

Professional Grade Cloth Duct Tape

A superior performance duct tape specially engineered for HVAC systems.



Listed
UL 181B-FX

UL181B-FX Listed, printed for easy identification.

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

Superior natural rubber adhesive system provides excellent holding power.

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

Re-Order #	Description/Color	Size	RL/CA	CA/Pallet	UPC
5570020008A	557 Silver	48mm x 55M	24	27	033656379558
5570030000A	557 Silver	72mm x 55M	16	27	N/A
5579020008A	557 Black	48mm x 55M	24	27	742366000170
5579030008A	557 Black	72mm x 55M	16	27	742366001191
557004A	557 Metallic	48mm x 55M	24	27	742366999672
557003A	557 Metallic	72mm x 55M	16	27	742366001184

1/09





NASHUA[®] 557
Premium Grade UL181 B-FX
Listed Duct Tape

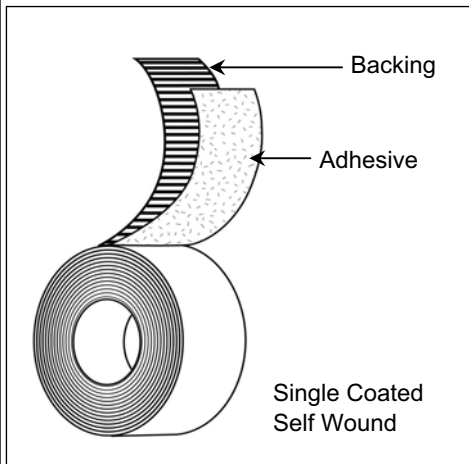
APPLICATIONS

- Acts as a superior closure system for use with flexible air duct and air connectors
- Recommended for use on UL Listed flexible air ducts in accordance with manufacturer's installation instructions
- Ideal for heating, air conditioning, ventilating, and refrigeration applications
- Suitable for bonding, protecting, holding repairing, and patching

FEATURES & BENEFITS

- UL 181B-FX Listed (for use with flexible air ducts and closure systems)
- Excellent adhesion and shear (holding power) performance
- Superior quality, performance, and tensile strength
- Excellent resistance to mold growth, humidity, flame spread, smoke generation, and the effects of high temperature
- Printed for easy identification
- 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 Construction

Backing:

- Polyethylene Coated Cloth

Adhesive:

- Rubber

Colors:

- Silver, Black, Metallic

TEST DATA

Test	Typical Value	Typical Value (Metric)	Test Method
Total Thickness	14 mils	355.6 μ	ASTM D-1000
Adhesion to Steel	45 oz./in.	4.93 N/cm	PSTC-101
Adhesion to Backing	35 oz./in.	3.83 N/cm	PSTC-101
Tensile Strength	29 lb./in.	50.79 N/cm	ASTM D-1000
Flame Spread	15		UL 723
Smoke Developed	15		UL 723
Maximum Performance Temperature	200F		
VOC Content	<1 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, not the performance of individual products or brands. For more information on LEED[®], visit www.usgbc.org/leed.

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