



	STANDARD Fast Rise 202/602 <i>*low-GWP</i>	Slow Rise 202/602 <i>*low-GWP</i>	High Density 120/396 <i>*low-GWP</i>	Open Cell 402/1202 <i>NO low-GWP</i>
R-Value At 1" (ASTM C518)	6.7 (*6.5)	6.7 (*6.5)	7.7 (*7.0)	4.0
Density (ASTM D1622)	1.75 pcf <i>(*1.9 pcf)</i>	1.75 pcf <i>(*1.9 pcf)</i>	2.8 pcf <i>(*2.6 pcf)</i>	0.75 pcf
Compressive Strength (ASTM D1621)	15.9 psi <i>(*21.3 psi)</i>	15.9 psi <i>(*21.3 psi)</i>	>40 psi <i>(>35 psi)</i>	N/A
High/Low Temperature Tolerance	±250F <i>(*±250F)</i>	±250F <i>(*±250F)</i>	±250F <i>(*±250F)</i>	±250F
Perm Rating At 1" & 3" (ASTM E96)	3.70 & 1.83 <i>(*TBD)</i> Perms	3.70 & 1.83 <i>(*TBD)</i> Perms	N/A Outdoor Use	N/A
Flamespread at 2" thick (ASTM E84)	20 (*45)	20 (*45)	N/A Outdoor Use	25
Smoke Developed at 2" thick (ASTM E84)	300 (*400)	300 (*400)	N/A Outdoor Use	300
Fungi Resistance (ASTM G21)	No Growth <i>(*No Growth)</i>	No Growth <i>(*No Growth)</i>	N/A Outdoor Use	No Growth