

PRODUCT DATA SHEET

<p>Product Codes</p> <table border="0"> <tr><td>Clear</td><td>17-600</td></tr> <tr><td>Black</td><td>17-605</td></tr> <tr><td>Burnt Sienna</td><td>17-610</td></tr> <tr><td>Burnt Umber</td><td>17-615</td></tr> <tr><td>Dark Umber</td><td>17-620</td></tr> <tr><td>Red</td><td>17-625</td></tr> <tr><td>Raw Sienna</td><td>17-630</td></tr> <tr><td>Raw Umber</td><td>17-635</td></tr> <tr><td>Van Dyke</td><td>17-640</td></tr> <tr><td>White</td><td>17-645</td></tr> </table>	Clear	17-600	Black	17-605	Burnt Sienna	17-610	Burnt Umber	17-615	Dark Umber	17-620	Red	17-625	Raw Sienna	17-630	Raw Umber	17-635	Van Dyke	17-640	White	17-645	<p>Physical Properties</p> <table border="1"> <tr><td>Weight</td><td>7.1 lb/gal (Avg.)</td></tr> <tr><td>Viscosity at 77°F</td><td></td></tr> <tr><td>Solids Weight</td><td>14-29% by weight</td></tr> <tr><td>Solids Volume</td><td></td></tr> <tr><td>Theoretical Coverage</td><td>250-375 sq. ft./gal</td></tr> <tr><td>Flash Point</td><td>79°F</td></tr> <tr><td>VOC</td><td>780 g/L (varies by color)</td></tr> </table>	Weight	7.1 lb/gal (Avg.)	Viscosity at 77°F		Solids Weight	14-29% by weight	Solids Volume		Theoretical Coverage	250-375 sq. ft./gal	Flash Point	79°F	VOC	780 g/L (varies by color)	<p>Dry Times at 68° F</p> <table border="0"> <tr><td>Touchable</td><td>10 Minutes</td></tr> <tr><td>Recoatable</td><td>30 Minutes</td></tr> </table> <p>Drying Conditions:</p> <p>Dry times are averages. Variables such as wood type, wiping, temperature, humidity and air movement will affect dry time. Always allow stain to thoroughly dry before top-coating to avoid finishing problems.</p>	Touchable	10 Minutes	Recoatable	30 Minutes
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<p>Description</p> <p>Solvent base stain matching system based nine stand alone stains that can be intermixed to make an infinite amount of colors.</p>	<p>Surface Preparation</p> <p>New Work:</p> <p>White wood sand to 150 grit or 180 grit. Successively sand from coarse grits up to fine grits. Avoid polishing wood with too fine of paper. Proper sanding is critical for consistent color.</p>	<p>Clean-Up</p> <p>Lacquer Thinner, Acedtone, or any Ketone solvents</p> <p>Cautions</p> <p>Safety Data Sheets are available from your Diamond Vogel representative. Prior to use of this product, obtain and review the Safety Data Sheet for health and safety information. Read and observe all precautionary notices on container labels.</p>																																						
<p>Features</p> <ul style="list-style-type: none"> • Brush, spray, wipe, or dip application • Fast Dry Times • Excellent Clarity • Color Fast 	<p>Mixing Instructions</p> <p>Mixing:</p> <p>Agitate stains well to remove solids from the bottom of the container before intermixing bases. All bases are equally balance to avoid over pigmentation and can be use as stand alone stains. Use clear base to lighten achieved color.</p> <p>Application</p> <p>Apply an even, wet coat of stain with a brush, cloth, or spray. Allow stain to penetrate and wet the wood fibers. Before the stain begins to dry, wipe off excess stain with a soft cloth. If stain becomes tacky, re-wet the surface with additional stain and wipe immediately. Note: Coarser sanding of raw wood will result in lighter stain colors. Allow stain to dry thoroughly before top coating.</p>	<p>Limited Warranty</p> <p>The technical data and suggestions for use contained in this document are true and correct to the best of our knowledge at the date of issuance. The statements of this document do not constitute a warranty, expressed or implied, as to the performance of these products. Since Diamond Vogel does not control the applicaiton of its products, or the condition of the surfaces to which they are applied, Diamond Vogel liability will under no circumstances exceed replacement of the product. All technical information is subject to change without notice.</p>																																						