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SKYFLEX AIR BARRIER

CSI Division: 07 THERMAL AND MOISTURE PROTECTION
CSI Section: 07 27 00 AIR BARRIERS

1.0 SCOPE OF LISTING

1.1 Evaluated to the following Standard:
• ASTM E2178-13, Standard Test Method for Air Permeance of Building Materials

1.2 Properties assessed:
• Air Permeability

2.0 FINDINGS

2.1 General: The SkyFlex Air Barrier consists of two layers of aluminum foil deposited on a layer of 4-mil (0.10 mm) thick woven polyethylene. Skyflex is available in rolls either 48 inches (1219 mm) or 51 inches (1295 mm) wide containing 500 square feet (46.5 m²) each.

2.2 Air Permeability: The SkyFlex Air Barrier described in this listing has an air permeance rate not exceeding 0.02 L/(s/m²) at 75 Pa (0.004 cfm/ft² at 1.57 psf) when tested and evaluated in accordance with ASTM E2178.

3.0 IDENTIFICATION

The SkyFlex Air Barrier is identified with a label on the carton or box identifying the company name (Fi-Foil Company, Inc.), model number, the name of the inspection agency (IAPMO), one of the following IAPMO UES Mark of Conformities, and the Uniform Evaluation Listing Number (UEL-5003).

For additional information about this evaluation report please visit www.uniform-es.org or email us at info@uniform-es.org