

**SE 9393 Stone Effects**

**Product Information\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

The SE 9393 has improved stiffness and good color definition. The SE 9393 also is UV stabilized with FDA compliance is available.

**General Information\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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| Material Status | Commercial: Active |
| Availability  | FDA Compliant Formulations Available |
| Additive | UV stabilized |
| Appearance | Colors Available |
| Forms | Pellets and Powder |
| Processing Method | Rotational Molding |

**Physical Information\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_English Unit\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Test Method\_\_\_\_**

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| Melt Index | 3.5 G/10 MIN | ASTM D-1238 |
| Density | .942 G/CC | ASTM D-1505 |
| Tensile .125” Thick | 2,900 PSI | ASTM D-638 |
| Flexural Modulus 1% Strain | 101,000 PSI | ASTM D-790 |
| Arm Cold (-40°F) Temperature Impact 0.125” Specimen | 40 FT/LB | ARM METHOD |
| ESCR Hours F 50 (100% IGEPAL) | >1,000 | ASTM D-1693 CONDITION A |
| Ultimate Elongation  | 500 | \* |

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