

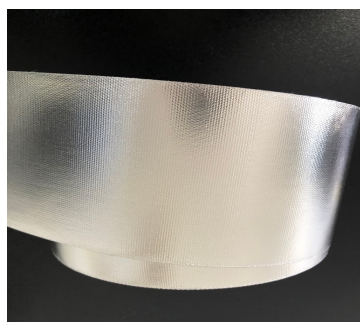
Product Code

AGFT100



Product Size

100mm x 50 metres



A P P L I C A T I O N

Sealing Alum-Glass Facing laminated fiberglass blanket & Soffit board joints and seams; joining and sealing industrial pipe insulation seams and connections. May also be used for other industrial uses requiring a tape with these characteristics and benefits.

C O N T A C T

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D E S C R I P T I O N

AGFT100 is an Aluminum/Glass Cloth backing material combined with an aggressive flame retardant solvent acrylic pressure sensitive adhesive on one side, which gives it good adhesion to many structures, covered with a an easy-release silicone release paper liner. Once this paper liner is removed, the AGFT100 can be easily applied and ensuring good adhesion strength and long service life, without any mechanical fixing. This makes it very user friendly

F E A T U R E S & B E N E F I T S

- Long lasting acrylic adhesive on one side
- Excellent weathering and ageing and long-term reliability
- Condensation protection
- Prevents heat loss and noise between substrates
- An easy unwind for fast application
- Excellent holding power and high load capability
- Conforms well to a variety of irregular surfaces
- Low moisture vapor transmission rate

T E C H N I C A L D A T A

PROPERTIES	VALUE	TEST METHOD
<i>Backing Thickness</i>	4.8 Mil	PSTC-133 / ASTM D 3652
<i>Total Thickness</i>	7.8 Mil	PSTC-133 / ASTM D 3652
<i>Adhesion to Steel</i>	72 Oz./In.	PSTC-101 / ASTM D 3330
<i>Tack Rolling Ball</i>	2.0 In.	PSTC-6 / ASTM D 3121
<i>Tensile Strength</i>	116.0 Lb/In	PSTC-131 / ASTM D 3759
<i>Elongation</i>	5.0%	PSTC-131 / ASTM D 3759
<i>Service Temperature</i>	-30 ~ +120 °C	-----
<i>Fire Rating</i>	Class O & 25 / 50	BS476 Pt. 6 & 7 / UL 723

The information contained in this publication represents average values and is subject to normal manufacturing variations. The information is believed to be correct. As always, it is recommended that each user determine the suitability of our material for in their own particular application through trial and performance evaluation.