



SHER-WOOD® ACRYLIC CONVERSION COATING

A BEAUTIFUL BALANCE OF CLARITY AND COMPLIANCE

- ◆ HAPs Free
- ◆ Water white clear finish
- ◆ Meets KCMA specifications

PERFORMANCE AND COMPLIANCE

Sher-Wood® Acrylic Conversion Coating is a pre-catalyzed CAB Acrylic wood finishing system that enhances and protects the natural beauty of wood, thanks to a water white clear finish with excellent non-yellowing properties. Its HAPs free, low-formaldehyde properties help you work within strict compliance guidelines, while the six-month pot life and ready-to-spray formula save time and frustration on your finishing line. Recommended for clear coating stained, pickled, light pastel and natural unstained woods that require yellowing resistance. Sher-Wood Acrylic Conversion Coating also meets the test requirements of the Kitchen Cabinet Manufacturers Association (KCMA) as a self-sealed system.





SHER-WOOD® ACRYLIC CONVERSION COATING



Performance Properties

Sher-Wood® Acrylic Conversion Coating offers a beautiful balance of clarity and compliance. The water white clear finish features excellent non-yellowing properties and a precatyzed six-month working pot life. It arrives ready to spray, with no reduction required and meets KCMA test requirements as a self-sealed system. Recommended for clear coating stained, pickled, light pastel and natural unstained woods, the coating is ideal for interior wood applications such as kitchen cabinetry, office furniture, store fixtures and architectural wood working. The HAPs free formula exceeds the Federal HAPs rule for wood finishes as packaged.

Finishing Characteristics

Sher-Wood Acrylic Conversion Coating delivers a durable, beautiful finish ideal for clear coating lighter woods which require yellowing resistance. The water white clear finish contains UV absorbers, protecting wood from damaging rays. It offers good moisture resistance, household chemical resistance and cold check resistance, and comes in a variety of gloss levels.

Production Efficiency

Sher-Wood Acrylic Conversion Coating is designed to keep your finishing line running efficiently. The precatyzed CAB acrylic finish dries fast to sand and features quick early hardness characteristics. It arrives ready to spray, and can be applied by conventional, airless, air-assisted airless or HVLP spray methods.

Regulatory Compliance

Sher-Wood Acrylic Conversion Coating makes it easier to comply with government regulations without sacrificing product quality. The water white clear finish is HAPs free, exceeding the Federal HAPs rule for wood finishes as packaged. It is also non-photochemically reactive and has a low formaldehyde content.

Finishing Line Formula

Sherwin-Williams is in the business of supplying much more than just advanced finishing systems. All the company's production finishes for metal, plastic and wood substrates are backed by the largest distribution network in the industry, expert technical assistance, design engineering services, and color marketing consulting. With facilities strategically located across North America and an expanding global reach, Sherwin-Williams can satisfy your custom color matching and just-in-time product delivery requirements. These added services ensure that your finishing line runs smoothly and at peak efficiency – allowing you to finish ahead of the rest.

For more information,
contact your
Sherwin-Williams
Chemical Coatings
representative or call
1-800-524-5979
to have a representative
contact you.

www.sherwin-williams.com/oem

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