



## GLASS BEADS 211-212 &amp; -213

## PRODUCT PROFILE

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| <b>GENERIC DESCRIPTION</b> | Glass Bead Additive   |
| <b>COMMON USAGE</b>        | Provides enhanced slip-resistance for added safety in select StrataShield topcoats. |
| <b>SIZE</b>                | 212 (50-80 mesh coarse bead) and 213 (70-140 mesh fine bead).                       |

## COATING SYSTEM

|                 |   |
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| <b>TOPCOATS</b> | Series 205, 247, 248, 287, 290, 291, 294, 295, 296, 297 |
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## TECHNICAL DATA

|                              |  |
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| <b>PACKAGING</b>             | Small Kit: 1 Quart (32 volume ounces)    Large Kit: 1 Gallon (128 volume ounces)   |
| <b>NET WEIGHT PER GALLON</b> | 12.6 ± 0.25 lbs.   |
| <b>HEALTH &amp; SAFETY</b>   | Read container label warning and Material Safety Data Sheet for important health and safety information prior to the use of this product.<br><b>Keep out of the reach of children.</b> |

## APPLICATION

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| <b>MIXING</b> | While under agitation, slowly add the glass beads in an amount between 2 to 4 ounces by volume per mixed gallon to Series 205, 287, 290, 291, 295, 296 or 297 or between 4 to 8 ounces by volume per mixed gallon to Series 247 or 248. A measuring cup is provided for this purpose to ensure proper distribution of the glass bead and a uniform appearance. It is recommended that the material be dipped and rolled out of either a pan or tray. If applied out of a bucket, the material should be periodically agitated to ensure the beads continue to stay in suspension. Ribboning the liquids and then spreading the material with a flat squeegee is not recommended since the beads may lay out unevenly, resulting in a patchy appearance. |
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