



# FINISHER'S CHOICE WHITE SANDING SEALER - 275 VOC

## TECHNICAL DATA SHEET

| PRODUCT NUMBER              | DESCRIPTION   |
|-----------------------------|---|
| P68W0053L1,P68W0053L5/<br>S | FINISHER'S CHOICE WHITE SANDING<br>SEALER - 275 VOC |

### 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                       | 9.82 lbs/gal   |
| Solids by Volume          | 28.80 ±1%  |
| Solids by Weight          | 50.23 ±1%  |
| Flash Point               | -4.00 °F   |
| HMIS                      | H: 2, F: 3, R: 0, P: X   |
| Coating VOC (g/l)         | 265.15 g/l   |
| Coating VOC (Lb/Gal)      | 2.21 lbs/gal   |
| Material VOC (g/l)        | 106.12 g/l   |
| Material VOC (Lb/Gal)     | 0.89 lbs/gal   |
| #VOC/#Solid               | 0.18 lbs/lbs solid   |
| VHAP Ratio (#VHAP/#Solid) | 0.01   |
| Spread Rate               | 461.98 sq. ft./gal @ 1.0 mil DFT (no loss)                             |
| Catalyst/Ratio            | N/A  |
| Reducer                   | 20% T84C0033 Acetone or other exempt reducer, or as needed             |
| Retarder                  | Retarder For Low Voc Coatings T84C0521; maximum addition 20% by volume |
| Air Dry                   | 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                                     |
| PH                        | N/A  |

Maximum dry film thickness for total system not to exceed 4 dry mils

*The data on this sheet are calculated values (as formulated) and will not represent exact values for every product. SDS and CPDS sheets are available upon request. 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. The following definitions are being utilized for HAP content: "HAPS-Compliant": < or = .8 lb. HAPS/Lb. Solids; "Low-HAPS": <.5 Lb. HAPS/Lb. Solids; "Ultra-Low-HAPS": <.2 Lb. HAPS/Lb. Solids; "HAPS-Free": <0.00 Lb. HAPS/Lb. Solids. HAP content is based upon the presence of HAP compounds utilizing limits as defined in 29 CFR 1910.1200. Manufacturer assumes no liability for use of this information which is intended to serve as a general guide.*

*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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