The Color Bottle System is a factory blended, premixed liquid coloring system providing an accurate method for adding pigments to the AkroFlex Finishes, OmegaFlex Finishes, Omega Coatings, and other approved Omega products that require liquid integral color.

### Features & Benefits

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Integral Color</td>
<td>Lasting, uniform color that resists fading or discoloration; UV resistant</td>
</tr>
<tr>
<td>Factory Blended</td>
<td>Consistent, repeatable color tinting</td>
</tr>
<tr>
<td>Minimal Waste</td>
<td>Eliminates over ordering of premixed colored products</td>
</tr>
<tr>
<td>Flexible</td>
<td>Can be used with a variety of products</td>
</tr>
</tbody>
</table>

### Basic Uses

The Color Bottle System adds color to AkroFlex Finishes, OmegaFlex Finishes, AkroCoat, RynoTex, AkroFlex Base Primer, RapidPrime, StyroGlue TF, and other approved products.

### Area of Use

The Color Bottle System may be used to color the following products:

1. For AkroFlex Finishes, OmegaFlex Finishes, and StyroGlue TF use one bottle per pail. *
2. For AkroFlex Base Primer and RapidPrime use two bottles per pail. *

* Some colors may require two bottles per finish pail and four bottles per primer pail.

### Packaging

4 fl oz, 8 fl oz, or 16 fl oz (118 mL, 236 mL, or 473 mL) bottles

### Storage

1. Store bottles in a cool, dry location.
2. Store at a temperature between 40°F (4°C) and 90°F (32°C).
3. Store away from direct contact with the ground and/or concrete.
4. Store out of direct sunlight.
5. Protect bottles from weather and other damage.

### Shelf Life

2 year

### Color

Available in a wide variety of colors. See a current Omega Acrylic Color Chart for stock colors available. Custom colors are available upon request.
Mixing

1. Shake Color Bottles thoroughly immediately prior to use.
2. Pour contents of bottle into desired pail.
3. Fill bottle with approximately 2 fl oz of potable water.
4. Recap and shake thoroughly.
5. Pour the contents of the bottle into the pail.
6. Repeat steps 1 through 5 for materials requiring two bottles.
7. Drill pail for approximately 3 to 5 minutes.

NOTE: See the appropriate Product Data Sheet for material application instructions.

Limitations

DO NOT mix product when the ambient and surface temperature is below 40°F (4°C).
DO NOT add any other materials to the mixture of the product without written approval from Omega Products International.
DO NOT deviate in the mixing or application procedures contained in this, or any other Product Data Sheets, without written approval from Omega Products International.
DO NOT use a paddle mixer that exceeds 500 RPM.
DO NOT add any more water than prescribed.
DO NOT use expired Color Bottles.

NOTE: Failure to follow manufacturer's written specifications could result in the following, but not limited to spalling, cracking, peeling, chipping, delamination, discoloration, wash off, and overall system failure.

Cleaning

Cleaning may be accomplished with water immediately after use.

Safety

Avoid contact with eyes or prolonged contact with skin. Wash thoroughly after handling. In case of eye contact, flush immediately with running water for at least 15 minutes. Consult a physician immediately. Do not take internally. Be sure to provide adequate ventilation in enclosed areas. Use of an approved respirator is recommended.

KEEP OUT OF REACH OF CHILDREN