

Tensile strength at break .....	75 ± 2.0 MPa
Young's modulus .....	3,192 ± 35 MPa
Elongation at failure .....	3.0 ± 0.1%
Flexural stress at yield .....	130 ± 11 MPa
Flexural modulus .....	3,835 ± 131 MPa
Flexural strain at break .....	3.1 ± 0.4%
Shore D hardness .....	94
Glass transition ( $T_g$ ) .....	>100 °C
HDT @ 0.455 MPa .....	140 °C
HDT @ 1.8 MPa .....	111 °C
CTE (25C—165C) .....	69 (um/m °C)