

## **Premium Self-Wound Foil Tape**

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	Backing	Backing:	Aluminum Foil				
		Adhesive:	Acrylic				
	— Adhesive	Liner: N/A					
		Colors:	Alun	Aluminum			
		Specification: Standard Size		ns: Meets FAR 25.853(a). Listed Fk05-011.			
				<b>zes:</b> 48mm x 55M, 72mm x 55M			
Applications							
Aircraft sealing & masking     Heavy duty vapor barrier sealing for sheet metal							
<ul> <li>Window mask to protect aircraft canopies,</li> </ul>				flexible, and fiberglass duct systems			
windshields, and passenger window surfaces				Insulation seal, patch, and repair			
from crazing or hazing during paint stripping				insulation seal, paten, and repair			
-	ing during paint	stripping					
operations							
Features				Benefits			
Heavy Duty Foil Backing			Prov	Provides a barrier to air, moisture and corrosion			
			<ul> <li>Acts</li> </ul>	as a heat shield to minimize heat transfer			
			Cont	formable for irregular surfaces and contours			
Acrylic Adhesive			Exce	Excellent bond to most surfaces			
			Solv	ent resistant			
			Exce	llent high temperature performance			
Self Wound Constru	uction		No r	elease liner minimizes waste			
Physical Properties							
	Stand	lard UOM	- Metric UO	M Test Method			

	Standard UOM	Metric UOM	Test Method
Total Thickness	5.5 mils	139.7 mic	ASTM D-1000
Foil Thickness	3.0 mils	76.2 mic	ASTM D-1000
Adhesion to Steel	55 oz/in	6.02 N/cm	PSTC-101
Tensile Strength	26 lb/in	45.53 N/cm	ASTM D-1000
Operating Temperature	0 to 260° F	-17 to 127° C	

Recommended Storage Conditions: 40-60% Humidity, 60°F-80°F Standard Shelf Life (at 25C): 36 months from date of manufacture.

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For Pricing and Information please contact distributor: KIEPURA AVIATION CORP. 61 Church St. Littleton, NH 03561 Tel: 603-444-3459 / Fax: 603-444-0790 Toll Free: 1-888-522-8273 (USA/Canada) Email: jane@kiepuraaviation.com www.kiepuraaviation.com

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