

Extreme Weather Foil Tape

Designed to provide high performance in extreme weather conditions



Specially formulated acrylic adhesive performs well at operating temperatures ranging from -35°F to 260°F.

Excellent resistance to UV exposure, mold, humidity, and extreme temperatures.

Low-VOC product contributes toward satisfying EA and IEQ credits under LEED®.

Re-Order #	Description/Color	Size	RL/CA	CA/Pallet	UPC
330015	330X Aluminum	48mm x 46M	24	27	742366008244
330016	330X Aluminum	2.5in x 50Yd	20	27	742366008251
330017	330X Aluminum	72mm x 46M	16	27	742366008268

1/09



330X



NASHUA® 330X Extreme Weather Foil Tape

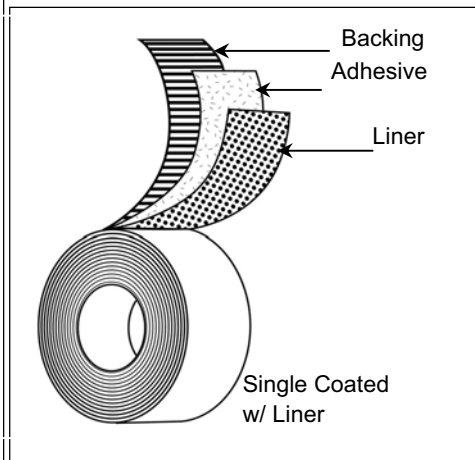
APPLICATIONS

- Designed for taping joints and seams in duct work for heating, A/C, and refrigeration systems
- Specifically intended for use over a wide temperature range
- Suitable for general repairs and a variety of insulation uses

FEATURES & BENEFITS

- High performance acrylic adhesive
- Excellent performance over a wide temperature range
- High adhesion and quick stick
- Extremely conformable foil backing
- Matches most laminated duct work
- Complies with VOC requirements of SCAQMD Rule 1168
- **Contributes toward satisfying EA (Energy & Atmosphere) and IEQ (Indoor Environmental Quality) credits under LEED®.****

CONSTRUCTION



PRODUCT DESCRIPTION

Single-Coated w/Liner Construction

Backing:

- 1.75 mil Aluminum Foil

Adhesive:

- Extreme Weather Acrylic

Liner:

- Paper

Colors:

- Aluminum

TEST DATA

Test	Typical Value	Typical Value (Metric)	Test Method
Total Thickness	3.5 mils	88.90 μ	ASTM D-1000
Adhesion to Steel	55 oz./in.	6.02 N/cm	PSTC-1
Adhesion to Backing	40 oz./in.	4.38 N/cm	PSTC-1
Tensile Strength	14 lb./in.	24.52 N/cm	ASTM D-1000
Working Temperature Range	-35°F to 260°F	-37°C to 126°C	
Minimum Application Temperature	-25° F	-32° C	
VOC Content	<30 g/l		

Recommended storage conditions: 40-60% Humidity, 60°F-80°F

**Products are not reviewed or certified under the LEED® Rating System. LEED® credit requirements cover the performance of materials in aggregate, no performance of individual products or brands. For more information on LEED®, visit www.usgbc.org/leed.

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