

Table 1: Cryogenic Properties – Unreinforced Polymers

Properties	Test Method	Torlon	CryoDyn CT-200	PCTFE ¹		Veispol [®] SCP
		4203 PAI	Cryogenic grade PEI ²			5000 PI
Temperatures at which tests were conducted		@ -196°C / - 321°F	@ -196°C / - 321°F	@ -252°C / - 421.6°F	@ -129°C / - 200.2°F	@ -196°C / - 321°F
Tensile strength	ASTM D638	216 MPa / 31.5 kpsi	138 MPa / 20 kpsi	200 MPa / 29 kpsi	150 MPa / 21.75 kpsi	•
Tensile elongation @ break	ASTM D638	6%	10 - 40% ³	5%	9%	•
Flexural strength	ASTM D790	282 MPa / 41 kpsi	349 MPa / 50.6 kpsi	•	•	•
Flexural modulus	ASTM D790	7,800 MPa / 1,140 kpsi	4,900 MPa / 710 kpsi	•	•	7,900 MPa / 1,145.5 kpsi
Compressive strength	ASTM D695	•	250 MPa / 36.3 kpsi	•	•	•
Data source:		Synsco	Victrex	AFT Fluorotec		DuPont
Notes:		• Data not available	³ TI values depend on crystallization	¹ Values based on resin data		

Cryogenic Properties Of Polymers

G Orfield



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