+135-3858-6433 (GuangDong)
+188-1699-6168 (ShangHai)
+852-6957-5415 (HongKong)

TEKNOR APEX

Cycle-Tek 1585-75-01

Teknor Apex Company - Flexible Polyvinyl Chloride

General Information

General	
Material Status	• Commercial: Active
Availability	• Africa & Middle East • Latin America • Asia Pacific • North America
Recycled Content	• Post-Industrial (PIR)/Pre-Consumer, 25%
Features	• Filled • Good Tensile Strength
Uses	• Automotive Applications • Automotive Interior Parts • Tubing
Regulatory Statement	• Due to the frequent updates to regulations, specifically, California Proposition 65, EU REACH SVHCs, and RoHS, please contact Teknor Apex for the most up to date compliance statement, or refer to section 15 of the product SDS.
Forms	• Pellets
Processing Method	• Extrusion

ASTM & ISO Properties [1]

Physical	Nominal Value	Unit	Test Method
Density / Specific Gravity	1.26		ASTM D792
Mechanical	**Nominal Value**	**Unit**	**Test Method**
Tensile Strength (Break)	2320	psi	ASTM D638
Tensile Elongation (Break)	380	%	ASTM D638
Hardness	**Nominal Value**	**Unit**	**Test Method**
Durometer Hardness			ASTM D2240
Shore A, 15 sec, Operating Stand	70		
Shore A, 15 sec, Hand Held	72		

Additional Information

Data Sheet applies to color(s) listed below:
Natural (1007088)
Black 1 (1007148)

09/2024-dmm

Notes

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