

Aging Condition	Original	RTFO-Aged	PAV-Aged
Measurement Type	High	High	Intermediate
Target Temp. (°C)	64	64	22
Strain Amplitude (%)	12	10	1
Plate Diameter (mm)	25	25	8
Plate Gap (mm)	1	1	2
Equilibration (min.)	10	10	10

Modulus (G*): (kPa)	1.586	3.77	2089.7
Phase Angle (δ): (°)	78.7	77.7	55.4
G*/Sin(δ): (kPa)	1.62	3.86	2538.70
G* x Sin(δ): (kPa)	1.56	3.68	1720.11
Strain Amplitude: (%)	12	10.4	1.05
Final Temp.: (°C)	64	64	22
Osc Frequency: (rad/sec)	10.08	10.08	10.08