



# FINISHER'S CHOICE WHITE SANDING SEALER 5 GAL

## TECHNICAL DATA SHEET

PRODUCT NUMBER	DESCRIPTION
M612-35008	FINISHER'S CHOICE WHITE SANDING SEALER 5 GAL

### PRODUCT DESCRIPTION:

Finisher's Choice™ White Sanding Sealer is a maximum 275 g/l VOC pigmented lacquer sanding sealer. This high quality white colored sanding sealer is used to seal off wood or MDF surfaces before applying colored or clear topcoats. Our unique formulation sprays on wet, dries fast, is easy to sand and has excellent hold out properties. It is a high solids formulation that helps you save time and money by getting the build you need with less application. 2 coats are adequate for hide and build. Topcoat with Finisher's Choice™ White Lacquer of the desired sheen. Solids: 50%.

### ADVANTAGES:

1. Quick dry
2. Excellent flow out
3. Excellent Hide
4. Excellent sanding properties

### PHYSICAL PROPERTIES AND SPECIFICATIONS

Technology	275 VOC nitrocellulose white sanding sealer
Color	White
Sheen	N/A
Viscosity	60-70 KU (Stormer type) @ 77° F
WPG	9.640527363 lbs/gal
Solids by Volume	29.377391929 ±1%
Solids by Weight	50.489773433 ±1%
Flash Point	-4.000000000 °F
HMIS	H: 2, F: 3, R: 0, P: X
Coating VOC (g/l)	242.024471846 g/l
Coating VOC (Lb/Gal)	2.019799308 lbs/gal
Material VOC (g/l)	98.728870659 g/l
Material VOC (Lb/Gal)	0.823935295 lbs/gal
#VOC/#Solid	0.169273469 lbs/lbs solid
VHAP Ratio (#VHAP/#Solid)	0.012945270
Spread Rate	471.213366541 sq. ft./gal @ 1.0 mil DFT (no loss)
Catalyst/Ratio	N/A
Reducer	20% M650-0017 Acetone or other exempt reducer, or as needed
Retarder	Retarder For Low Voc Coatings M612-1047; maximum addition 20% by volume
AirDry	Dry to touch 10 minutes; Dry to sand and recoat 30 to 45 minutes
Oven Dry	User specific
Shelf-Life (Unopened)	36 months
Pot-Life (Catalyzed)	N/A
Recoat Instruction	Sand immediately before topcoating

**DIRECTIONS:**

Mohawk Finisher's Choice™ White Sanding Sealer (MA612-3500) is a high solids, high viscosity formulation that offers excellent hiding properties. Depending on spray equipment, use Mohawk Acetone (M650-001) to reduce viscosity by 20% or as needed. Stir thoroughly before using. Seal with a full wet coat of Finisher's Choice™ White Sanding Sealer (MA612-3500), and allow to dry for 30-45 minutes. Sand thoroughly with 240 or finer grit steared sandpaper, and remove dust before topcoat application. Mohawk Retarder for Low VOC Coatings (MA612-1047) can be used to improve flow out and levelness of the coating; maximum additon 20% by volume. Clean up with Mohawk Acetone (M650-001).

Note: Recoating Finisher's Choice™ White Sanding Sealer should take place after 30-45 minutes of dry time. Sand first coat of sealer aggressively then scuff sand second coat to prevent excessive build of sealer prior to top coating with Finisher's Choice™ White Lacquer (MA612-35XX). Stainless spray equipment is strongly recommended. Total dry film of the entire system, including topcoats, should not exceed 4 mils. All products should be stirred properly before being used and also continuously agitated while in use to insure product consistency from start to finish. Filtering at every opportunity is suggested. The system should be pre-tested on the wood to be finished under application conditions. Mixing with other products or finish systems is not recommended. Mohawk Finishing Products will not be held liable for finish failure resulting from mix products or systems. This product is formulated for interior applications and is not recommended or tested for exterior use.

*The data on this sheet are calculated values (as formulated) and will not represent exact values for every product. For Safety and Other Precautions, read the SDS before using the product. SDS are available upon request. If Safety Data Sheet is required, contact: Mohawk Finishing Products, a Division of RPM Wood Finishes Group, Inc.; P.O. Box 22000 Hickory, NC 28603; Phone: 1-800-545-0047; Fax: 1-800-721-1545.*

*Drying times and viscosities reported are as tested under laboratory conditions (77°F (25°C)) with relative humidity of approximately 45%. Changes in temperature and humidity will affect product data.*

*It is the user's responsibility to verify product compliance with all applicable regulations or permits before proceeding with use. Always pretest any finishing products to verify suitability to the desired use before proceeding with any application. Manufacturer makes no warranties, express or implied, including (but not limited to) warranties of merchantability and fitness for particular purposes. Manufacturer will not be liable for any incidental, consequential or special damages or losses derived, directly or indirectly, from or as a consequence of purchaser's use of this product.*

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