



Industrial Wood Coatings

SHER-WOOD® VINYL SEALER EZ SAND T67FH0101

Catalyst..... V66V26

DESCRIPTION

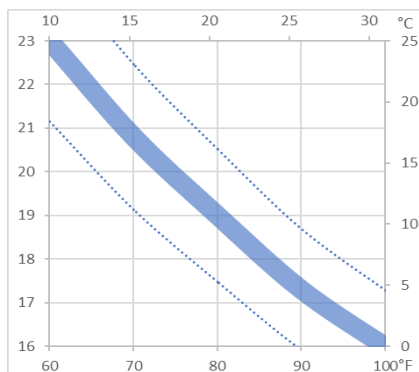
SHER-WOOD® Vinyl Sealer EZ Sand, T67FH0101, is a vinyl sanding sealer with fast dry and good sanding characteristics.

Advantages:

- Easy application
- Fast dry to sand and recoat time
- Improved moisture resistance as compared to standard nitrocellulose sealers.
- Free of lead and chromate hazards.

CHARACTERISTICS

Gloss: 0-10 units
Volume Solids: 18.89 ± 1%
Weight Solids: 26.44 ± 1%
Viscosity as packaged:
 20-25 seconds #2 Zahn Cup



*The above chart is for information only and should not be used as product specifications

Recommended film thickness:

Mils Wet 3.0-5.0
 Mils Dry 0.7-1.2

Spreading Rate (no application loss)

303 sq. ft/gal @ x mils DFT

Drying (77°F, 50% RH):

To Touch: 5-10 minutes
 To Handle: 10-15 minutes
 Tack Free: 5-10 minutes
 To Sand: 15-30 minutes
 To Recoat: 10-15 minutes
 To Pack: overnight

CHARACTERISTICS (cont.)

Force Dry 8-15 minutes at 110-140°F
 Good air movement and humidity control are necessary for proper drying of water reducible coatings.
 Do not exceed the heat distortion temperature of the substrate.

Flash Point: 22°F Pensky-Martens Closed Cup

Mixing Ratio:

Catalyze T67FH0101, with 2.0% by weight of V66V26 SHER-WOOD Catalyst. Higher temperature, humidity, or aeration will shorten the working pot life.

Reduction: T67FH0101, is packaged at a ready to spray viscosity for many applications. Reduce as required with Isobutyl Acetate or N. Butyl Acetate. Retard as required with MAK, EEP, or Butyl Cellosolve.

Pot Life: 6 hours
Package Life: 1 year, unopened

Air Quality Data:

Photochemically reactive

Volatile Organic Compounds (VOC)

Theoretical as packaged, maximum, less water and exempt solvents
 5.49 lb/gal, 658 g/L

Volatile Hazardous Air Pollutants (VHAPS)
 as packaged, maximum:
 2.78 lb/lb of solids

An Environmental Data Sheet is available from your local Sherwin-Williams facility or at www.paintdocs.com.

SPECIFICATIONS

Wood (interior only): Must be clean, dry, and finish sanded. Substrate should be free of grease, oil, dirt, fingerprints, and any contamination to ensure optimum adhesion and coating performance properties. Moisture content of wood should be 6 to 8%.

Testing: The information, data, and recommendations set forth in this Product Data Sheet are based upon test results believed to be reliable. However, due to the wide variety of substrates, substrate properties, surface preparation methods, equipment and tools, application methods, and environments, the customer should test the complete system for adhesion, compatibility, and performance prior to full scale application.

APPLICATION

Typical Setups

May be applied by:

Conventional Spray
 Airless Spray
 Air Assisted Airless

Conventional Spray:

Air Pressure..... 40-50 psi
 Fluid Pressure 6-8 psi

Airless Spray:

Pressure 1200-1800 psi
 Tip 0.011-0.015"

Air Assisted Airless:

Air Assist Pressure 10-25 psi
 Fluid Pressure 400-800 psi
 Cap/Tip 0.011-0.015

Cleanup:

Clean tools/equipment immediately after use MEK, Acetone, or Butyl Acetate.

Flush equipment with solvent to prevent rusting.

Follow manufacturer 's safety recommendations when using any solvent.

CAUTIONS

FOR INDUSTRIAL SHOP APPLICATION ONLY

Thoroughly review product label and Safety Data Sheet (SDS) for safety information and cautions prior to using this product.

To obtain the most current version of the Environmental Data Sheet (EDS), Product Data Sheet (PDS), or Safety Data Sheet (SDS) please visit your local Sherwin-Williams facility or www.paintdocs.com.

Please direct any questions or comments to your local Sherwin-Williams facility.

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