

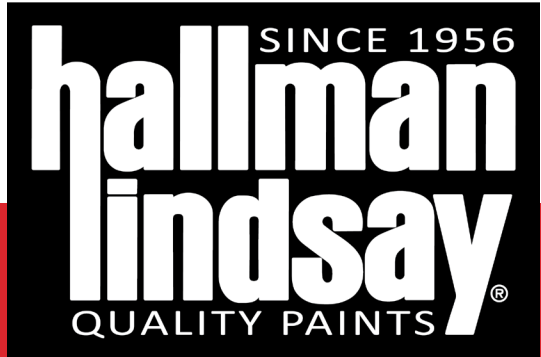


PREMIUM  
**INTERIOR**

**AQUA ALKYD**

Hallman Lindsay serves the communities where we live and work. We provide expertise and quality products made and mixed in Wisconsin for over 60 years.

**GREAT PAINT. GREAT PEOPLE.**



# AQUA ALKYD

AQUA ALKYD is a waterborne enamel designed to provide a smooth, durable finish for doors, trim, and cabinets. Hybrid technology creates a finish that combines alkyd-like durability and hardness with the convenience of low-odor, soap and water clean-up. This high-hiding enamel self-levels to eliminate brush marks and roller stipple, producing a smooth, spray-quality finish.

AQUA ALKYD is designed for consistent, smooth finishing of properly prepared wood and metal trim, molding, cabinets, and doors. It may be used on a variety of projects ranging from residential and multi-unit construction to commercial, institutional, and light industrial facilities. With virtually no odor and LEED v4 compliance, it is an ideal enamel for sustainability-focused projects.



## FEATURES

- Advanced Alkyd-Acrylic Technology
- Exceptional Flow and Leveling
- Zero-VOC, LEED v4 Compliant
- Early Block Resistance\*

## BENEFITS

### Ultra-Smooth Finish

Advanced alkyd-acrylic technology provides a smooth finish free of brush marks with minimal effort

### HYBRID TECHNOLOGY

Hybrid technology delivers the best of both worlds by providing the smooth, durable finish of an alkyd with the easy application of an acrylic.

### Zero-VOC Formulation

The zero-VOC, LEED v4 compliant formulation makes Aqua Alkyd the ideal product for painting in occupied spaces or any project requiring the highest level of air quality standards.

\*NOTE: Increased tint load slows dry time



## TECHNICAL INFORMATION

BASES: SATIN - 292 SERIES • SEMI-GLOSS - 293 SERIES

### APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:

To Touch: 4-6 Hours\*

Recoat: Overnight\*

\* Cooler temperatures and higher relative humidity will extend dry times

Recommended Spreading Rate:

400 sq. ft. /Gal to achieve  
4.0 mils Wet Film Thickness

2.1 mils Dry Film Thickness

Solids Content:

Volume: 40% ± 2 Weight: 54% ± 2

### EQUIPMENT RECOMMENDATIONS

Roller: 1/4" nap shed-resistant synthetic cover

Brush: Natural china bristle or synthetic blend

Airless: Minimum 3/4 GPM, .015" tip @ 2300-2500 PSI

HVLP: Twin-stage turbine, 5-8 PSI, .051 to .070 projector set

### SAFETY AND COMPLIANCE

VOC (EPA Method 24):

0 g/L 0.0 lbs./Gal

### PRIMING RECOMMENDATIONS

New Work - Interior

Wood Surfaces: Enamel Undercoat, 231.

Metal, Non-Ferrous: Metalguard DTM Acrylic Primer/Finish, 338.

Metal, Ferrous: Metalguard Rust Inhibitive Primer, 330.

New Work - Exterior

Wood Surfaces: Prime Guard, 112.

Metal, Non-Ferrous: Metalguard DTM Acrylic Primer/Finish, 338.

Metal, Ferrous: Metalguard Rust Inhibitive Primer, 330.

Repaint Surfaces: May be applied over existing coatings only after sample applications have been made to check the sensitivity of the existing coating. Surfaces must be primed and properly prepared if sensitivity or lifting occurs.