

<b>FEATURES</b>	<p>GPM Alkali resisting primer is 100% acrylic masonry primer designed for application on both interior and exterior concrete, fiber cement board, concrete block, plaster and masonry surfaces. GPM Primer is formulated to resist high pH conditions, lime burns, discoloration and efflorescence. Performs equally well under latex or alkyd finishes.</p>
<b>TECHNICAL INFORMATION</b>	<p>Type: 100% Acrylic Emulsion            Color: White            Film appearance: Matt            Pack size: 5 US Gallons            Solid by volume: 30            Solid by weight: 50 – 55            Specific gravity: 1.443-1.502            Wet film thickness: 95-110 microns            Dry film thickness: 29 – 33 microns            Theoretical coverage: 35-40 Sq.m./coat/gallon</p> <p>Remark - Actual Surface coverage will depend on surface irregularities, Mixing, Application Condition method and technique; as well as the structure and dimensions of the object to be coated</p> <p>Touch dry (25-30°C): 30 Minutes            Recoat dry (25-30°C): 2 Hours            Full cure (25-30°C): At least 7 Days</p>
<b>APPLICATION</b>	<p>Tools: Roller, Brush and Spray            Diluent: Clean Water            Dilution (%): 5-10% (roller and brush) / 10-20% (spray gun)</p> <p>The dilution could be done depends on the variation of temperature and humidity. The given figure is the average data from actual use.</p>
<b>APPLICATION SYSTEM</b>	<p><b>Surface Preparation</b></p> <p>New Surface: The surfaces must be dry completely. Surface must be free from efflorescence. Brush down or scrape off any loose material and cement splashes.</p> <p><b>Coating system</b></p> <p>Primer: New concrete Surface: Apply 1-2 coats of GPM Alkali Resisting Primer GP2060 (Water-based)</p> <p>Topcoat: Apply at least 2 coats of Acrylic Emulsion Paint</p>
<b>TIS</b>	<p>-</p>
<b>HANDLING AND STORAGE</b>	<p>Keep the containers in a dry, cool, well ventilated space and away from heat. Containers must be kept tightly closed.</p>
<b>HEALTH AND SAFETY</b>	<p>Use under well ventilated conditions. Avoid skin contact.</p>