

A. Schulman POLYFORT™ FPP 2067HU UV Stabilized, High Heat Resistant Impact Polypropylene

Category : Polymer , Thermoplastic , Polypropylene (PP) , Polypropylene, Molded

Material Notes:

Description Polyfort® FPP 2067HU is a unique high flow, UV stabilized high heat resistant impact polypropylene available in matched automotive colors. It molds to a fine appearance with good scratch resistance. Information provided by A. Schulman.

Order this product through the following link:

http://www.lookpolymers.com/polymer_A-Schulman-POLYFORT-FPP-2067HU-UV-Stabilized-High-Heat-Resistant-Impact-Polypropylene.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.00 g/cc	1.00 g/cc	ASTM D792
Melt Flow	15 - 20 g/10 min @Temperature 230 °C	15 - 20 g/10 min @Temperature 446 °F	Condition L; ASTM D1238

Mechanical Properties	Metric	English	Comments
Hardness, Rockwell R	86	86	ASTM D785
Tensile Strength, Yield	22.8 MPa	3300 psi	ASTM D638
Elongation at Break	25 %	25 %	ASTM D638
Flexural Modulus	1.65 GPa	240 ksi	ASTM D790
Izod Impact, Notched	1.07 J/cm	2.00 ft-lb/in	ASTM D256
	NB	NB	ASTM D256

Thermal Properties	Metric	English	Comments
Deflection Temperature at 1.8 MPa (264 psi)	103 °C	217 °F	ASTM D648

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