

## MIL-PRF-24667 COLOR TOPPING

GENERAL INFORMATION	PHYSICAL PROPERTIES	APPLICATION
<p>A two component modified acrylic for use as a color topping over non skid. Specifically formulated to meet MIL-PRF-24667C performance criteria.</p> <p>QPL Approved: MIL-PRF-24667C Composition G, Type I and II</p> <p>Randolph Products Co. warrants that its products meet its internal specifications and are of merchantable quality. However, the purchaser is solely responsible for the suitability of the product for any particular application. The purchaser should thoroughly test or qualify the product for serviceability, environmental compliance and health and safety factors prior to use. Further, our total liability is limited to the price of the product or replacement in kind.</p> <p>Randolph Products Company 33 Haynes Circle Chicopee, MA 01020 Phone: 413-592-4191 Fax: 413-594-7321 www.randolphproducts.com</p>	<ol style="list-style-type: none"> <li><b>1. Colors:</b> 865D01 Fed. Std. 36076 865D02 Fed. Std. 36270 865d03 Fed. Std. 36173 865G01 Fed. Std. 14090 865K01 Fed. Std. 37038 865R01 Fed. Std. 31136 865W01 Fed. Std. 37875 865W02 Fed. Std. 37925 865Y01 Fed. Std. 33538</li> <li><b>2. Solids by Volume:</b> 61 +/- 2% (varies by color)</li> <li><b>3. Solids by Weight</b> 74 +/- 2% (varies by color)</li> <li><b>4. VOC content:</b> &lt; 2.8 lbs./gallon (340 grams/liter)</li> <li><b>5. Recommended Dry Film Thickness:</b> 1.5 – 2.5 mils</li> <li><b>6. Dry Time @ 70°F</b> Dry Through: 24 hours</li> <li><b>7. Theoretical Coverage @ 1 mils dft:</b> 978 ft<sup>2</sup>/gallon (varies by color)</li> <li><b>8. Shelf Life:</b> One Year from date of manufacture</li> </ol>	<p><b>Non Skid:</b> Surface must be clean and free of grease, dirt, oil, rust and other contaminants that could interfere with proper adhesion..</p> <p><b>Reduction:</b> Do not reduce. Use as supplied.</p> <p><b>Application:</b> Coating should be rolled over non skid. Protect exterior applications from rain for at least 24 hours. Apply at surface temperatures between 40°F and 110°F. Application below 40°F is not recommended as material may become difficult to apply and may not cure properly.</p> <p><b>Safety Precautions:</b> This product is intended for professional use in an industrial environment only. Consult the Material Safety Data Sheet prior to application.</p>