FEATURES

• Highly visible fluorescent color paste that dries to a hard-brittle film.
• Meets BOEING Specification, BMS8-45 Type II
• Mark will be easily broken if parts are tampered with or become loose.
• Provides a convenient visual method for identification of vibratory loosening or tampering on nuts, bolts, fasteners and assemblies.
• Easily detect when torque has changed.
• Provides warranty protection against tampering.
• Withstand water and household cleaning agents.
• Highly visible under ambient light and fluorescent under UV light.
• Excellent adhesion to metal and other substrates.
• Does not contain any reportable HAPS or Xylene.

AVAILABLE IN:

<table>
<thead>
<tr>
<th>Color</th>
<th>Part#</th>
</tr>
</thead>
<tbody>
<tr>
<td>ORANGE</td>
<td>83314</td>
</tr>
<tr>
<td>GREEN</td>
<td>83315</td>
</tr>
<tr>
<td>RED</td>
<td>83316</td>
</tr>
<tr>
<td>YELLOW</td>
<td>83317</td>
</tr>
<tr>
<td>BLUE</td>
<td>83318</td>
</tr>
<tr>
<td>WHITE</td>
<td>83319</td>
</tr>
<tr>
<td>PINK</td>
<td>83320</td>
</tr>
<tr>
<td>GRAY</td>
<td>83321</td>
</tr>
</tbody>
</table>

MATERIALS COMPATIBILITY

• Safe on most surfaces.
• Product may darken in color at elevated temperatures.
• Surface tests should be run to determine compatibility prior to use.

HEALTH AND SAFETY

• Combustible liquid and vapor. Keep away from heat, sparks and flame. Use only with adequate ventilation. Avoid contact with skin and eyes.

• Refer to SDS (Safety Data Sheet) for complete information on health and safety. Visit our website to obtain SDS.

PHYSICAL PROPERTIES

Apparence: Opaque viscous liquid.
Odor: Mild
Specific gravity: 1.02
VOC level: <45.00% by weight
Flash point: 105°F
Dry Time: <1 hour, dry to Touch*
Heat Resistance: 400°F**
Shelf Life: Two years

Note: Drying time may vary depending on film thickness. Due to the nature of fluorescent pigment, colors are not lightfast, and eventually will fade away with UV exposure.
** Color might turn dark; however, paint marks remains legible.