

FT 8766

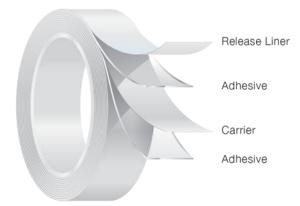
Designed for bonding rubber and sponge rubber materials to almost any surface. Excellent quick adhesion and high bond where heat resistance is not required.

FEATURES:

- Specially formulated adhesive for bonding to rubber and sponge
- Conformable non-woven carrier
- · Densified kraft release liner

BENEFITS:

- Excellent rubber bonding
- Excellent conformability
- Excellent adhesion to a variety of substrates



CONSTRUCTION:

Liner:

Densified Kraft

Adhesive:

Rubber

Carrier:

SB Non-Woven

Adhesive 2 Uwind:

Rubber



ET 9766

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Adhesive Properties:	T // > 50	TO 100	Typical Values	
Thickness	Test Method(s): PS		MM's	Microns (μm)
Liner:		3.6	0.09	91
Carrier & Adhesives:		6.6	0.17	168
Total Caliper:		10.2	0.26	259
Total Galiper.		10.2	0.20	255
PEEL ADHESION	Test Method(s): PS	TC-101, ASTM D-3330, STD-10		
2 mil PET 180° 12	min			
Substrate		Lbf / In	US Oz / In	N / Meter
SS	Liner 24 hr dwell	17.0	272	2978
	041	45.7	050	0750
ABS	Liner 24 hr dwell	15.7	252	2753
PP	Liner 24 hr dwell	8.4	135	1473
11	LINEI 24 III GWEII	0.7	100	1770
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Painted Metal	Liner 24 hr dwell	15.9	254	2775
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Aluminum	Liner 24 hr dwell	12.0	192	2101
LOOP TACK	Test Method(s): PS	TC-16, STD-7		
	' min	,		
Substrate		Lbf / In	US Oz / In	N / Meter
SS	Liner	7.2	115	1257
	Unwind	3.6	58	634
SAFT	Test Method(s): AST	M D 3654, STD-243		
Aluminum Foil 1" sq	(6.5 cm2) 1000 g			
Substrate		Min to Fail	Fail Temp °F	Fail Temp °C
SS	Liner	64	129	54
			4	
	Unwind	71	134	57
	1	l	1	1
TEMPERATURES		٥F		° C
Min Application Temp		50 ° F		10 ° C
Man Operitaria of Operation Transport		1500 Г	+	6E 0 C

TEMPERATURES	° F	° C
Min Application Temp	50 ° F	10 ° C
Max Continuous Operating Temp	150 ° F	65 ° C
Max Intermittent Operating Temp	175 ° F	79 ° C

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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Phone: +86 512 57155001 Fax: +86 512 57155059

South America Rua Francisco Foga, 225 250 Chester Street 13280-000 Vinhedo SP Brazil

North America Painesville, Ohio 44077 USA

Phone: +32 (0)14 40 48 11 Phone: +55 19 3876 7736 Phone: +1 866-462-8379 Fax: +55 19 3876 7682 Fax: +1 888-358-4469