



GEMINI
AN EMPLOYEE OWNED COMPANY

PRODUCT DATA SHEET

Brushing Glaze

GL1000	Natural	GL1502	Cordovan Mahogany
GL1200	White	GL1560	Burnt Sienna
GL1300	Black	GL1700	Burnt Umber
GL1400	Van Dyke Brown	GL1750	Raw Sienna
GL1450	Raw Umber		

DESCRIPTION	CHARACTERISTICS	SPECIFICATIONS
<p>Brushing Glaze is a heavy oil-based slow-dry liquid used for accenting and/or distressing wood. Glazes are designed to create custom finishing processes such as faux finishing and accenting crackle finishes. Glazes are normally applied by hand with a rag, leaving glaze in recessed or profiled areas.</p> <p>Product Advantages:</p> <ul style="list-style-type: none"> ➤ HAPs Compliant ➤ Excellent for Distressed Finishes ➤ Long Open time for Easy Workability ➤ Versatile Color Selection ➤ Excellent Hiding Power ➤ Adds Depth and Character to High End Finishes ➤ Tintable with Industrial Colorants 	<p>Viscosity: 17-23" #3 Zahn</p> <p>Weight Solids: 50%-57.33%</p> <p>Volume Solids: 34.92%-38.47%</p> <p>Weight/Gallon: 8.5-9.5 lbs/gal</p> <p>VOC (Reg/coating): 4.23 lb/gal or 507 g/l</p> <p>VOC (Act./material): 4.268 lb/gal or 511.434 g/l</p> <p>HAPs: .06</p> <p>Coverage: 500-600 sq ft per gallon</p> <p>Dry Time: 45-55 minutes <i>(Note: relative humidity and temperature will effect dry time)</i></p> <p><i>Note: These numbers represent actual control values on a smooth, sanded substrate. Spray techniques, texture, and sealing as well as film thickness may give different results on actual work, but they may be used for comparison. To the best of our knowledge, the above technical data is true and accurate at the date of issuance but is subject to change without prior notice.</i></p>	<p>Surface Preparation: New wood: Remove any dirt, grease, glue or other contaminants and sand wood as required. Moisture content of wood should be 7-9%. Old wood: Strip old finishes completely and remove all contaminants from the surface. Make sure the surface is dry, sand as required. Finish as new work. The surface should be coated with at least one layer of clear finish or sealer before applying glaze.</p> <p>Material Preparation: Agitate thoroughly before use.</p> <p>Application: Stain or prime the wood and allow to thoroughly dry. Apply one seal coat of the system you are using, allow to dry, and scuff sand as normal. Apply glaze and wipe off excess. Allow glaze to dry a minimum of 24 hours, longer in higher humidity or low temperatures. Apply a wash coat made from the desired finishing system. As soon as wash coat is dry to touch, apply one or two topcoats of finish, with proper reduction for the spray equipment used. If two topcoats are applied, scuff sand between topcoats as normal.</p> <p>Caution: Air oxidation of this product may cause it to spontaneously ignite. To avoid spontaneous combustion, soak soiled rags, spray booth filters and overspray waste in water-filled closed containers prior to disposal.</p> <p>Clean Up: Use Mineral Spirits or Paint Thinner to clean all equipment. Dispose of in accordance with Federal, State, and Local regulation regarding pollution.</p>

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CAUTION: DANGER! FLAMMABLE! VAPORS MAY CAUSE FLASH FIRE. VAPOR HARMFUL. HARMFUL OR FATAL IF SWALLOWED. INJURIOUS TO EYES. KEEP OUT OF THE REACH OF CHILDREN! BEFORE using this product it is essential that the "Material Safety Data Sheet" describing the product as well as the "Product Label" be reviewed. If your company does not have such information or has any questions, contact the manufacturer.

Date: Aug-05