ✓

## Solventborne
## Reducers • Retarders • Cleaners

### C18936 | Fast Lacquer Thinner Gun Cleaner
Fast-dry cleanup solvent recommended for spray gun cleaning and lacquer manufacturing repairs.
VOC 803 g/L

### MLCPS1 | Fast Reducer
VOC-exempt fast reducer for low-VOC solventborne coatings and general-purpose cleanup.
VOC 0 g/L

### MLCPS3 | Medium Reducer
VOC-exempt medium reducer designed to improve flow and leveling in moderate heat and humidity.
VOC 0 g/L

### C16336 | BC Retarder
Premium slow solvent for high heat and humidity, improving flow and reducing bubbling and blushing during application.
VOC 890 g/L

### MLCPS5 | Slow Retarder
VOC-exempt slow retarder for leveling, flow, blushing control, and improved high-gloss appearance.
VOC 0 g/L

### C12036 | Wash Thinner
Economy fast-evaporating thinner for quick cleanup of spray equipment and solvent lacquer products.
VOC 815 g/L

### C14036 | Butyl Acetate Reducer
Reducer blend intended to correct leveling and flow problems in solventborne coatings.
VOC 878 g/L

### C16036 | Standard Lacquer Thinner
Solvent blend designed as a reducer for lacquer systems while maintaining dry, flow, and blush resistance.
**Catalyst:** N/A
VOC 851 g/L | GG X | HAPS X



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## Solventborne Specialty Products — POST-CATALYZED

### C13542 | EnviroVar Clear Conversion Varnish
Formaldehyde-free low odor CV, GREENGUARD certification, and excellent durability with strong resistance to yellowing.
**Catalyst:** C1621 Care Reducer
VOC Varies | GG ✓ | HAPS ✓ | TINT ✓

### W133324 | EnviroVar White / Opaque FF CV
Formaldehyde-free low odor CV, GREENGUARD certification, and excellent durability with strong resistance to yellowing.
**Catalyst:** C1621 Care Reducer
VOC Varies | GG ✓ | HAPS ✓ | TINT ✓

## Solventborne Specialty Products — PRE-CATALYZED

### MW122646 | HP Pre-Cat White Opaque Base
Non-yellowing, HAPS-free pre-cat lacquer with ultra-low FF. Fast drying and resistant to water, solvents, & chemicals.
**Catalyst:** System Specific
VOC 594 g/L | GG X | HAPS ✓

### C130919 | EnviroSand FF Sealer
Formaldehyde-free sealer for production systems where reduced emissions and good substrate prep are priorities.
**Catalyst:** System Specific
VOC Varies | GG ✓ | HAPS ✓

### C130642 | EnviroMax FF Clear Lacquer
Formaldehyde-free clear lacquer system designed for reduced emissions and professional interior wood finishing.
**Catalyst:** System Specific
VOC Varies | GG ✓ | HAPS ✓

### WS2DPS10 | Woodsong II Deep Penetrating Stain
A low-solids, VOC-compliant alkyd stain that penetrates for darker color, strong grain definition, and extended wipe time.
VOC Varies | TINT ✓

### MW122642 | HP Pigmented Pre-Cat Lacquer
High quality self-sealing, fast-dry pre-catalyzed lacquer with strong resistance to water, solvents, and chemicals.
**Catalyst:** None Required
VOC Varies | GG X | HAPS X

### C122222SF | High Performance Pre-Cat Lacquer
Fast-dry pigmented pre-catalyzed lacquer designed for production cabinet and millwork finishing.
**Catalyst:** None Required
VOC 653 g/L | GG X | HAPS X

### WS2M10 | WoodSong Minwax Stain Base
HAPS-compliant, medium-solids stain base designed for easy application and deeper, richer color development.
**Catalyst:** N/A
VOC 728 g/L | GG X | HAPS ✓ | TINT ✓




## Solventborne Catalysts • Hardeners

### C1491 | Care Catalyst
A concentrated catalyst for M.L. Campbell post-cat systems. Proper mixing ratios are essential for intended performance.
**Mixing Ratio:** 10:1
VOC 703 g/L

### C41077 | CODA Catalyst
Catalyst for CODA hybrid interior polyurethane systems to support fast dry and chemical/moisture resistance.
**Mixing Ratio:** 10:1
VOC 263 g/L

### C35677 | Polarion 2K Catalyst
Catalyst for Polarion interior polyurethane systems to support chemical & moisture resistance, and non-yellowing.
**Mixing Ratio:** 5:1
VOC 290 g/L



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X = No / Not Available



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# Waterborne Systems Overview

## Solvent-Level Performance in a Waterborne Formula

Waterborne technology delivers solvent-level durability with the benefits of using water-based chemistry, improving air quality and simplifying cleanup.

LOW VOC | WATER CLEAN UP | DURABLE FINISHES | FAST DRY TIMES | EASY TO APPLY

## Available Product Types

- Glazes
- Sealers
- Primers
- Pigmented topcoats, including 1K & 2K systems
- Wiping and spray stains and dyes
- Clear topcoats, including 1K & 2K systems

## Care + Maintenance

Clean with mild soap and water or standard household cleaners. Avoid prolonged exposure to harsh chemicals or standing moisture.

## Why Choose Waterborne?

+ Dry times comparable to solvent borne coatings
+ Similar overall cost profile
+ Can be applied with standard spray equipment
+ Strong chemical resistance and performance
+ Low VOC, GREENGUARD-certified, and nonflammable
+ Cleanup with water instead of harsh solvents
+ Ready-to-spray formulas with little or no reduction
+ Supported by strong inventory and technical service



## Waterborne Clears

### W140950 | Arroyo 1K Waterborne Topcoat
GREENGUARD-certified 1K waterborne topcoat with strong durability, fast dry, and production-friendly performance.
**Catalyst:** None Required
VOC Varies | GG ✓ | HAPS X | TINT ✓

## Waterborne Sealers • Pigmented Topcoats • Primers

### V140959 | Arroyo 1K Waterborne Clear Sealer
Clear waterborne sealer designed for smooth substrate preparation and consistent topcoat performance.
**Catalyst:** None Required
VOC Varies | GG ✓ | HAPS X | TINT X

### V41259 | AquaFi Clear Universal Primer
GREENGUARD-certified universal primer for interior/exterior use under waterborne or solventborne topcoats.
**Catalyst:** N/A
VOC Varies | GG ✓ | HAPS X | TINT ✓

### W140959 | Arroyo 1K Waterborne Undercoater
GREENGUARD-certified waterborne undercoater designed for stain blocking and smooth pigmented systems.
**Catalyst:** None Required
VOC Varies | GG ✓ | HAPS X | TINT ✓



**SCAN QR CODE TO ACCESS**
Waterborne Cleaners, Flow Enhancers, Stains + Glazes
**PRODUCT DATA SHEETS**



## Waterborne Cleaners • Flow Enhancers Stains • Glazes

### WS2WB3RTS | Woodsong II Spray Stain Base
Fast dry stain base with deep grain penetration, and rich color for waterborne and solventborne topcoats.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X | TINT ✓

### GLC10 | WB Gun & Line Cleaner Concentrate
Cleaner concentrate for flushing waterborne coatings from spray guns, pumps, lines, and equipment.
**Catalyst:** N/A
VOC 667 g/L | GG X | HAPS X | TINT X

### WR5024 | Aquastar Flow Additive
Waterborne flow additive designed to improve leveling, application, and finish appearance.
**Catalyst:** N/A
VOC 1038 g/L | GG X | HAPS X | TINT X

### N22034 | Waterborne Flow Reducer
Fast-drying interior glaze for added color depth and decorative finishing effects.
**Catalyst:** N/A
VOC Varies | GG ✓ | HAPS X | TINT ✓

### WS2WB29 | WoodSong® II HP Stain Base
Ready-to-spray waterborne stain base with strong grain definition and deep color development.
**Catalyst:** N/A
VOC Varies | GG ✓ | HAPS X | TINT ✓

### WR128 | Waterborne Flattening Paste
Non-yellowing flattening paste used to adjust sheen levels in compatible waterborne topcoats.
**Catalyst:** N/A
VOC 10 g/L | GG X | HAPS X | TINT X



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# Woodsong II Stain System

## Flexible Color, Workability, and Application

The WoodSong II High-Performance Stain System is designed to give finishers flexibility in color development, application method, and workability so the right stain system can be matched to the needs of the job and shop environment

A blended thinner for nitrocellulose, pre-cat, post-cat, butyrate, and acrylic lacquers. Improves flow, drying, and blush resistance while reducing grain raise and sanding.


HARVEST OAK


VENETIAN OAK


CHERRY*


OCTOBER OAK


GOLDEN OAK*


TRADITIONAL CHERRY*


RICH CHERRY*


TRADITIONAL MAHOGANY*


ESPRESSO


COUNTRY PINE*


COFFEE BEAN*


CHESTNUT


BRAZILIAN BEAN


AMERICAN WALNUT*


CINNAMON*


TOFFEE


CHARCOAL


TOBACCO


WHITE*


ORANGE WALNUT*

**Note:** Colors shown represent simulated red oak. Natural wood variations affect final results—always test on actual wood before final color selection.

*INDICATES M.L. CAMPBELL READY MADE PACKAGED COLOR




## Your European Wood Coatings Leader For Over 70 Years

Designed for shops that demand higher performance, Sayerlack delivers premium European coatings with superior clarity, durability, and application control.






### Why Upgrade To Sayerlack:

+ Better flow and leveling
+ Non-yellowing clarity
+ Faster production cycles
+ Higher durability vs traditional systems
+ More consistent results across your team

## Waterborne Systems

- Solvent-level appearance
- Low VOC, nonflammable
- Excellent chemical resistance

## 2K Polyurethane Systems

- Maximum durability
- Better hardness + scratch resistance
- Ideal for high-use applications

## Pigmented Systems

- Smooth flow + leveling
- Strong vertical hold
- Consistent color and coverage

### AUTHORIZED DISTRIBUTOR

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### ORDER & AVAILABILITY

+ Call (406) 601-8400
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+ Shop online anytime

SAYERLACK

# Solventborne Systems

## Maximum Performance Solventborne Systems

Sayerlack solventborne systems are built for maximum performance, delivering superior build, fast cure, and long-term durability for demanding interior finishing applications.

### Solventborne Topcoats

**TZ7025000 | Clear Acrylic PU Topcoat**
Clear acrylic polyurethane topcoat for high-performance solventborne finishing systems.
**Catalyst:** System Specific
VOC Varies | GG X | HAPS X | TINT X

**TL0099NND | Polyurethane Wet-Look Neutral Converter/Topcoat**
Neutral tintable basecoat/topcoat with good flow and edge coverage, hiding power and a mirror-like high-gloss finish.
**Catalyst:** PU hardener for high-gloss TL099/XX
VOC Varies | GG X | HAPS X | TINT ✓

### SUPERIOR BUILD & LEVELING

High solids formulations deliver smooth flow, strong build, and consistent film formation.

### EXCEPTIONAL DURABILITY

Outstanding resistance to chemicals, moisture, and wear—built for long-term performance.

### FAST CURE & PRODUCTION SPEED

Quick dry times and efficient sanding support high-throughput finishing operations.

### VERSATILE APPLICATION

Compatible with a wide range of stains, sealers, and topcoats for complete system flexibility.

### PROVEN CHEMISTRY

Advanced solventborne technology delivers excellent clarity, adhesion, and finish performance.





# SAYERLACK® Solventborne Systems

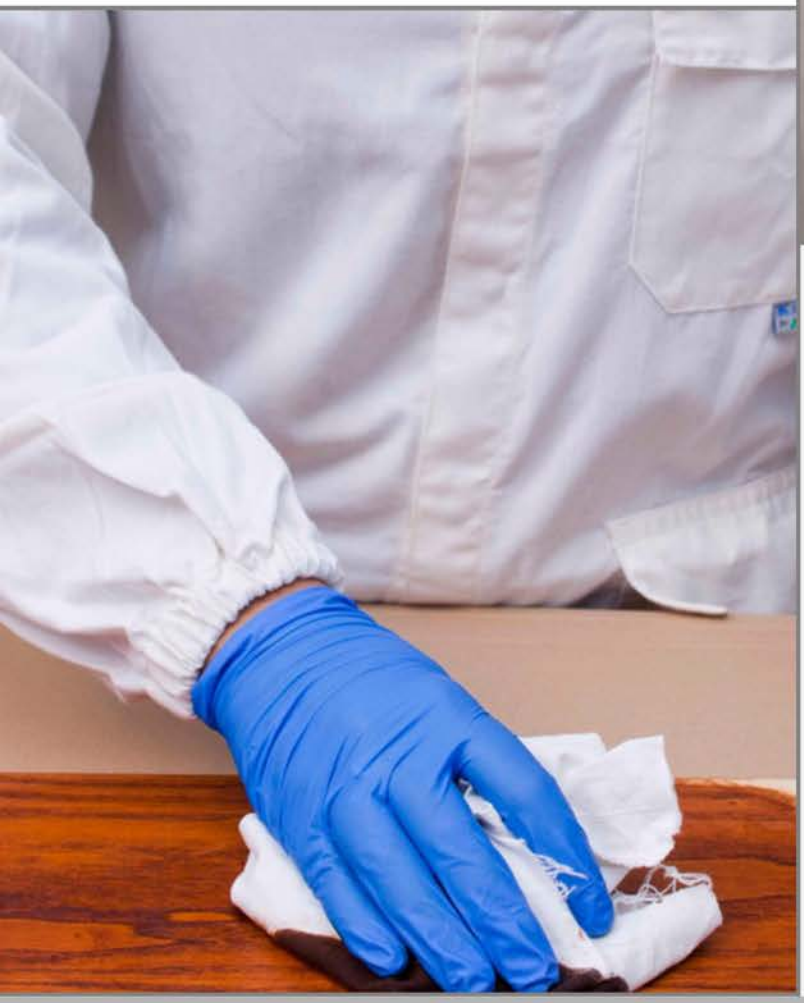
## Solventborne
## Sealers • Basecoats

**TU002000D | Polyurethane Basecoat Clear**
Clear solventborne polyurethane basecoat for use in multi-step finishing systems.
**Catalyst:** Polyurethane Hardener / System Specific
VOC Varies | GG X | HAPS X | TINT X

**TU020513D | Polyurethane Basecoat White**
High-solids 2K poly basecoat/primer with fast dry and easy sanding. Smooth leveling, strong build, and reduced sag.
**Catalyst:** Polyurethane Hardener / System Specific
VOC Varies | GG X | HAPS X | TINT ✓

## Solventborne
## Reducers • Retarders • Cleaners

**DT0424000 | Polyurethane Solvent: 100 Gloss**
Solvent designed for high-gloss polyurethane systems and application adjustment.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X | TINT X





## Solventborne
## Catalysts • Hardeners

**THL079100 | Polyurethane Acrylic Catalyst**
Non-yellowing acrylic polyurethane catalyst for Sayerlack clear solventborne systems.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X | TINT X

**TH0780000 | Polyurethane Hardener Basecoat**
Economy basecoat hardener with longer pot life for solventborne polyurethane systems.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X | TINT X

**THL072100 | Polyurethane Hardener Topcoat**
Premium non-yellowing hardener for solventborne polyurethane topcoat systems.
**Catalyst:** N/A
VOC Varies | GG ✓ | HAPS X | TINT X

**TH0735000 | PU Hardener For High Gloss**
Non-yellowing fast hardener for high-gloss polyurethane systems requiring reduced cure time. TI099/XX
**Catalyst:** System Specific
VOC Varies | GG X | HAPS X | TINT X

## LOW VOC, CLEANER SHOPS

Low emissions, nonflammable, and GREENGUARD® certified for a safer work environment.

## PREMIUM APPEARANCE

Delivers solvent-like clarity and smoothness with excellent color stability and non-yellowing performance.

## COMPLETE SYSTEM SOLUTION

A full line of clears, pigmented coatings, primers, and additives designed to work together for consistent, reliable results.

## EASY TO USE & EASY TO CLEAN

Ready-to-use formulas with easy water cleanup. No special spray equipment required.

## DURABLE & CHEMICAL RESISTANT

Strong resistance to household chemicals, moisture, and daily wear—built for long-term performance.

SAYERLACK®

# Waterborne Systems

## High-Performance Finishing Systems

Sayerlack Hydroplus waterborne systems deliver solvent-like clarity with the benefits of waterborne technology, combining durability and low emissions for professional interior applications.

### Waterborne Primers • Undercoaters

**AUL348413 | 1K WB White Basecoat / Primer**
Waterborne white primer for MDF with high solids for strong leveling and blocking. **AU047213D | 2-Pack Available**
**Catalyst:** None Required
VOC 44 g/L | GG X | HAPS X | TINT ✓

**AU047213D | 2K White WB Primer**
2K waterborne white primer with high solids and pigment for strong fill & consistent color on wood, MDF, and Masonite.
**Catalyst:** AH1550 Hardener
VOC Varies | GG X | HAPS X | TINT ✓





# SAYERLACK Waterborne Systems





## Waterborne Topcoats

### AT99050A0 | 1K WB Converter Topcoat Neutral / Clear
1K waterborne topcoat for interior wood with excellent hardness and chemical resistance. Smooth flow and wetting for consistent, high-quality application.
**Catalyst:** None Required
VOC 58 g/L | GG ✓ | HAPS X | TINT ✓

### AT99050BV | 1K WB Converter Topcoat White
GREENGUARD-certified 1K waterborne white polyurethane self-sealing topcoat with strong build and durability.
**Catalyst:** None Required
VOC 66 g/L | GG ✓ | HAPS X | TINT ✓

### AT060100D | 2K Natural Wood Look WB Topcoat
Low-sheen 2K waterborne topcoat designed to preserve a natural wood look with minimal color change.
**Catalyst:** AH1550 Catalyst
VOC 8 g/L | GG X | HAPS X | TINT X

### AT481000D | 2K WB Poly Topcoat
Waterborne 2K polyurethane topcoat with excellent hardness, flow, and chemical resistance.
**Catalyst:** AH1550 Catalyst
VOC 77 g/L | GG X | HAPS X | TINT X

### AT481013D | 2K WB White Poly Topcoat
Waterborne 2K white polyurethane topcoat for pigmented systems with strong durability and flow.
**Catalyst:** Polyurethane Hardener / System Specific
VOC 77 g/L | GG X | HAPS X | TINT ✓

### AF7205000 | 1K WB Clear Self-Seal Topcoat
Warm-tone clear self-sealer for interiors with strong clarity, hardness and resistance to thermoplasticity.
**Catalyst:** None Required
VOC 66 g/L | GG ✓ | HAPS X | TINT X

## Waterborne Sealers • Basecoats

### AU042000D | 1K WB Clear Basecoat / Sealer
One-pack waterborne interior basecoat with high build, excellent sanding, strong clarity, and reduced sag.
**Catalyst:** N/A
VOC Varies | GG X | HAPS X | TINT X





# Glossary Of Terms

## COATINGS SYSTEMS

### Polyurethane (2K)
A two-component coating known for high durability, chemical resistance, and long-term performance on high-use surfaces.

### Lacquer
A fast-drying finish that builds quickly and provides a smooth, consistent appearance with efficient production flow.

### Varnish (Conversion Varnish)
A catalyzed coating offering superior durability, chemical resistance, and moisture protection for demanding applications.

## SURFACE PREPARATION

### Sealer
A base coat that improves adhesion, sanding, and overall finish uniformity.

### Primer
Provides build and surface leveling for pigmented systems while improving topcoat performance.

## ENVIRONMENTAL + COMPLIANCE

### Waterborne
Coatings that use water as the primary carrier, offering lower VOC content and easier cleanup.

### Soventborne
Coatings that use solvents for performance, flow, and durability in demanding environments.

### VOC (Volatile Organic Compounds)
Emissions released during drying. Lower VOC products help meet environmental regulations.

### HAPS Compliant
Formulated without hazardous air pollutants regulated by environmental agencies.

### GREENGUARD Certified
Independently tested for low chemical emissions to support indoor air quality.

## COLOR + APPEARANCE

### Stains
Enhance natural wood grain to add color and depth.

### Glazes
Applied over sealed surfaces to highlight profiles and create contrast or aged effects.

### Dyes
Transparent colorants that penetrate deeply for vibrant, uniform color.

### Tints
Color additives used to adjust tone, shade, or opacity in coatings.

## PERFORMANCE + CHEMISTRY

### Catalyst
An additive that initiates a chemical reaction, improving hardness, durability, and resistance.

### Pre-Catalyzed (Pre-Cat)
Pre-mixed systems with catalyst added during manufacturing for ease of use and consistent performance.

### Post-Catalyzed (Post-Cat)
Requires catalyst to be added before use for maximum durability and chemical resistance.

### Pot Life
The usable working time after a product has been catalyzed.

## APPLICATION + SUPPORT

### Reducer / Thinner
Adjusts viscosity for proper spray performance, flow, and leveling.

### Retarder
Slows drying time to improve flow and reduce defects like blushing.


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