



DESIGNER

**INTERIOR**

**CLEARGUARD**

**SANDING SEALER/FINISH**

**GREAT PAINT GREAT PEOPLE**

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# SANDING SEALER FINISH

CLEARGUARD SANDING SEALER / FINISH is designed to be a quick-dry high-building sanding sealer for interior wood surfaces. This fast-drying sealer provides exceptional build over bare wood and sands easily to a powder for smoother finishes. The unique formula allows multiple coats to be applied to reach a semi-gloss finish suitable for use on vertical surfaces including trim, doors, and cabinetry.

CLEARGUARD is Hallman Lindsay's premium line of clear wood finishes designed to protect and enhance the natural beauty of wood. Whether used as part of the WOOD SHADES system or strictly as a sealer, these products can be used on new wood or when refinishing properly prepared interior wood surfaces.

## FEATURES

- Quick-Dry Formula
- Easily Sands to a Powder
- Sealer & Finish Coat
- Compatible With All Stains

## BENEFITS

### Time & Material Savings

This quick-dry sealer produces an easy-sand finish that requires less sanding for smoother woodwork. Faster film-build seals porous wood grain reducing the amount of topcoat needed to produce an even, uniform sheen.

### Sealer/Finish Technology

Clearguard's Sealer/Finish technology allows multiple coats to be applied to produce a semi-gloss finish suited for doors, trim, and cabinets.

### Versatile Sealer

Can be applied over waterborne and alkyd stains. Dries to a hard finish allows for use on furniture, cabinetry, and trim.



## TECHNICAL INFORMATION

### APPLICATION INFORMATION

Drying Time at 77° F 50% R.H:

To Touch: 30 Minutes\*

Recoat: 2 Hours\*

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

Recommended Spreading Rate:

265-410 sq. ft./ Gal to achieve  
4-6 mils WFT; 1.1-1.7 mils DFT

Solids Content:

Volume: 25% ± 3 Weight: 33% ± 3

### BASES: CLEAR- V372 SERIES

### EQUIPMENT RECOMMENDATIONS

Airless: Minimum ½ GPM with .013" tip @  
2300-2700 PSI

Conventional: Binks #7 gun, 36 needle, 36SD  
air nozzle, 36 fluid nozzle, 7.8 CFM @ 30 PSI  
HVLP: Twin-stage turbine, 5 – 8 PSI, .051 to  
.070 projector set

Roller: ¼" nap shed-resistant or lambswool  
cover

Brush: 100% Nylon or synthetic blend

### SAFETY AND COMPLIANCE

VOC (EPA Method 24):

<500 g/L 4.16 lbs./Gal

### FINISHING RECOMMENDATIONS

New Work:

Sealer (optional): Spray Kote Sanding Sealer,  
v372.

Top Coat: Woodshades Clearguard Series.

Refinishing Work:

Sealer (optional): Spray Kote Sanding Sealer,  
v372.

Top Coat: Woodshades Clearguard Series.

Recoat 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 properly  
prepared if sensitivity or lifting occurs.