



Achieve Water-Resistive Barrier (WRB) and Air Barrier Performance

Flat Film Backing

- Strong and Durable
- Excellent for air and moisture barrier properties
- Excellent conformability for bonding

Acrylic Adhesive

- Provide a permanent, wather-tight seal
- Excellent cold temperature adhesion
- Compatible with typical sealants and caulking

Self-Wound Contruction

- Ease of use
- Less jobsite waste

Specifications and Performance

Product Details	Test Method	Performance
Thickness [mil]	-	10
Dimensions, width x length	-	3" x 75'
Adhesion to OSB	ASTM D3330	35 oz/in
Adhesion to Aluminum		127 oz/in
Adhesion to Vinyl		149 oz/in
Adhesion to Plywood		50 oz/in
Adhesion to Backing		27 oz/in
Tensile Strength	ASTM D3759	20 lb/in
AAMA 711 Section 5.1 - Breaking Strength	ASTM D3759	16.8
AAMA 711 Section 5.1 - Elongation	ASTM D3759	638
AAMA 711 Section 5.2.1 - Water Penetration Resistance Around Fasteners - As Received	AAMA 711 Sec. 5.2.1	Pass
AAMA 711 Section 5.2.1 - Water Penetration Resistance Around Fasteners - After Thermal Cycling OSB	AAMA 711 Sec. 5.2.1	Pass
AAMA 711 Section 5.3 - Peel Adhesion to OSB	ASTM D3330	3.3
AMMA 711 Section 5.4 - Accelerated Aging - Adhesion	ASTM D3330	9.6
AMMA 711 Section 5.4 - Accelerated Aging - Visual	ASTM D3330	Pass
AAMA 711 Section 5.5 - Elevated Temperature	ASTM D3330	9.6
AAMA 711 Section 5.5 - Elevated Temperature - Visual	ASTM D3330	Pass
AAMA 711 Section 5.6 - Thermal Cycling	ASTM D3330	9.6
AAMA 711 Section 5.6 - Thermal Cycling - Visual	ASTM D3330	Pass
AAMA 711 Section 5.7 - Cold Temperature Pliability	ASTM C765	Pass
AAMA 711 Section 5.8 - Peel Adhesion After Immersion - Pre-Immersion	ASTM D3330	9.3
AAMA 711 Section 5.8 - Peel Adhesion After Immersion - Post-Immersion	ASTM D3330	11.2
AAMA 711 Section 5.9 - Resistance to Peel	AMMA 711 Annex A	Pass

Additional Information

Installation Temperature: 20-176°F

Operating Temperature: -30-200°F

Recommended Storage Conditions: 60-80°F at 40-60% relative humidity

Standard shelf life [at 77°F]: 24 months from date of manufacture