

RS 9455

Product Description

This product has long term UV8 stabilization. This compound should be used in applications that require a combination of good stiffness and mold ability.

General Information

Material Status	-Commercial: Active
Availability	-North America
Additive	-Long Term UV-8 Stabilizer
Appearance	-Black and Colors Available
Forms	-Pellets or Powder
Processing Method	-Rotational Molding

Physical	Nominal Value (English)	Test Method
Density	0.945	ASTM D-1505
Melt Index	5,0G/10MIN	ASTM D-1238
Arm Cold (-40°F) Temperature Impact (0.125" Specimen)	60ft/lb.	ARM METHOD
Tensile Strength (Yield .125")	3300PSI	ASTM D-638
Elongation	700%	ASTM D-638
Flexural Modulus (1% Strain)	120,000PSI	ASTM D-790
ESCR Cond. A,F;50	400 HRS.	100%IGEPAL

FOR YOUR PROTECTION

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