FT F2065 GP

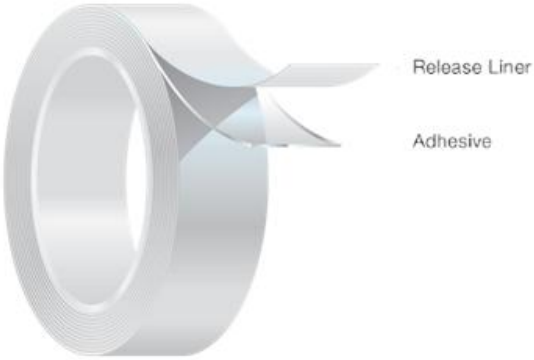
FT F2065 GP is a transfer or unsupported pressure sensitive adhesive system for assembling purposes. The adhesive used is a high performance dispersion based acrylic which makes this product ideal for demanding application like pipe-wrap closing of aluminium jacket materials.

FEATURES:

- Dispersion based pure acrylic adhesive
- Easy release glassine liner

BENEFITS:

- High tack and adhesion to LSE substrates
- Medium shear properties
- Mdium resistance to water, detergents and alcohol
- Medium resistance to plasticizers
- Limited outdoor resistance.
- Not recommended for use in contact with aliphatic or aromatic hydrocarbons
- Food contact approval: The adhesive of FT F2065 GP has been tested and approved for direct contact with dry, moist and some fatty foodstuffs according to the European directive 85/572/EEC.
- Good conformability to flat or curved surfaces
- Excellent water jet and die cutting characteristics
- Good tear resistance



CONSTRUCTION:

Liner:

White glassine liner

Adhesive:

Dispersion-based pure acrylic

FT F2065 GP

Adhesive Properties	Typical Values		
THICKNESS	**US Mils**	**mm**	**Microns (µm)**
Adhesive	1.18	0.030	30
Liner	2.95	0.075	75
Total	4.13	0.105	105
*PSTC-133			
PEEL ADHESION			
2 mil PET; 180º; 12" / min			
Substrate	**Lbf / in**	**N / Meter**	
	72 hr	72 hr	
Stainless steel	11	439	
ABS			
Polypropylene			
*PSTC-101, ASTM D-3330, STD-10			
LOOP TACK			
2 mil PET; 90º; 20" / min; 1" sq (6.5 cm^2)			
Substrate	**Lbf / in**	**N / Meter**	
Stainless steel	1.8	319	
Finat tack	1.8	319	
*PSTC-16, STD-7			
TEMPERATURES			
Min. Application Temp.	32°F	0°C	
Min. Service Temp.	-40°F	-40°C	
Max. Service Temp.	345°F	175°C	
*TEST METHODS			

Note: The listed values are typical only and not intended to serve as product specifications

APPLICATION TECHNIQUES

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

STORAGE AND SHELF LIFE

The shelf life of the product is two years when stored at 18-22°C / 64-72°F, 30-70% relative humidity and out of direct sunlight, in original packaging.

Please refer to **Tapes.AveryDennison.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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