## **POLYKEN**<sup>®</sup> 626-35

## Foilastic<sup>®</sup> Roof Flashing Tape

Backin	g Backing	2 mil Aluminum	Foil	
Adhe	<sup>ive</sup> Adhesiv	e: Butyl Rubber	Butyl Rubber	
Re	lease Liner:	LDPE Film	LDPE Film	
	Colors:	Aluminum	Aluminum	
	Specific	Specifications: AAMA-711, ASTM E2112 15 Year Limited Warranty		
	Standard		5M, 3" x 50Ft, 4" x 50Ft, 6" x 50Ft, 9"	
Applications				
• Flashing hip, ridge, and p	enetration details	<ul> <li>Deck-to-wall join</li> </ul>	nts	
on concrete tile roofs •		<ul> <li>Sheet metal rep</li> </ul>	Sheet metal repairs on mobile homes, trailers	
Sealing gutters, roof valleys and eaves,		<ul> <li>Sealing other de</li> </ul>	Sealing other detail areas against water and	
chimneys and vents, and	rooftop duct system	ns air penetration	air penetration	
Features			Benefits	
<ul> <li>2 mil Aluminum Foil Backing</li> <li>Premium Butyl Rubber Adhesive</li> <li>LDPE Liner</li> </ul>		<ul> <li>Excellent air and</li> <li>Suitable for inde</li> <li>Provides permanclean, dry buildi</li> <li>Excellent all-tem</li> <li>Compatible with</li> <li>Self-healing affe</li> <li>Used properly, of for EA Credit 1 (under LEED®)</li> <li>Easy to use</li> </ul>	<ul> <li>Excellent air and moisture barrier properties</li> <li>Suitable for indefinite outdoor UV exposure</li> <li>Provides permanent weather-tight seal on most clean, dry building surfaces</li> <li>Excellent all-temperature performance</li> <li>Compatible with sealants and caulking</li> <li>Self-healing after puncture</li> <li>Used properly, can contribute toward requirements for EA Credit 1 (Optimize Energy Performance) under LEED®</li> </ul>	
Typical Test Values				
	,.		Test Method	
Total Thickness	Standard UOM 35.0 mils	Metric UOM 0.889 mm	Test Method ASTM D-1000	
Adhesion to Steel	264 oz/in	28.88 N/cm	PSTC 101	
Adhesion to Plywood	251 oz/in	27.46 N/cm	ASTM D903-93	
Adhesion to OSB	232 oz/in	25.38 N/cm	ASTM D903-93	
Adhesion to PVC	241 oz/in	26.37 N/cm	ASTM D903-93	
Adhesion to Housewrap	243 oz/in	26.58 N/cm	ASTM D903-93	
Tensile Strength	20 lb/in	35.03 N/cm	ASTM D412-97	
Installation Temperature	30 to 180 °F	-1 to 82 °C		
Operating Temperature	-30 to 200 °F	-34 to 93 °C		

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

Standard Shelf Life (at 25 °C): 36 months from date of manufacture.

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