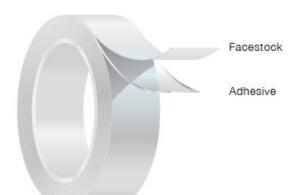
FT 4273

FEATURES:

- Selfwound
- Extremely high tack adhesive
- Paper carrier

BENEFITS:

- Easier conversion and handling
- Provides excellent initial adhesion to a wide variety of substrates
- Linerless construction



CONSTRUCTION:

Carrier
White Glassine
Adhesive:
Rubber



FT 4273

FT 4273 Adhesive Properties:			Typical Values	
hickness	Test Method(s): PSTC-133	US Mils	MM's	Microns (μm)
Carrier and adhesive:		4.2	0.11	108
		4.0	0.44	400
otal Caliper:	L	4.2	0.11	108
PEEL ADHESION	Test Method(s): PSTC-101, AST	M D-3330, STD-10		
Product 180º 12" min		Lbf / In	US Oz / In	N / Meter
Substrate SS	20 min dwell	8.6	137	1501
33	20 min awen	0.0	101	1301
Polypropylono	20 min dwell	8.6	137	1501
Polypropylene	20 IIIII QW6II	0.0	101	1301
OOP TACK	Test Method(s): PSTC-16, STD-7	7		
Product 180° 20" / min	100t Mothod(0). 1 010 10, 012 1			
Substrate		Lbf / In		
SS	Initial	9.1		
STATIC SHEAR	Test Method(s): PSTC-107, AST	M D 3654, STD-9		
roduct 1" sq (6.5 cm2) 10 substrate	000 g	Min to Fail		
SS		> 2,000		
		,		
EMPERATURES		° F		° C
In Application Temp		50 ° F		10 ° C
Max Continuous Operating Tem	np	122 º F		50 ° C
The state of the s		1100 =		22.2

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

140°F

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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60 ° C