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The Barrier Test Data Sheet

Test Method(s)

The industry standard Thermal Conductivity and Resistance test method using ASTM Standard C-518 - "Standard Test Method for Steady-State Heat Flux Measurements and Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus" was used for testing.

Thermal Conductivity and Resistance Values

Test Type	K-Value BTU/hr ft Deg. F	Performance R- Value
ASTM C-518 (mean temp. of 82 degrees)	0.019	11.2

The industry standard Water Permeability Test Method (ICBO Sections 4.6.1 & 4.6.2) and Water Vapor Permeability Test Method (Procedure B of ASTM E96) were used for moisture transfer testing.

Water Permeability Transfer and Water Vapor Permeability Transfer Values

Permeance (grains/hr ft x 2 in. Hg)	Permeability (grains/hr ft x 2 in. Hg)
0.000	0.000

Additional Comments by testing facility:

"This product meets or exceeds the ICBO conditions for acceptance. At the end of 24 hours, there was NO indication that any water had dripped from the underside of the specimens. In fact, a 3.5" head of water (rather than the required 2.0" head for 24

Attachment A