

FASSON® ESP 5126

Insulation Facing Tape

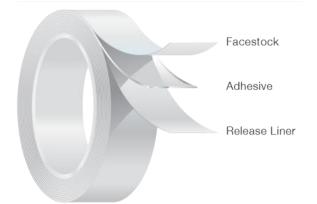
Closure system tape with ESP Foil and Polyethylene facing

FEATURES:

- For use with ESP 5126 pipe insulation
- Excellent adhesion and quick stick

BENEFITS:

- Excellent bond to ESP 5126 facestock
- Excellent initial tack and long-term adhesion
- Made in the USA



CONSTRUCTION:

Carrier:

Foil / Polyethylene

Adhesive:

Acrylic

Liner:

Densified Kraft

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Adhesive Properties:			Typical Values		
Thickness	Test Method(s): PSTC-133	US Mils		MM's	
Liner:		3.6		0.09	
Adhesive:		1.2		0.03	
Carrier:		2.0		0.05	
Total Caliper:		6.8		0.17	
PEEL ADHESION	Test Method(s): PSTC-101, AS	TM D-3330, STD-10			
Product 180° 12" min					
Substrate		Lbf / In	US Oz / In	N / Meter	
SS	Initial	3.5	56	613	
LOOP TACK	Test Method(s): PSTC-16, STD	-7			
Product 180° 20" / min	103t Wethod(3). 1 010 10, 012	-1			
Substrate		Lbf / In	US Oz / In	N / Meter	
SS	Initial	6.0	96	1051	
33	IIIIIdi	0.0	30	1031	
TLMI RELEASE	Test Method(s): PSTC-4, STD-	3			
Product 90°		06/01=			
Substrate	1.20.1 000117.2	Gf / 2 In w			
	Initial 300" / min	25.0			
				 	
				1	
				+	
				1	
TEMPERATURES		٥F		۰C	
Min Application Temp		0 ° F		-17 ° C	
Max Continuous Operating Temp		200 ° F		93 ° C	

Max Intermittent Operating Temp THE LISTED VALUES ARE TYPICAL AND NOT INTENDED TO SERVE AS PRODUCT SPECIFICATIONS

APPLICATION TECHNIQUES

- It is essential, as with all pressure-sensitive tapes, that the surface to which the tape is applied be clean, dry, and free of grease or oil
- Bond strength is dependent upon the amount of adhesive-to-surface contact developed
- · Note that different pressure, time and temperature on different (film / rigid) surface achieves different performance

STORAGE / SHELF LIFE

• One year when stored at 64-72°F (18-22°C) / 30-70% relative humidity, out of direct sunlight and in original packaging.

Please refer to Tapes. Avery Dennison.com for complete terms and conditions, including warranty terms, relating to this product. You should periodically review the site as terms and conditions are subject to change without notice.

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