



Defaults Table

Preload: Preload	True
Test: Rate 1	0.49213 in/min

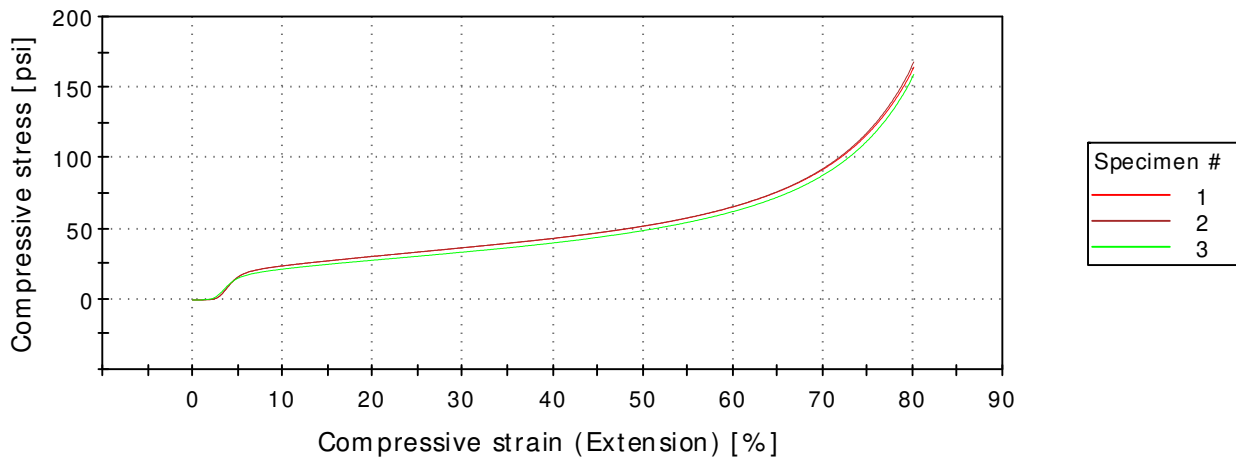
Method description

ASTM 3575-08 Test D Compressive Stress

Method Developed 2.4.2015 for BlueHIII 3 software pack

Sample file name: Line 2 New Process 17mm.is\_comp

Specimen 1 to 3



	Density (PCF)	Density (g/ l)	Deflection Force @ 25 % strain [psi]	Deflection Force @ 50 % strain [psi]	Deflection Force @ 75 % strain [psi]	Specimen Note
1	3.66731	58.80	33.83	52.08	118.20	Top
2	3.62363	58.10	33.85	52.23	119.54	Middle
3	3.51171	56.30	30.89	49.00	113.52	Bottom
Mean	3.60088	57.73	32.86	51.11	117.09	
Minimum	3.51171	56.30	30.89	49.00	113.52	
Maximum	3.66731	58.80	33.85	52.23	119.54	



	Density (PCF)	Density (g/ l)	Deflection Force @ 25 % strain [psi]	Deflection Force @ 50 % strain [psi]	Deflection Force @ 75 % strain [psi]	Specimen Note
Coefficient of variation	2.2	2.2	5.2	3.6	2.7	