



Product Finishes

113:001:xxxxx STAIN

PRODUCT DESCRIPTION

Spray stain with dyes dissolved in fast dry binder to minimize bleeding problem and giving for uniform color on wood, colours are clean, transparent and bright in tone. Not suitable for mixing together with PU system .

xxxxx – denoted to color

Advantages:

1. Stain compatibility
2. Better color evenness on wood
3. Good adhesion

CHARACTERISTICS

Specific Gravity: 0.79-0.89

Package Life 1 year , unopened

APPLICATION

Recommended Film Thickness:

1. Apply 25 – 50 um WFT.

Clean Up: Clean tools/equipment immediately after use with 116 :001 Thinner.

Follow manufacturer's safety recommendations when using any solvent.

Typical Setups

Conventional Spray:

Air Pressure 55 psi
Fluid Pressure8-10 psi
Cap/Tip.....FF.055

Airless Spray:

Pressure 750 psi
Tip 411

Air Assisted Airless:

Assist Air Pressure 20-25 psi
Fluid Pressure 700-800 psi
Cap/Tip 239

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: Due to the wide variety of substrates, surface preparation methods, application methods, and environments, the customer should test the complete system for adhesion and compatibility prior to full scale application.

CAUTIONS

Thoroughly review product label for safety and cautions prior to using this product. A Material Safety Data Sheet is available from your local Sherwin-Williams facility. Please direct any questions or comments to your local Sherwin-Williams facility.

Note: Product Data Sheets are periodically updated to reflect new information relating to the product. It is important that the customer obtain the most recent Product Data Sheet for the product being used. The information, rating, and opinions stated here pertain to the material currently offered and represent the results of tests believed to be reliable. However, due to variations in customer handling and methods of application, which are not known or under our control, The Sherwin-Williams Company cannot make any warranties as to the end result

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