

ExxonMobil Exxtral™ CNT 001W Performance Polyolefin

Category : Polymer , Thermoplastic , Ethylene Butyl Acrylate

Material Notes:

Product Description: High impact, medium melt flow rate copolymer, colored black. Particularly suitable for injection molded automotive interior & exterior applications. **Availability:** North America **Features:** Medium Flow Medium Impact Resistance Paintable Stress Whitening Resistant **Uses:** Automotive Applications Automotive Interior Parts Automotive Interior Trim **Processing Method:** Injection Molding **Information provided by ExxonMobil**

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Exxtral-CNT-001W-Performance-Polyolefin.php

Physical Properties	Metric	English	Comments
Density	0.895 g/cc	0.0323 lb/in³	ISO 1183
Melt Flow	10 g/10 min @Load 2.16 kg, Temperature 230 °C	10 g/10 min @Load 4.76 lb, Temperature 446 °F	ISO 1133

Mechanical Properties	Metric	English	Comments
Tensile Strength, Yield	26.1 MPa	3790 psi	ISO 527-2/50
Flexural Modulus	1.41 GPa	205 ksi	Chord 0.39 in/min; ISO 178

Thermal Properties	Metric	English	Comments
Deflection Temperature at 0.46 MPa (66 psi)	91.1 °C	196 °F	ISO 75-2/Bf

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