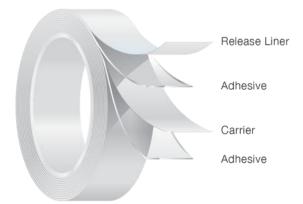
FT 7363

FEATURES:

- · Modified acrylic adhesive
- Remoisturised liner
- Black polyester carrier

BENEFITS:

- Offers high temperature and UV resistance
- Good adhesion to a lot of surfaces, also low energy surfaces
- · Good moisture and dimensional stability
- Very good conversion characteristics
- Blocks light, offers detection through converting



CONSTRUCTION:

Liner:

Yellow Glassine

Adhesive 1 Liner:

Acrylic

Carrier:

Black Polyester

Adhesive 2 Uwind:

Acrylic

Adhesive Properties: Thickness Liner: Carrier and Adhesives: Total Caliper: PEEL ADHESION 2 mil PET 180° 12" min Substrate SS		Test Method(s): PSTC-133	US Mils 2.9 2.0 4.9		MM's 0.07 0.05
Carrier and Adhesives: Total Caliper: PEEL ADHESION 2 mil PET 180° 12" min Substrate			2.0		0.05
Fotal Caliper: PEEL ADHESION 2 mil PET 180° 12" min Substrate					
PEEL ADHESION 2 mil PET 180° 12" min Substrate			4.9		0.12
2 mil PET 180° 12" min Substrate					0.12
Substrate		Test Method(s): PSTC-101, ASTN	И D-3330, STD-10		
			11.671	110.0-71-	NI / Bill of a se
55	T		Lbf / In	US Oz / In	N / Meter
	Liner	20 min dwell	3.8	61	671
		24 hr dwell	3.9	62	679
	+				1
Polypropylene	Liner	20 min dwell	2.7	43	469
		24 hr dwell	2.9	46	501
TENSILE		Test Method(s): PSTC-131, ASTM	Л D-882, STD-3A,B,C		
Product 180°			11-477-	110.0-71-	A1 / B8 - 4 -
Substrate	Titana		Lbf / In 8.6	US Oz / In 137	N / Meter 1501
Product	Liner		0.0	107	1301
ELONGATION	<u> </u>	Test Method(s): PSTC-131, ASTM	AD 002 CTD 2A D C		
Product 180°		Test Method(s). F3TC-131, A3TN			
Substrate			%		
Product	Liner		40		
	1				
LOOP TACK 2 mil PET 180° 20" / min		Test Method(s): PSTC-16, STD-7			
Substrate	1		Lbf / In	US Oz / In	N / Meter
SS	Liner	Initial	4.8	77	840
	+				
STATIC SHEAR		Test Method(s): PSTC-107, ASTM	И D 3654, STD-9		
2 mil PET 1" sq (6.5 cm2)	1000 g		Min to Fall		
	T		Min to Fail		
Substrate			> 10,000		+
Substrate	Liner				i .
Substrate	Liner				
Substrate SS TEMPERATURES	Liner		0 F		° C
Substrate SS			° F 50 ° F 212 ° F		°C 10°C 100°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

• Two years 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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Performance

Tapes

Asia Pacific Kunshan, China, NO. 618 Nanhe Road Kunshan Economic & Technological Zone China, 215335

Europe Tieblokkenlaan 1 B-2300 Turnhout Belgium Fax: +32 (0)14 40 48 55

South America Rua Francisco Foga, 225 250 Chester Street

13280-000 Vinhedo SP Brazil Phone: +32 (0)14 40 48 11 Phone: +55 19 3876 7736 Phone: +1 866-462-8379 Fax: +55 19 3876 7682

North America Painesville, Ohio 44077 USA

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

Fax: +1 888-358-4469