High Gloss Sealer
Advanced Water-Based Acrylic Emulsion Sealer

• Dries to a Clear Glossy Finish
• 100% Acrylic Formula
• Fast Drying
• Durable Lasting Finish

Manufacturer:
JETCOAT
472 Brehl Avenue
Columbus, Ohio
Phone: 800-394-0047
Fax: 614-279-7201
www.JETCOATinc.com

Description
JETCOAT High Gloss Sealer is a 100% Water-Based Acrylic Clear Sealer that provides a high gloss protective and durable finish to paving stone and exposed aggregate surfaces.

Uses
• Paving Stone, Decorative Stone, and Exposed Aggregate Concrete

Surface Preparation
• Clean Surface - Sweep all dirt and loose debris from surface. Remove all oil, grease and foreign materials. Surface must be completely dry before applying High Gloss Sealer.

Application
Stir pail thoroughly. Apply thin even coats of sealer with a roller. Additional coats may be applied to achieve desired level of gloss and finish. Allow material to dry thoroughly between coats.

Drying Time
Allow 2-3 hours to dry, depending on weather conditions.

Clean Up
• Wash tools with water before material dries.

Weather Conditions
• Application temperature must be a minimum of 60 °F and rising. Do not apply when temperature is expected to drop below 60 °F within a 24- hour period.
• In areas where dew or fog accumulates in the early evening, it is best to coat in the morning. Stop coating by early afternoon (3:00 pm) to prevent wash off, which will occur if dew, fog, or rain arrives before coating dries.
• Do not apply if rain is imminent or forecast within 24 hours of application.

Coverage (Approximate)
• 130 to 170 square feet per gallon per coat. A 4.75 gallon pail will cover approximately 600-800 square feet.

Precautions
• Do Not Freeze
• Do Not Store At Temperatures Below 50 °F

Safety And Environmental Precautions
• Refer To Material Safety Data Sheet Before Using
• For Exterior Application Only
• Close Container When Not In Use
• Environmental Information Is On The Material Safety Data Sheet
• Do Not Reuse Empty Container
• Volatile Organic Content (VOC) Is 150 gm/liter max
• KEEP OUT OF REACH OF CHILDREN

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**Packaging**

<table>
<thead>
<tr>
<th>Item #</th>
<th>Container Size</th>
<th>Pack</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>66705</td>
<td>4.75 Gallon Pail</td>
<td>1</td>
<td>46 lbs.</td>
</tr>
<tr>
<td>66701</td>
<td>.9 Gallon Pail</td>
<td>6</td>
<td>55 lbs.</td>
</tr>
</tbody>
</table>

* At time of manufacturing, containers are filled to maximum. However, due to the reduction in volume that occurs after cooling and settling, the actual volume may be less.

**Ingredients:**

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Cas No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water</td>
<td>7732-18-5</td>
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<tr>
<td>Acrylic Polymer</td>
<td>Proprietary</td>
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</tbody>
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