



FICHE TECHNIQUE



AF9732

RUBAN ALUMINIUM 2"

NEW AND IMPROVED COLD WEATHER FORMULA

MT-A7727 is a 2.0 mil high strength aluminum foil tape coated with a superior performance flame retardant solvent based acrylic adhesive; offering good sealing and bonding properties. A low vapour transmission rate offers outstanding sealing and patching performance, providing an excellent vapor seal. This tape features good aging resistance both indoors and outdoors. A superior quick stick at normal application temperatures and offers great performance in cold weather. Classified UL 723.

- **SKU:** MT-A7727
- **SIZES:** 2in x 50 yd, 3 in x 50 yd
- **APPLICATIONS**
 - Sealing joints and seams of foil faced insulation materials
 - Joining and sealing of flexible air duct seams and connections
 - Seaming foil and FSK insulation

CLASSIFIED UL

- General Use Tape Surface Burning Characteristics 38MP – Applied to Inorganic Reinforced Cement Board
 - Flame Spread – 0
 - Smoke Developed – 0
- Tested in both two 48 mm and two 72 mm wide longitudinal strips spaced 8 in (203 mm) on center. Tape coverage: 21 percent (48 mm) and 32 percent (72 mm) of the exposed test sample area.

Technical Data

Thickness	3.6 mils/ 90 microns
Carrier	2.0 mils/ 50 microns Aluminum Foil Thickness
Tensile	17 lbs./in. / 75 N/25 mm
Adhesive	Flame Retardant Solvent Acrylic
Adhesion	72 oz/in.
Application Temperature Range	-4°F to 104°F (-20°C to 40°C)
Service Temperature Range	-22°F to 248°F (-30°C to 120°C)



**FABRICANT ET GROSSISTE DE
PRODUITS DE VENTILATION**
215, boulevard Saint-Elzéar ouest
Laval (Québec) H7L 3N4

Téléphone : 450 663-8370
Sans-frais : 855 663-8370
Télécopieur : 450 663-8374

commande@ventimetal.com
info@ventimetal.com

RÉFÉRENCE :

INGÉNIEUR :

ARCHITECTE :