



APEX® 78-A447H-3

Teknor Apex Company - Flexible Polyvinyl Chloride

General Information			
Product Description			
The Ford and Toyota Automotive Specifications are Suggested, not Approved.			
General			
Material Status	• Commercial: Active		
Availability	• Africa & Middle East • Asia Pacific	• Europe • Latin America	• North America
Features	• Low Gloss		
Uses	• Automotive Interior Parts		
Automotive Specifications	• CHRYSLER MS-DC-220 CPN2297 Color: 100% Color Match • CHRYSLER MS-DC-543 CPN4588 Color: 100% Color Match	• FORD ESY-M4D519-A • GM GMP.PVC.046	• GM GMW16080P-PVC Type 4, Grade E • TOYOTA TSM 5706G-170N
Forms	• Pellets		
Processing Method	• Extrusion		
ASTM & ISO Properties ¹			
Physical	Nominal Value	Unit	Test Method
Density / Specific Gravity	1.32		ASTM D792
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength (Break)	1950	psi	ASTM D638
Tensile Elongation (Break)	400	%	ASTM D638
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A, 15 sec)	75		ASTM D2240

Notes

¹ Typical properties: these are not to be construed as specifications.