

COMPLEX MODULUS OF ELASTICITY

DP 6386A

T_g :	-42°C
$E'(-120^\circ\text{C})$:	4548 MPa
$E'(20^\circ\text{C})$:	31 MPa
$E'(60^\circ\text{C})$:	23 MPa
$T(2\text{ MPa})$:	168°C

Specimen Form: Plate as Supplied

Measuring Data DMS 210:
Frequency: 1Hz
Heating Rate: 2°C/min
Measuring Date: April 23, 2003
File Name: E15214

