



APEX® CPVC 2000

Teknor Apex Company - Chlorinated Polyvinyl Chloride

General Information

General

Material Status	• Commercial: Active	
Availability	• Africa & Middle East • Asia Pacific	• Latin America • North America
Features	• Chemical Resistant • Good Flow	• Good Thermal Stability • High Heat Resistance
Uses	• Profiles	
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

Mechanical	Nominal Value	Unit	Test Method
Tensile Strength (Break)	6240	psi	ASTM D638
Tensile Elongation (Break)	20	%	ASTM D638
Flexural Modulus	261000	psi	ASTM D790
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness			ASTM D2240
Shore D, 10 sec, Hand Held	75		
Shore D, 10 sec, Operating Stand	75		

Additional Information

Data Sheet applies to colors listed below:

CPVC 2000 (1134555)

CPVC 2000 GREY (1134612)

6/2020-lmo

Notes

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