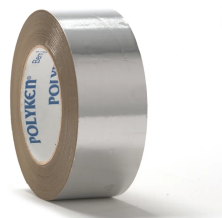




Extreme Weather Foil Tape



Backing Carrier:	1.75 mil Aluminum Foil
Adhesive:	Acrylic
Release Liner:	Unbleached Natural Kraft Paper
Standard Colors:	Aluminum
Specifications:	UL 723 Classified (72mm), Meets FAR 25.853(a)
Note:	Meets FAR 25.853(a)
Standard Sizes:	48mm x 46M, 72mm x 46M

Applications

- Taping joints and seams in duct work for A/C, heating, and ventilation systems
- Sealing insulation and repairing in cooler/refrigeration applications
- Aircraft sealing and masking
- Insulation seaming and patching
- General purpose industrial and automotive uses.
- Window mask to protect aircraft canopies, windshields and passenger window surfaces from crazing or hazing during paint stripping

Features

Benefits

1.75 mil Aluminum Foil Backing

High Performance Acrylic Adhesive

Code Approved

Low VOC Content

- Conformable to fit corners and joints
- UV, moisture, and mold resistant
- Low odor and low VOC content
- High tack, aggressive bond to surfaces
- Excellent performance in extreme cold or heat
- Meets flammability requirements for use in construction, aerospace and marine applications
- Can contribute toward satisfying EQ Credit 4.1 (Low Emitting Materials) under LEED®

Typical Test Values

	Standard UOM	Metric UOM	Test Method
Total Thickness	3.5 mils	0.089 mm	ASTM D-1000
Foil Thickness	1.75 mils	0.044 mm	ASTM D-1000
Adhesion to Steel	55 oz/in	6.02 N/cm	ASTM D-3330
Tensile Strength	19.19 lb/in	33.61 N/cm	ASTM D-1000
Application Temperature	-5 to 150 °F	-20 to 65 °C	
Operating Temperature	-35 to 260 °F	-37 to 127 °C	
Recommended Storage Temperature	60 to 80 °F	15.6 to 26.7 °C	
Recommended Storage Humidity	40 to 60 %		
Shelf Life (Standard)	36 Months		

Values shown are based on laboratory testing and represent typical product characteristics. Actual performance will vary depending on application conditions, and no guarantee of performance is made. The user is responsible for determining suitability for the intended application. No express or implied warranty, including merchantability or fitness for a particular purpose, is made.