

A. Schulman INVISION™ VX-7060UE Soft Touch Polyolefin Thermoplastic

Category : Polymer , Thermoplastic , Polyolefin

Material Notes:

Description Invision™ VX-7060UE is a developmental UV-stabilized polyolefin compound which has been formulated for soft touch, mar resistance, low gloss, excellent weatherability, and excellent low temperature toughness. Application Invision™ VX-6060UE is targeted for automotive extrusion appearance applications. Information provided by A. Schulman.

Order this product through the following link:

http://www.lookpolymers.com/polymer_A-Schulman-INVISION-VX-7060UE-Soft-Touch-Polyolefin-Thermoplastic.php

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	60	60	15 sec delay; ASTM D2240
Tensile Strength, Ultimate	4.10 MPa	595 psi	at max load; ASTM D638
Elongation at Break	500 %	500 %	ASTM D638
Tensile Modulus	0.00270 GPa	0.392 ksi	2% Secant, 500 mm/min; ASTM D638
	0.0147 GPa	2.13 ksi	100% Secant, 500 mm/min; ASTM D638
Flexural Modulus	0.0139 GPa	2.02 ksi	1.0"X3.0"X0.125", 1.3mm/min, 50 mm span; ASTM D790

Descriptive Properties	Value	Comments
Colorfastness/Weatherability	1240 Delta E (kJ/m ²)	SAE J1885

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