Color - Safe™
Color Pavement Marking with Anti-Skid Surface

TRANSPO®
INDUSTRIES, Inc.
www.transpo.com
Color-Safe™

INCREASED SAFETY WITH COLOR PAVEMENT MARKINGS

Cities and municipalities throughout the world are looking for long-term solutions to color pavement markings. Color pavement markings increase safety by alerting motor vehicle operators of special use lanes and increasing visibility in all transportation modals.

Paint and epoxies do not have the bright color or durability needed and thermoplastic is expensive....... COLOR - SAFE™ IS THE SOLUTION

Color-Safe™ is an acrylic-based material with great adhesion to concrete and asphalt surfaces. It is available in a variety of high-definition colors and aggregate sizes; has excellent color retention; glass beads can be added for increased retro-reflectivity, and its fast cure time allows the surface to be opened to traffic in as little as one hour. Applications are capable of obtaining full cure in a wide range of temperatures and no special equipment is needed.

FEATURES AND ADVANTAGES

- Variety of Colors and Aggregate Sizes
- Durable Skid-Resistant Surface
- Alerts Drivers to Special-Use Traffic Lanes
- Excellent Color Retention
- Easy Application & Fast Cure
- Low Life Cycle Cost
- Strong Adhesion to Concrete & Asphalt Surfaces
- Enhances Traffic Calming

It is easy to apply and repair and has a low life-cycle cost.
Color - Safe™
Durable, High-Definition Color is your solution to creating and maintaining color pavements.

USES

BICYCLE PATHS
BUS LANES
CROSSWALKS
PEDESTRIAN PLAZAS
AIRFIELD MARKING
SCHOOL ZONES
TOLL LANES
SPEED ZONES
HAZARDOUS ROAD AREAS
AIRFIELD MARKINGS
UNIVERSITIES
HOSPITALS

PHYSICAL PROPERTIES

<table>
<thead>
<tr>
<th>Properties</th>
<th>Unit of Measure</th>
<th>Test</th>
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<tbody>
<tr>
<td>Neat Resin</td>
<td></td>
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</tr>
<tr>
<td>Elongation</td>
<td>70%</td>
<td>ASTM D638</td>
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<tr>
<td>Hardness</td>
<td>15-20 shore D</td>
<td>ASTM D2240</td>
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<tr>
<td>Water Absorption</td>
<td>&lt;0.25%</td>
<td>ASTM D570</td>
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<tr>
<td>Pot Life@72D F(22C)</td>
<td>15 Minutes</td>
<td>AASHTO T237</td>
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<tr>
<td>Solids Content</td>
<td>100%</td>
<td>ASTM D1844</td>
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Standard & Custom* Colors

- Traffic Yellow
- Bike Green
- Red
- Pink
- Blue
- White
- Black

*Custom Colors available upon request