

3520CW®

FOIL INSULATION TAPE

Venture Tape 3520CW COLD WEATHER FOIL is a 2.0 mil (50 μ m) annealed aluminum foil coated with Venture's CW® cold weather solvent acrylic pressure sensitive adhesive. The malleable foil applies easily to both fibrous and sheet metal ducts and conforms to irregular surfaces. Venture Tape 3520CW excels in demanding temperature and humidity applications and provides superior performance and durability over a wide range of environmental conditions.

Features & Benefits

- UL723 Listed

Name	Imperial Typical Value	Typical Value (Metric)
Thickness Carrier	2.0 mils	50.8 μ m
Thickness Adhesive Exposed	1.7 mils	43.2 μ m
Thickness Adhesive Liner	3.6 mils	91.4 μ m
Peel Adhesion Exposed	100 oz/inch width	27.8 N/25 mm
Shear Strength Exposed	>168 hrs	>168 hrs
Tensile Strength	34 lbs/inch width	151 N/25 mm width
Elongation	5%	5%
Minimum Appl	-35 degrees F	-37 degrees C
Maximum Use Temp	300 degrees F	149 degrees C

Typical values are not intended to be used for specification development. Technical data is believed to be true and accurate; Venture Tape recommends that the purchaser test for fitness of use in all applications.

Contact Venture Tape today for a complete list of products or a free sample
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