



FAST DRY ALKYD ENAMEL

Description	System Recommendation																												
<p>Premium quality anticorrosive styrene modified alkyd based enamel designed for interior / exterior application on multiple substrates finishing and refinishing of industrial, construction and farm equipment.</p>	<p>On Steel/Metal Substrates:</p> <table border="1" data-bbox="751 712 1505 745"> <tr> <td data-bbox="751 712 1161 745">Fast Dry Alkyd Enamel</td> <td data-bbox="1161 712 1505 745">Two Coats</td> </tr> </table>			Fast Dry Alkyd Enamel	Two Coats																								
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Characteristics	<p>Drying Time:</p> <p>Typically at recommended film thickness, drying time generally depends on good ventilation.</p>																												
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Packing Size	Storage and Handling																												
<p>1 USG and 18 Liters. Packing may vary from country to country according to local requirements. Also available in bases for instant color mixing at point of sale through Sherwin Williams automatic dispensing system</p>	<p>Product must be stored in accordance to national regulations. The product should be kept in well ventilated place protected from heat and direct sunlight. The containers must be kept tightly closed.</p>																												



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Safety Precautions	Application Procedures												
<ul style="list-style-type: none"> - Material health and safety data sheet is available upon request. - Please observe the precautionary notice displayed on the container. - Ensure proper ventilation during application and drying of paint. - Avoid inhalation of paint mist and vapors and skin contact. - Spillage of paint on skin should immediately be removed with suitable cleanser soap and water. - Eyes should be well flushed with water and immediate medical attention should be sought. 	<p>Surface Preparation: The surface should be properly clean, oils, grease and dust free.</p> <p>Application Conditions: Minimum temperature at 15° C and relative humidity 20 - 85%.</p> <p>Application Details:</p> <table border="0"> <tr> <td>Application method</td> <td>By Spray</td> </tr> <tr> <td></td> <td>By dipping for online applications</td> </tr> <tr> <td>Thinner</td> <td>Petrol</td> </tr> <tr> <td>Recommended thinning</td> <td>Between 30 to 50%</td> </tr> </table> <p>Guiding data for airless spray:</p> <table border="0"> <tr> <td>Nozzle orifice</td> <td>.015 " - .019 "</td> </tr> <tr> <td>Nozzle Pressure</td> <td>150 BARS / 2100 psi</td> </tr> </table>	Application method	By Spray		By dipping for online applications	Thinner	Petrol	Recommended thinning	Between 30 to 50%	Nozzle orifice	.015 " - .019 "	Nozzle Pressure	150 BARS / 2100 psi
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Recommended Uses	Environmental Compliance												
<ul style="list-style-type: none"> - Can be used on most steel substrates. - This product is recommended for both interior and exterior use. 	<p>Lead Free Paint</p>												