

UL 181A-P/B-FX LISTED & TESTED IN ACCORDANCE WITH UL 723

# COLD TEMPERATURE FOIL TAPE

# AF SERIES

During extreme conditions, work may be skipped, school may be canceled and stores may be closed. But no matter what's going on outside, everyone counts on the comfort and safety of their home.

Every day, people are counting on the quality and reliability of your work. You need a tape that you can count on too.

Our cold temperature foil tapes are some of our most durable and resilient products, equipped to handle dramatic temperature changes. Once applied, our maximum strength tape never stops working for you. The cold temperature foils were designed to form an air and water tight seal on all your joints and seams. Since it's one of the only LEED® point contributor tapes available, you can feel even more confident about choosing a Shurtape® product.

Don't risk a difficult or dangerous repair during extreme weather. Our cold temperature foils allow you to **apply** tape in temperatures ranging from 20 below to 260 degrees Fahrenheit. Our tapes do the work, so you won't have to.



## Shurtape®

[www.shurtape.com](http://www.shurtape.com) 1.888.442.TAPE

UL 181A-P/B-FX LISTED & TESTED IN ACCORDANCE WITH UL 723

# COLD TEMPERATURE FOIL TAPE

## AF 100



HVAC Printed  
UL 181A-P/B-FX Listed  
Aluminum Foil Tape

- For joining and sealing joints, connections, and seams on rigid fiberglass duct board and flexible air duct.

- Provides air-tight bond
- Excellent adhesion
- Flexible and easy to use
- Superior stability during extreme fluctuations in temperature
- Resists water vapor and other HVAC duct contaminations
- Static shear on high/low temperatures in excess of six hours

<b>Tensile Strength</b>	25 lbs/in width
<b>Adhesion to Stainless Steel</b>	75 oz/in width
<b>Thickness (without liner)</b>	4.2 mils
<b>Elongation</b>	2 %
<b>Application Temperature Range</b>	-20° to 260° F

## AF 914CT



General Purpose  
Aluminum Foil Tape

- To seal and join aluminum backed or fibrous insulation and metal ductwork
- For metal and sheet metal repair

- Superior stability during extreme fluctuations in temperature
- Tested in accordance with UL 723
- Green Point contributor product
- Resists water vapor, odor and smoke transmission
- Excellent shelf life
- Indefinite product life after application

<b>Tensile Strength</b>	11 lbs/in width
<b>Adhesion to Stainless Steel</b>	73 oz/in width
<b>Thickness (without liner)</b>	3.4 mils
<b>Elongation</b>	2 %
<b>Application Temperature Range</b>	-20° to 260° F

## AF 975CT



Contractor Grade  
Aluminum Foil Tape

- To seal and join aluminum backed or fibrous insulation and metal ductwork
- For metal and sheet metal repair

- Superior stability during extreme fluctuations in temperature
- Tested in accordance with UL 723
- Green Point contributor product
- Resists water vapor, odor and smoke transmission
- Excellent shelf life
- Indefinite product life after application

<b>Tensile Strength</b>	21 lbs/in width
<b>Adhesion to Stainless Steel</b>	61 oz/in width
<b>Thickness (without liner)</b>	3.9 mils
<b>Elongation</b>	3.5 %
<b>Application Temperature Range</b>	-20° to 260° F

## AF 984CT



Maximum Strength  
Foil/Scrim/Kraft (FSK) Tape

- For sealing seams in scrim reinforced duct insulation
- Adhesive formulated for use in vast temperature ranges, weather conditions and when a maximum strength tape is needed

- Tested in accordance with UL 723
- Green Point contributor product
- Wrinkle-free backing
- Permanent bond adhesive with excellent shelf life
- Backing Resists tearing
- Resists water vapor and smoke transmission

<b>Tensile Strength</b>	30 lbs/in width
<b>Adhesion to Stainless Steel</b>	60 oz/in width
<b>Thickness (without liner)</b>	7.4 mils
<b>Elongation</b>	2 %
<b>Application Temperature Range</b>	-20° to 260° F

ISO 9000 CERTIFIED QUALITY SYSTEM

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♻️ Printed in USA on recycled paper.

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# Shurtape®

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