

























































KEY Performance Requirements Energy Code Technical Support ALL Components!		
Building Component	Maximum Leakage Performance Level	Standard Source
Material	0.004 CFM/ft ² @ 1.56 lbs/ft ² pressure difference	ASTM E 2178
Accessory (tapes, strips, caulking)	0.004 CFM/ft ² @1.56 lbs/ft ² pressure difference	ASTM E 283
Component (windows, doors, skylights)	0.04 CFM/ft ² @1.56 lbs/ft ² pressure difference	ASTM E 283
Assembly (wall, roof, foundation)	0.04 CFM/ft ² @1.56 lbs/ft ² pressure difference	ASTM E 2357
System (whole building)	0.40 CFM/ft ² @1.56 lbs/ft ² pressure difference	ISO 9972, ASTM E 779, CGSB 149.10
	Photo credit:	Air Barrier Association of America 37













































<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header>



<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><list-item><list-item><list-item><list-item>





Installation Various Materials MEDIUM DENSITY SPF • Proper Substrate Preparation

- Dry, free of moisture
- Detailing of transitions, joints and intersections
- Primers or adhesives may be required on galvanized steel and/or cleaning to remove oils
- Ensure transition membranes are adhered well



Photo credit: Michael C. DeWein & Air Barrier Association of America 65





















