



SE 9355 Stone-Effects

Product Information

The SE 9355 has good flow and impact with excellent color definition. The SE 9355 is UV stabilized.

General Information

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

Physical Information	English Unit	Test Method
Melt Index	5.0 G/10 MIN	ASTM D-1238
Density	.935 G/CC	ASTM D-1505
Tensile .125" Thick	3,900 PSI	ASTM D-638
Flexural Modulus 1% Strain	85,000 PSI	ASTM D-790
Arm Cold (-40°F) Temperature Impact 0.125" Specimen	45 FT/LB	ARM METHOD
ESCR Hours F50 (100% IGEPAL)	>1,000	ASTM D-1693 CONDITION A
Ultimate Elongation	500	ARM METHOD

FOR YOUR PROTECTION

THE INFORMATION AND RECOMMENDATIONS IN THIS PUBLICATION ARE TO THE BEST OF OUR KNOWLEDGE AND ARE RELIABLE. SUGGESTIONS CONCERNING USES OR APPLICATIONS ARE ONLY THE OPINION OF JERICO PLASTIC INDUSTRIES, INC. AND USERS SHOULD MAKE THEIR OWN TESTS TO DETERMINE THE SUITABILITY OF THIS PRODUCT FOR THEIR PARTICULAR PURPOSES. HOWEVER, BECAUSE OF NUMEROUS FACTORS AFFECTING RESULTS, JERICO PLASTIC INDUSTRIES, INC. MAKES NO WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED. INCLUDING THOSE OF MERCHANTABILITY AND FITNESS PURPOSES OTHER THAN THAT THE MATERIAL CONFORMS TO ITS APPLICABLE CURRENT STANDARD SPECIFICATIONS. STATEMENTS HEREIN SHOULD NOT BE CONSTRUED AS REPRESENTATIONS OF WARRANTIES. THE RESPONSIBILITY OF JERICO PLASTIC INDUSTRIES, INC FOR CLAIMS ARISING OUT OF BREACH WARRANTY, NEGLIGENCE, STRICT LIABILITY, OR OTHERWISE IS LIMITED TO THE PURCHASE PRICE OF THE MATERIAL.