



Jerico Plastic Industries, Inc.

XL 9600

Product Information

The XL 9600 is available in natural, black, and compounded colors. This product is strong and durable with great impact. This product is UV stabilized, and has improved flow properties in applications with threaded areas.

General Information

Material Status	-Commercial: Active
Availability	-North America
Features	-UV Stabilized, Very Good Mold Ability
Appearance	-Natural, Black, and Compounded Colors
Forms	-Pellets and Powder
Processing Method	Rotational Molding

Physical Information

	<u>English Unit</u>	<u>Test Method</u>
Melt Index	G/10 MIN	ASTM D-1238
Density	.946 G/CC	ASTM D-1505
Tensile .125" Thick	2850 PSI	ASTM D-638
Flexural Modulus 1% Strain	110,000 PSI	ASTM D-790
Arm Cold (-40°F) Temperature Impact 0.125" Specimen	60 FT/LB	ARM METHOD
Deflection Temperature Under Load (66 PSI (0.45 MPa), Unannealed, Rotational Molded)	143°F	ASTM D-648
Environmental Stress-Cracking Resistance 100% Igepal, Compression Molded, F 50	>1000 hr	ASTM D-1693
Tensile Elongation At Break	375%	ASTM D-638

FOR YOUR PROTECTION

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