

Physical Properties*	Test Method	Value
Density (lb/ft ³)	ASTM D3575-14	1.65
Compressive Strength (psi) – @ 25%/ 50% Vertical Direction	ASTM D3575-14 Suffix D	6.5 / 14.5
Compression Set (%)	ASTM D3575-14 Suffix B	< 25
Compression Creep (%) @ 1.25 psi / 168 hours	ASTM D3575-14 Suffix BB	< 10
Tensile Stress (psi) (at ½" thickness)	ASTM D3575-14 Suffix T	23
Tear Resistance (lb/in) (at ½" thickness)	ASTM D3575-14 Suffix G	7
Cell Size (mm)	ASTM D3576 Modified	2.2
Water Absorption (lb/ft ²)	ASTM D3575-14 Suffix L	< 0.3
Thermal Stability (%)	ASTM D3575-14 Suffix S	< 5
Static Decay (sec) (Anti-Static Grade)	EIA STD. 541 Appendix F	< 2
Surface Resistivity (ohms/sq.) (Anti-Static Grade)	EIA STD. 541 Section 4.3	1.0 x 10 ⁵ – 1.0 x 10 ¹²
Thermal Conductivity K-Value (BTU-IN/HR-FT ² - °F)	ASTM C 518-91	.49
Thermal Resistance R-Value (HR-FT ² - °F/BTU)	ASTM C 518-91	2.0

** The data presented for these products are for Ethafoam® products. While values shown are typical of these products, they should not be construed as specification limits.

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