

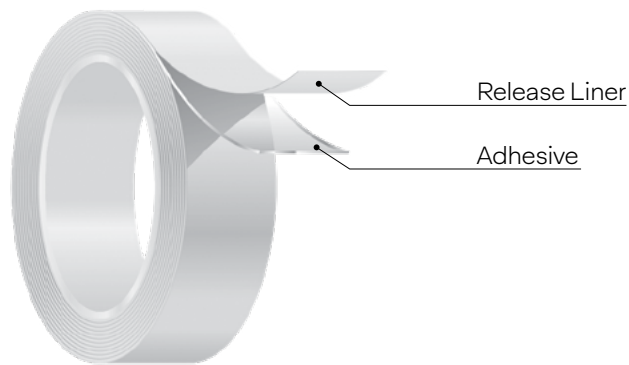
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Label and Packaging Materials  
Product Overview

Asia Pacific - South Asia  
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# Core Tape Products



## Transfer Tapes



A film of unsupported adhesive is coated directly onto a siliconized release liner. The release liner is coated with silicone on both sides to ensure that the tape unwinds easily and can be laminated to various substrates.

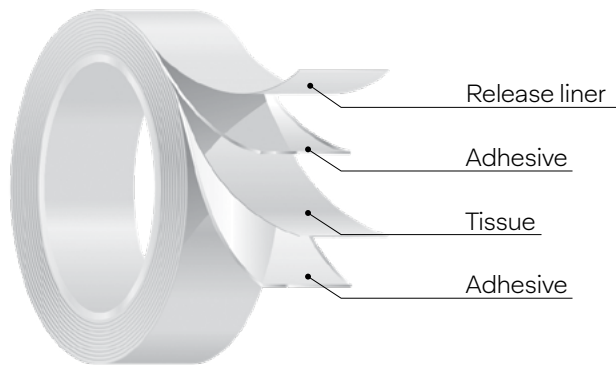
Double lined transfer tape constructions may be offered.

- Offers superior conformability
- Ideal for nameplate mounting and foam bonding

Code	Description	Size (mm × mtrs)	Lead time	Product Color	Adhesive Thickness (micron)	Adhesive type	Application			UL Recognition	Product Origin
							Automotive	General	Electronics		
<b>High Performance</b>											
<b>NEW FT 1280</b>	70 Micron Transfer Tape	1000 x 100	7 Days	Clear	70	Solvent Acrylic	✓	✓			India
<b>HPA 1932</b>	59 Micron Transfer Tape	1000 x 50	PTO	Clear	55	Crosslinked Acrylic		✓	✓		China
<b>HPA 1934</b>	100 Micron Transfer Tape	1000 x 50	PTO	Clear	100	Crosslinked Acrylic		✓	✓		China
<b>HPA 1935</b>	125 Micron Transfer Tape	1000 x 50	PTO	Clear	130	Crosslinked Acrylic		✓	✓		China
<b>HPA 2922</b>	50 Micron Transfer Tape	1000 x 50	PTO	Clear	50	Crosslinked Acrylic		✓	✓		Europe
<b>HPA 2925</b>	110 Micron Transfer Tape	1000 x 50	PTO	Clear	110	Crosslinked Acrylic		✓	✓		Europe
<b>HPA 1922</b>	50 Micron Transfer Tape	1000 x 50	PTO	Clear	50	Crosslinked Acrylic		✓	✓	✓	USA
<b>HPA 1925</b>	130 Micron Transfer Tape	1000 x 50	PTO	Clear	130	Crosslinked Acrylic		✓	✓	✓	USA
<b>Economical</b>											
<b>FT 5002</b>	36 Micron Transfer Tape	1000 x 100	7 Days		36	HM	✓	✓			India
<b>FT 107</b>	60 Micron Transfer Tape	1000 x 250	2 Days		60	Solvent HM	✓				Europe
<b>NEW FT 1370</b>	70 Micron Transfer Tape	1000 x 100	2 Days	Clear	70	Acrylic	✓	✓			India
<b>FT 117</b>	60 Micron Transfer Tape	1000 x 250	2 Days	Clear	60	HM	✓				Europe
<b>Low VOC</b>											
<b>FT 2150</b>	60 Micron Transfer Tape	1000 X 250	PTO	Clear	60	UV cured	✓	✓			Europe
<b>FT 2151</b>	80 Micron Transfer Tape	1000 X 250	PTO	Clear	80	UV cured	✓	✓			Europe
<b>FT 5808</b>	80 Micron Transfer Tape	1000 X 250	PTO	Clear	80	Emulsion Acrylic	✓	✓			China
<b>FT 2018</b>	80 Micron Transfer Tape	1000 X 250	PTO	Clear	80	Emulsion Acrylic	✓				Europe

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## DC Tissue Tapes



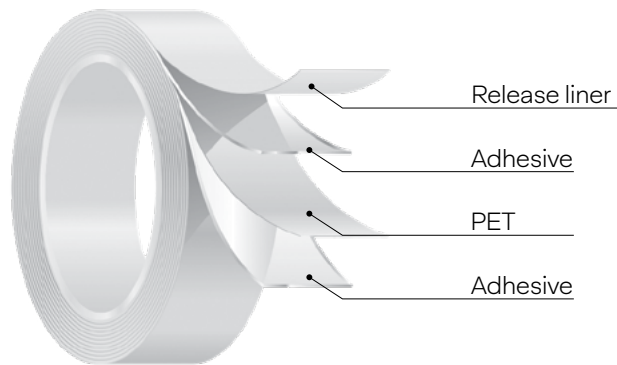
Pure acrylic adhesive with low VOC / fogging performance for a broad range of industrial applications across a variety of industry segments.

- Excellent resistance to solvents, chemicals, plasticizers, moisture and UV light
- Low VOC and fogging performance
- Immediate initial adhesion for part placement

Code	Description	Size (mm x mtrs)	Lead time	Product Color	Adhesive Thickness (micron)	Adhesive type	Application			UL Recognition	Product Origin
							Automotive	General	Electronics		
<b>High Performance</b>											
FT 7700N	120 Micron Tissue Tape	1000 X 100	PTO	Translucent	120	Modified Acrylic	✓	✓			China
					150			✓		China	
<b>Economical</b>											
FT 5201	70 Micron Tissue Tape	1000 X 100	7 Days	Translucent	70	HM	✓	✓			India
NEW FT 7500L	90 Micron Tissue Tape with Imprinted Liner	1000 X 50	2 Days	Translucent			✓	✓			India
NEW FT 7500	90 Micron Tissue Tape with White liner	1000 X 50	2 Days	Translucent			✓	✓			India
NEW FT 7502L	120 Micron Tissue Tape with Imprinted Liner	1000 X 100	2 Days	Translucent			✓	✓			India
NEW FT 7505L	150 Micron Tissue Tape with Imprinted Liner	1000 X 100	2 Days	Translucent			✓	✓			India
NEW FT 7505	150 Micron Tissue Tape with white liner	1000 X 100	2 Days	Translucent			✓	✓			India
<b>Low VOC</b>											
FT 7770	115 Micron Tissue Tape	1000 X 250	PTO	Translucent	115	Emulsion Modified Acrylic	✓	✓			Europe
FT 8270	175 Micron Tissue Tape	1000 X 100	PTO	Translucent	175	Emulsion Modified Acrylic	✓				USA
FT 5212	120 Micron Tissue Tape	1000 X 100	2 Days	Translucent	120	Emulsion Modified Acrylic	✓	✓			China

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## DC PET Tapes



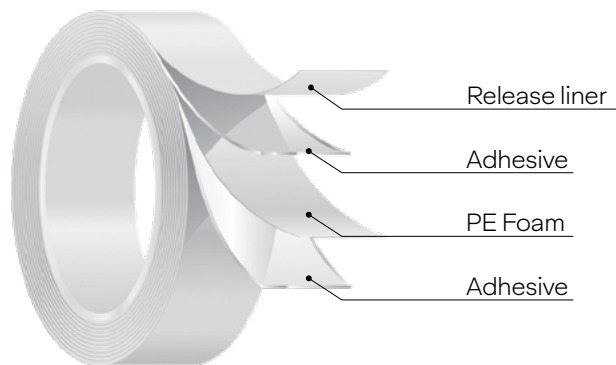
This adhesive family offers high strength bonding to a wide variety of materials including low surface energy (LSE) plastics

- Thin PET carrier provides excellent conformability and dimensional stability
- Immediate adhesion on curved substrates
- Range of calipers fit a wide variety of application needs
- Wide bonding range of different materials including low surface energy (LSE) plastics (PMMA, ABS, PP, and nonwovens)
- Flexible gap filling performance on irregular surfaces
- Narrow shape die-cutting (+/- 1 mm gaskets), light shielding and detection capabilities

Code	Description	Size (mm x mtrs)	Lead time	Product Color	Adhesive Thickness (micron)	Adhesive type	Application			UL Recognition	Product Origin
							Automotive	General	Electronics		
<b>DC PET Tapes - Acrylic/Acrylic</b>											
FT 7535	50 Micron Polyester Tape	1000 X 100	PTO	Clear	50	Modified Acrylic	✓	✓	✓		China
NEW FT 7540	100 Micron Polyester Tape	1000 X 100	PTO	Clear	100	Modified Acrylic	✓	✓	✓		China
NEW FT 7545	150 Micron Polyester Tape	1000 X 100	PTO	Clear	150	Modified Acrylic	✓	✓	✓		China
<b>DC PET Tapes -Rubber/Rubber</b>											
SW8516	70 Micron Polyester Tape	1000 X 100	7 Days	Clear	70	Rubber/Rubber	✓	✓			India
<b>DC Differential Tape - Acrylic/Silicone</b>											
FT 9302SF	150 Differential Polyester Tape	1000 X 250	PTO	Clear	150	Acrylic/Silicone		✓			USA
<b>DC Differential Tape - Perm/Rem</b>											
FT 7358	80 Differential Polyester Tape	1000 X 100	2 Days	Clear	80	Perm/Rem	✓	✓	✓		Europe
FT 7327	40 Differential Polyester Tape	1000 X 100	PTO	Clear	40	Perm/Rem	✓	✓	✓		Europe

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## PE Foam Tapes



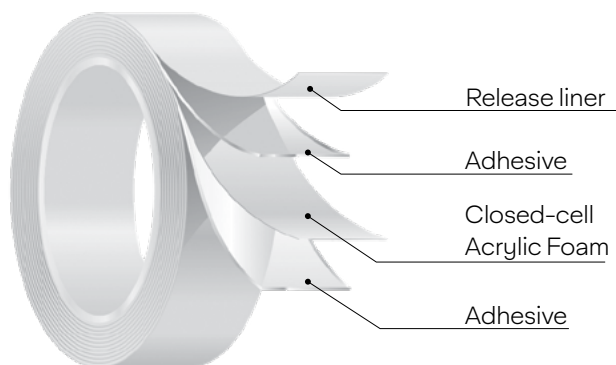
Designed for hi-end mounting applications in smart devices and electronics such as mobile phone assembly, window/lens bonding and gasket mounting. Suitable industrial applications where high temperature, UV resistance, good moisture and dimensional stability are required.

- Excellent adhesion to window lens and frame bonding, low and high surface energy substrates such as PP, ABS and painted steel, glass, PC and other
- Stable performance with waterproof resistance, IPX7 and IPX8
- Excellent push, drop and rotary drop resistance provides reliable performance with lens bonding
- Easy release, easy to apply

Code	Description	Size (mm × mtrs)	Lead time	Product Color	Adhesive Thickness (micron)	Adhesive type	Application			UL Recognition	Product Origin
							Automotive	General	Electronics		
FM 2116	68 mil, double-coated white polyethylene foam	1000 X 100	PTO	White	1730	Rubber		✓			USA
FM 2132	36 mil, double-coated white polyethylene foam	1000 X 100	PTO	White	900	Rubber		✓			USA
FM 7600	36 mil white foam tape with a double coated rubber based adhesive	1000 X 100	PTO	White	1100	Rubber		✓			Europe
FM 2405L	500 micron double coated black PE foam tape	1000 X 100	PTO	Black	500	Modified Acrylic	✓	✓	✓		China
FM 2454C	900 micron double coated black PE foam tape with a modified acrylic adhesive	1000 X 100	PTO	Black	900	Modified Acrylic	✓	✓	✓		China
FM2454	35 mil, double-coated, black polyethylene foam with a moisture resistant acrylic adhesive	1000 X 100	2 Days	Black	900	Modified Acrylic	✓				USA
FM 7669I	200 micron double coated black PE foam tape	1000 X 100	PTO	Black	200	Modified Acrylic		✓	✓		China
FM 7675I	250 micron double coated black PE foam tape	1000 X 100	PTO	Black	250	Modified Acrylic		✓	✓		China
FM 7680I	300 micron double coated black PE foam tape	1000 X 100	PTO	Black	300	Modified Acrylic		✓	✓		China
FM 7685I	350 micron double coated black PE foam tape	1000 X 100	PTO	Black	350	Modified Acrylic		✓	✓		China

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## Acrylic Foam Bond Tapes



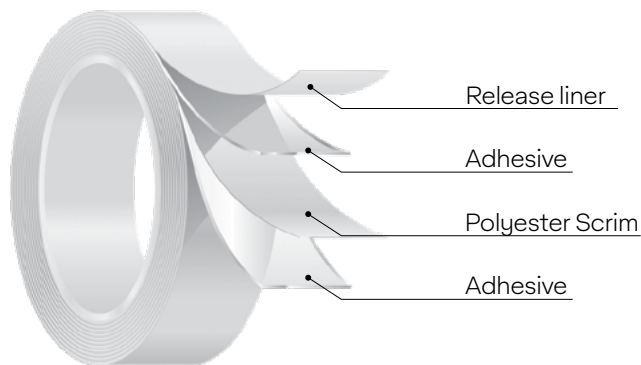
Our versatile acrylic foam bond portfolio of solutions is suitable for a wide range of component assembly, mounting and fixation applications in appliances, electronic devices, signage and graphics.

AFB is constructed of acrylic foam that is viscoelastic in nature with flow and self adhesion properties which offers excellent bonding to a broad range of substrates. The unique composition of acrylic foam chemistry provides exceptional durability

- Designed for a wide range of industrial applications requiring a high level of bonding strength.
- Engineered to provide strong tack and adhesion to a multiple range of substrates such as PC, ABS, PMMA and metal.
- Available in colored options

Code	Description	Size (mm x mtrs)	Lead time	Product Color	Adhesive Thickness (micron)	Adhesive type	Application			UL Recognition	Product Origin
							Automotive	General	Electronics		
<b>Multi Purpose</b>											
<b>AFB 6140G</b>	Micron grey acrylic foam tape with Multi purpose acrylic adhesive.	900 X 33	7 Days	Grey	400	Red imprinted PE Liner	✓	✓			Korea
<b>AFB 6180G</b>	800 Micron grey acrylic foam tape with Multi purpose acrylic adhesive.	900 X 11	7 Days	Grey	800	Red imprinted PE Liner	✓	✓			Korea
<b>AFB 6111G</b>	1100 Micron grey acrylic foam tape with Multi purpose acrylic adhesive.	900 X 11	PTO	Grey	1100	Red imprinted PE Liner	✓	✓			Korea
<b>AFB 6115G</b>	1500 Micron grey acrylic foam tape with Multi purpose acrylic adhesive.	900 X 11	PTO	Grey	1500	Red imprinted PE Liner	✓	✓			Korea
<b>General Purpose</b>											
<b>AFB 6625G</b>	250 Micron grey acrylic foam tape with General purpose acrylic adhesive.	900 X 33	PTO	Grey	250	Red imprinted PE Liner		✓	✓		Korea
<b>AFB 6640G</b>	400 Micron grey acrylic foam tape with General purpose acrylic adhesive.	900 X 33	PTO	Grey	400	Red imprinted PE Liner	✓	✓			Korea
<b>AFB 6660G</b>	600 Micron grey acrylic foam tape with General purpose acrylic adhesive.	900 X 11	PTO	Grey	600	Red imprinted PE Liner	✓	✓			Korea
<b>AFB 6680G</b>	800 Micron grey acrylic foam tape with General purpose acrylic adhesive.	900 X 11	PTO	Grey	800	Red imprinted PE Liner	✓	✓			Korea
<b>AFB 6610C</b>	1000 Micron grey acrylic foam tape with General purpose acrylic adhesive.	900 X 11	PTO	Clear	1000	Red imprinted PE Liner		✓			Korea
<b>AFB 8612G</b>	1200 Micron grey acrylic foam tape with General purpose acrylic adhesive.	900 X 11	PTO	Grey	1200	Red imprinted PE Liner	✓	✓			Korea

## Scrim Tapes



Solvent free, emulsion based modified acrylic adhesive engineered for easy conversion in foam and fiber bonding applications. This adhesive family is soft enough to allow easy conversion on foams while providing sufficient cohesive strength to meet industry requirements for automotive interiors.

- A more sustainable adhesive solution
- Good immediate adhesion on various substrates
- Easy conversion

Code	Description	Size (mm × mtrs)	Lead time	Product Color	Adhesive Thickness (micron)	Adhesive type	Application			UL Recognition	Product Origin
							Automotive	General	Electronics		
FT 666	double coated scrim tape with a hotmelt rubber adhesive	1000 X 250	PTO	Translucent	180	Hot melt rubber	✓	✓			Europe
FT 7951	double coated scrim tape with a dispersion-based modified acrylic adhesive	1000 X 250	2 Days	Translucent	90	Modified Acrylic	✓	✓			Europe

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## Single Coated Tapes

Code	Description	Size (mm × mtrs)	Lead time	Product Color	Adhesive Thickness (micron)	Adhesive type	Application			UL Recognition	Product Origin
							Automotive	General	Electronics		
FT 0411	4.9 mil single coated polypropylene film with a low adhesion/low tack acrylic adhesive	1000 X 100	2 Days	Clear PP	125	White CP Liner	✓	✓			China
FT 0418	140 Micron single coated polypropylene film with a low adhesion/low tack acrylic adhesive	1000 X 100	PTO	Clear PET	120	Red imprinted PE Liner	✓	✓			China

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