

Teknor Apex APEXÂ® 3200-60 Polyvinyl Chloride, Flexible

Category : Polymer , Thermoplastic , Vinyl (PVC) , PVC, Flexible Grade , PVC, Wire and Cable Grade

Material Notes:

Material Status-Commercial: ActiveAvailability-North AmericaTest Standards Available-ASTMFeatures-Sterilizable, Radiation Uses-Automotive Applications, Connectors, Non-specific Food Applications, General Purpose, Medical Applications, Valves/Valve Parts, Wire & Cable ApplicationsAppearance-ClearForms-PelletsProcessing Method-Injection Molding Information provided by Teknor Apex Company

Order this product through the following link:

http://www.lookpolymers.com/polymer_Teknor-Apex-APEX-3200-60-Polyvinyl-Chloride-Flexible.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.17 g/cc	1.17 g/cc	23Â°C; ASTM D792

Mechanical Properties	Metric	English	Comments
Hardness, Shore A	60	60	15 seconds; ASTM D2240
Tensile Strength, Yield	3.86 MPa	560 psi	100%; ASTM D412
	10.7 MPa	1550 psi	ASTM D412
Elongation at Break	450 %	450 %	ASTM D412

Thermal Properties	Metric	English	Comments
Brittleness Temperature	-38.0 Â°C	-36.4 Â°F	ASTM D746

Processing Properties	Metric	English	Comments
Melt Temperature	168 Â°C	335 Â°F	

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