

LEED certification information

Product Description: Versi-Foam[®] Systems 15 Class I and 50 Class I Spray Polyurethane Foam (SPF) Insulation and Air Barrier. Low-pressure disposable foam kits that contain two chemical components – Component A (isocyanate) and Component B (polyol blend). It is a flame retarded foam formula, meeting requirements of ASTM E-84 Class I.

The following items assist in qualifying for the LEED Certificate of Analysis:

Low-Emitting Materials Adhesives and Sealants: 0 lb/gal of VOC's are contained in the product listed above. Information can be found on the MSDS for the specific product proposed for use).

Optimize Energy Performance: Versi-Foam[®] Systems 15 Class I and 50 Class I have an R value of 6.7 per inch.

Fundamental Refrigerant Management: Versi-Foam[®] Systems 15 Class I and 50 Class I low-pressure spray polyurethane products use a HFC-134a blowing agent that is contained within the resulting cellular product to act as an inert gas which insulates and contains no CFC's.