FASSON® 0950 BLACK

Avery Dennison™ FASSON® 0950 Black is a 10 mil industrial grade cloth tape used for sealing joints and seams in HVAC applications.

FEATURES

- Rubber based adhesive
- · Scrim reinforced facestock
- · Available in silver and black

SW

BENEFITS

- Strong bond to a variety of substrates
- Tri-directional FSK reinforces seal
- Tested in accordance with UL 723
- Made in the USA

CONSTRUCTION:

Facestock:

Black Scrim Facestock

Adhesive:

Rubber

Adhesive Properties	S: ASTM D3652	rpical Values US Mils	MM's	Mississis
Thickness	AS I M D3652	US MIIS	IVIIVI S	Micron's (µm)
Adhesive		2.1	0.05	53
Carrier		8.0	0.20	203
Total Caliper:		10.1	0.26	257
Peel Adhesion	ASTM D3330			
180° 12 in (305 mm)) / min	Lbf / In		N / Motor
Substrate	leisiel	4.0		N / Meter 704
SS	Initial	4.0		704
Quick Stick				
180° 12 in (305 mm)) / min			
Substrate		Lbf / in		N / Meter
SS	Initial	1.1		194
Otatia Obaani	ACTM DOCEA		'	
Static Shear 180° 1" sq (6.5 cm2	ASTM D3654 2) 1000 g @ Room Temp			
Substrate		Mins to Fail		
SS	Initial	> 1,440		
Tensile Elongation	ASTM D882			
180° 2 in (50.8 m				
Substrate	,	Lbf / In		N / Meter
Product	Tensile Machine Direction	27.0		4,755
	Elong %	16 %		16 %
	Elong %	10 %		10 70
TEMPERATURES		° F		° C
Minimum Application Temperature		10° F		-12° C
Maximum Continuous Operating Temperature		120° F		49° C
Maximum Intermittent Operating Temperature		175° F		80° C

THE LISTED VALUES ARE TYPICAL AND NOT INTENDED TO SERVE AS PRODUCT SPECIFICATIONS

APPLICATION TECHNIQUES

Maximum Intermittent Operating Temperature

- 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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80° C