

MAXTEL 600T40

MAXTEL 600T40 is a talc filled Polypropylene Co-Polymer. This material is available in black. It can be color matched black and either UV or non-UV stable. It is typically used for automotive interior/exterior applications. Please contact us for additional information.

Typical ISO Properties

Properties

PHYSICAL

	Test Method		S. I. Units
Specific Gravity	ISO 1183	1.26	NA
Melt Flow Rate @ 230 °C/2.16kg	ISO 1133	7	g/10min
Reinforcement Content	ISO 3451	40	%

MECHANICAL

	Test Method	Value	Units
Tensile Strength @ Yield	ISO 527	17	MPa
Flexural Modulus	ISO 178	2,000	MPa
Izod Impact, notched	ISO 180	7	kJ/m ²

THERMAL

	Test Method	Value	Units
Deflection Temperature, unannealed. 264 psi (1.8 MPa), Load	ISO 75	60	°C