


7300 YELLOW ALKYD LOW VOC TRAFFIC MARKING PAINT

Low VOC - Lead Free Yellow

Product Description				Recommended Uses			
<p>7300 YELLOW ALKYD TRAFFIC MARKING PAINT is an acetone based, heavy duty marking paint formulated for excellent film build and better resistance to traffic wear and weather. RAE's line of Low VOC Alkyd Marking Paints are designed for commercial use by professional contractors, municipalities and military use.</p> <ul style="list-style-type: none">• Meets Federal Specification A-A-2886(B) Type II• Formulated for Brush, Spray, or Roller• Ready to Spray - No Reduction Needed <p><i>Note: The United States Environmental Protection Agency (EPA) has determined that ACETONE does not contribute, in any significance, to ozone formation or green house emissions - and has thus made it exempt from VOC regulatory requirements and the federal Clean Air Act.</i></p>				<p>This product has been designed for painting centerlines, edgelines, curbs, highways, airport runways, medians, parking lots, crosswalks, traffic aisles, storage zones, stop zones, auxiliary markings, etc.</p> <p>Use on concrete, asphalt, and brick. Exterior and Interior. Can be used with glass beads for added reflectance. <i>Recommended for restriping of previously painted lines.</i> Available in Yellow, White, Blue, Red, and Black.</p>			
Performance Characteristics				Product Characteristics			
MEETS FEDERAL SPECIFICATION A-A-2886(B)				Vehicle Type: Alkyd Blend			
				Viscosity: 80 to 85 Ku			
				Weight Solids: 68.00% minimum			
				Volume Solids: 43.00% minimum			
				Density (Weight per Gallon): 11.35 ± 0.20 lbs/gal			
				VOC (minus exempts): 148 g/L			
				VOC (with exempts): 87 g/L			
				Dry time: No-Pick-Up: <10 minutes Dry Through: <25 minutes <i>(Note: Applied film thickness, relative humidity and temperature will affect dry time)</i>			
				Shelf Life: 12 months if unopened and stored in a cool area.			
				<i>This product does not contain mercury, lead, hexavalent chromium, toluene, chlorinated solvents, hydrolysable chlorine derivatives, or carcinogens as defined in 29 CFR 1910.1200.</i>			
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Preparation	Application										
The surface to be painted must be dry, free of grease and oil and brushed free of loose dirt. Striping paints will not adhere to unclean surfaces. Application equipment must be clean from all previous paint(s).	Mix paint thoroughly before using. Surfaces should be clean and free from dirt and debris. New sealed or asphalt surfaces should be allowed to cure before application. Paint only in dry weather with no forecast for rain. May be applied by a spray machine, roller or brush.										
Thinning	Application Rates: Apply at 12-15 mils. wet , 7.5 mils dry Coverage: Approx. 400 linear ft./gal. with a 4" stripe Approx. 90 ft ² /gallon (20 gal. = 1 mile @ 4")										
Thinning is not required, and is not recommended. Dilution can adversely affect film build, appearance and adhesion. DO NOT add gasoline, oil or any other petroleum-based products.	Glass beads can be broadcast or mixed into paint at a rate of 4 - 6 pounds of beads per gallon. If spraying, do not mix beads directly into paint.										
Drying Times	Application Conditions										
Dry times are dependent upon weather conditions. The warmer the temperature, the faster the paint will cure. Direct sunlight will speed up dry times. For this product, a basic drying schedule is: 10 min. (walk on), 40 min. (drive on) <i>Note: changes in weather conditions (ie. temp. dropping after application, cold surface temp.) can delay above cure times drastically.</i>	Recommended application conditions: Apply between 40°F minimum and 90 °F and at least 5 °F above dew point with a relative humidity below 85%. Best if applied at surface and ambient temperatures of 50°F and above.										
Safety Precautions	Application Equipment										
<p>Always refer to the MSDS for Handling and Hazard conditions. Keep away from open flame. Avoid prolonged or repeated contact with skin. Avoid breathing of vapors or spray mist. Do not take internally. Close container after each use. Wear respirator, eye protection and protective clothing when handling.</p> <div style="display: flex; justify-content: space-around; align-items: center;">  <table border="1"> <thead> <tr> <th colspan="2">PAINT 3 UN1263 PGII</th> </tr> </thead> <tbody> <tr> <td>HEALTH</td> <td>2</td> </tr> <tr> <td>FLAMMABILITY</td> <td>3</td> </tr> <tr> <td>PHYSICAL HAZARD</td> <td>0</td> </tr> <tr> <td>PERSONAL PROTECTION</td> <td><input checked="" type="checkbox"/></td> </tr> </tbody> </table> </div>	PAINT 3 UN1263 PGII		HEALTH	2	FLAMMABILITY	3	PHYSICAL HAZARD	0	PERSONAL PROTECTION	<input checked="" type="checkbox"/>	<p>Spray Equipment: Always purge spray equipment of cleaning solvent before using this product. Recommended cleaning solvent: Toluene or Acetone</p> <p>Airless Sprayers: Use pressure between 1500-2000 psi - with tip size between .015" - 0.19" (note: use the lowest pressure necessary to achieve a flat edge-line)</p> <p><i>Note: It is recommended to keep separate sprayers for latex and solvent based paints. If the same spray machine is used for both types of paint extra care must be taken to avoid cross-contamination. Latex and solvent based paints are NOT COMPATIBLE.</i></p> <p>Brush: Use Nylon/Polyester Natural Bristle</p> <p>Roller: Use 3/8" Shed-resistant cover with phenolic core</p>
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