“WET LOOK”
CONCRETE & MASONRY
LACQUER

EXPOSED AGGREGATE — STAMPED CONCRETE — POROUS BRICK
NATURAL STONE SLATE — MEXICAN TILE — STUCCO
MANUFACTURED STONE — ADOBE PLAIN & COLORED CONCRETE

PRODUCT DESCRIPTION
Glaze ‘N Seal “Wet Look” Concrete & Masonry Lacquer is a crystal clear, high solids acrylic coating designed to protect and beautify concrete, masonry and tile surfaces. This super-tough film was formulated for interior or exterior use. Walk on it — drive on it (it does reject organic stains). It offers ultimate protection in a clear finish.

USES
Protects garage floors and driveways from oil stains. Eliminates concrete dusting and freeze-thaw problems. Protects patio and barbecue areas from food and grease stains. Saturates with Glaze ‘N Seal “Wet Look” Concrete & Masonry Lacquer will actually harden old and deteriorating mortar and plaster for added life. Independent laboratory tests rate Glaze ‘N Seal superior for abrasion resistance, sunlight resistance and stain resistance qualities.

FEATURES
• Non-Yellowing
• Use Indoors or Outdoors
• Fast Drying and Long Lasting
• Apply with Brush or Sprayer
• Prevents Staining
• Strong Resistance to Efflorescence

PREPARATIONS
All surfaces must be free of efflorescence, dirt, oil, wax, grease and defective paint or sealers. If acid has been used, neutralize surface with a product like Glaze ‘N Seal Neutralizing Rinse and allow to dry thoroughly before applying lacquer.

APPLICATION
Apply from 2-4 light, even coats (depending on porosity of surface) of “Wet Look” Lacquer with a natural brush or low pressure airless sprayer (with metal or Teflon tip). Allow 1 to 3 hours between coats or until surface is dry to the touch. Apply in temperatures between 55°F and 80°F. Avoid using in direct sunlight. Use only in well ventilated areas. Helpful Hint: Use toluene or lacquer thinner for easy cleanup. IMPORTANT: Product contains active toluene and petroleum distillates. Read product label carefully or consult with dealer for more detailed preparation, application and caution information.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Value</th>
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<tbody>
<tr>
<td>Glass Transition Rate</td>
<td>+500°F</td>
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<tr>
<td>Density</td>
<td>7.2 lbs.</td>
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<tr>
<td>Tukon Hardness</td>
<td>12–13</td>
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<tr>
<td>Clean Up</td>
<td>Lacquer Thinner</td>
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<tr>
<td>Dry Time</td>
<td>1 Hour</td>
</tr>
<tr>
<td>Flash Point</td>
<td>+50°F</td>
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<tr>
<td>Application Temperature</td>
<td>50°F TO 80°F</td>
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COVERAGE
100 to 400 square feet per gallon dependent on porosity of the surface.

MAINTENANCE
To protect the sealer and extend life (indoors), use Glaze ‘N Seal Floor Polish (Regular or Matte Finish) for a traffic coat. Sweep and damp mop floor frequently.

PACKAGING
Available in quarts, gallons, 5 gallon pails and 55 gallon drums.

SPECIAL NOTES
Always test a small area of surface to verify protection and appearance. NOT RECOMMENDED for dense or presealed surfaces such as glazed tile, quarry tile, marble, glass, dense brick, dense slate or polished granite.

Do not use if hydrostatic pressure is likely due to heavy watering runoff, poor drainage or a waterproof membrane under the surface.

Finished surface may be slippery when wet. For additional slip resistance, use Glaze ‘N Seal Grip ‘N Seal additive.

Always test product on a small area of surface to verify protection and appearance.

Quality Products for Concrete, Tile and Masonry
Glaze ‘N Seal Products, Irvine, CA