



	Axial Gauge Length (Strain Source) (mm)	Modulus (E- modulus) (GPa)	Tensile stress at Maximum Tensile extension (MPa)	Time at Maximum Tensile extension (sec)	Strain 1 at Break (Standard) (mm/mm)	
1	101.60000	0.06311	0.03971	43.74900	-0.00014	

	Time at Break (Standard)
	(sec)
1	43.70500