

### PRODUCT DESCRIPTION

Our Standard Aluminum Foil tape is made of 1.5 mil (38 micron) or 2.0 mil (50 micron) high strength dead soft aluminum foil coated with cold weather solvent acrylic pressure sensitive adhesive. Our Standard Aluminum Foil tape is malleable, conforms and applies easily to irregular surfaces. Our Standard Aluminum Foil tape excels in demanding humidity and temperature applications.



### PRODUCT FEATURES

- Cold weather solvent acrylic pressure-sensitive adhesive forms a bond that strengthens with time
- In exposed applications, Our tapes help create a seamless finish to interior walls and ceilings
- Maintains a continuous vapor barrier and insulation system

### APPLICATIONS

- Seam sealing of any reflective insulation
- Repairing radiant barrier rips and tears
- Recommended non-conductive tape for SCIF applications

### PART NUMBERS

SIZE	PART NO.	THICKNESS
2" x 150'	TF2X150	1.5 mil
3" X 150'	TF3X150	1.5 mil
2" X 150'	TF2X150HD	2.0 mil
3" X 150'	TF3X150HD	2.0 mil

PROPERTY	ALUMINUM TAPE (1.5 MIL)	ALUMINUM TAPE (2.0 MIL)	TEST METHOD
Total Thickness	3.0 mil	3.6 mil	PSTC-133/ASTM D 3652
Backing Thickness	1.5 mil	2 mil	PSTC-133/ASTM D 3652
Adhesion to Steel	54 oz./inch	54 oz./inch	PSTC-101/ASTM D 3330
Tack Rolling Ball	2.0 Inch	4.0 Inch	PSTC-6/ASTM D 3121
Tensile Strength	11.4 lbs./inch	17 lbs./inch	PSTC-131/ASTM D 3759
Elongation	3%	3%	PSTC-131/ASTM D 3759
Application Temperature	-4°F to 105°F	-4°F to 105°F	
Temperature Resistance	-31°F to 248°F	-22°F to 248°F	

IMPORTANT INFORMATION: The information cited is in good faith and has been established from sources held to be secure and reliable. The values listed are typical properties and are not intended to be used as specifications for defined applications. User must determine the product suitability for the end use

#### ULTRA NT SCIF BARRIER®

Michael Thrift - 1-800-216-1223

303 North Stadium Blvd, Suite 200, Columbia, MO 65203

michael@ultrantscifbarrier.com • www.ultrantscifbarrier.com

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