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Knoxville, TN 37939
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SPEC DATA SHEET

wPRE-EXPANDED FOAM INSULATION
wDESIGNED FOR ENCLOSED CAVITY APPLICATIONS
wSUITABLE FOR NEW AND RETROFIT CONSTRUCTION
wMADE FROM HIGH QUALITY, SPRAY-DRIED POLYMERIC RESIN

<u>Specification</u>	<u>Typical Results¹</u>
Density (lb/ft ³)	0.8
Thermal Conductivity (K-Value)	0.22
Thermal Resistance (R-Value)	4.6 per inch
ASTM E-84 Surface Burning Characteristics ²	Flame Spread Index 25 Smoke Developed Index 200
Flammability Classification	Class A – Type I
ASTM E-119 Firewall Rating	No Effect
ASTM C-236 (8" CMU, 100 pcf density)	R-11.3 (R-value varies based on CMU density, thickness and materials of construction)

¹To serve only as a guide. Values shown are based on industry references and independent laboratory testing.

²This numerical flame spread rating is not intended to reflect hazards presented by this or any other material under actual fire conditions. Installed by:



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