



## Company profile

**DONGGUAN AOMIKE INDUSTRY CO.,LTD.** is an adhesive products enterprise integrating scientific research, development, production and sales. We have been continuously introducing advanced technology and equipment, and have our own R&D center, based on independent R&D and innovation, and our products cover A series of products with different substrates, different thicknesses, different release materials, shading, shielding, waterproof and shockproof, and two-sided viscosity difference, and a mature OEM and ODM operation mode to meet the customized needs of customers in different industries .

AMK TAPE adheres to the business tenet of quality first and service in place, adopts a modern management model, and strictly introduces ISO9001-2000 quality system and 16949 automotive quality system to effectively guarantee product quality and meet ROHS2.0 and REACR requirements. AMK brand enjoys the reputation of industry reputation and

has grown into a well-known brand in the domestic adhesive industry. In recent years, we have been close to the rapid decline in technology and strong demand in the electronics, electrical appliances, and automotive industries, providing them with a full range of tape application technology solutions. Products are widely used in electronics, home appliances, automobiles, printing and other industries, and have been recognized by the majority of users.

In the future, AMK will continue to invest more resources, focus on the in-depth development of the adhesive tape industry, and create more rock-solid quality products to satisfy customers with the business philosophy of continuous improvement and innovation, and continuous creation of value for customers. Demand, steady development, we are willing to work with you to create a win-win bright future.

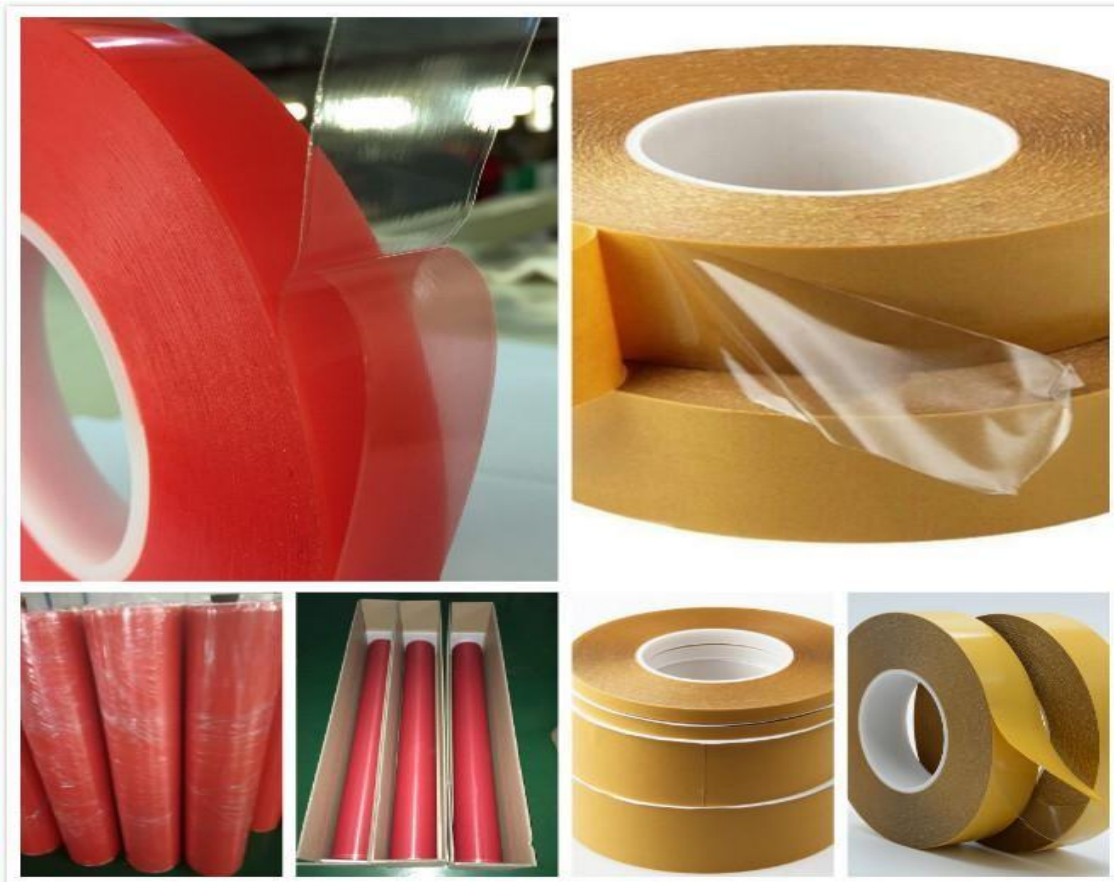


# Product information

## 01 / Double sided polyester filmic tape

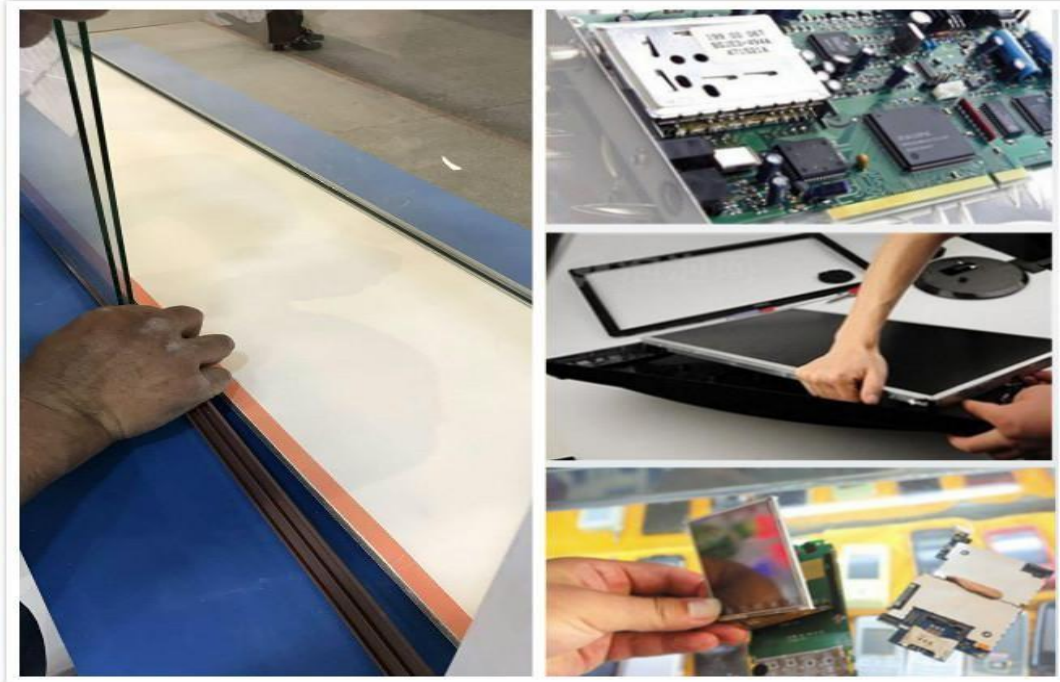
It is a transparent/black double-sided self-adhesive tape consisting of a PET backing and a solvent acrylic adhesive. Main features especially:

- Reliable bond even to LSE substrates
- Immediate usability right after assembly
- Suitability for most demanding applications such as heavy stress, high temperatures or critical substrates
- Bespoke size and widths are available on request.



## Main Application

- Mounting of ABS plastic parts in the car industry
- Self-adhesive mounting of rubber/EPDM profiles
- Mounting of decorative profiles and moldings in the furniture industry
- Mounting of battery packs, lenses and touch-screens in electronic devices



## Specification

Model	Backing	Release liner	Adhesion	Color	Thickness	Log Size	Temperature °C
5983	Polyester	Glassine, White paper	Improved Solvent Acrylic	Transparent Black	30micron	1240*100	80-100
5972	Polyester	Glassine, White paper	Improved Solvent Acrylic	Transparent Black	50micron	1240*100	80-100
5980	Polyester	Glassine, White paper	Improved Solvent Acrylic	Transparent Black	80micron	1240*100	80-100
5982	Polyester	Glassine, White paper	Improved Solvent Acrylic	Transparent Black	100micron	1240*50 1240*100	80-100
5928	Polyester	Glassine, White paper	Improved Solvent Acrylic	Transparent Black	125micron	1240*50 1240*100	80-100
5967	Polyester	Glassine, White paper	Improved Solvent Acrylic	Transparent Black	150micron	1240*50 1240*100	80-100
5965	Polyester	Glassine, White paper	Improved Solvent Acrylic	Transparent Black	205micron	1240*50 1240*100	80-100
5982RA	Polyester	MOPP Film	Improved Solvent Acrylic	Transparent	100micron	1240*100	80-100
5967RA	Polyester	MOPP Film	Improved Solvent Acrylic	Transparent	150micron	1240*50	80-100
5965RA	Polyester	MOPP Film	Improved Solvent Acrylic	Transparent	200micron	1240*50	80-100
5928W F	Polyester	White Paper	Rubber	Transparent	125micron	1240*100	80-100

# Product information

## 02 / Double sided PE foam tape

Available in PE foam. Produced by coating acrylic solvent adhesive base on both sides of the foam and separated by release paper liner or release film liner.

Main features especially:

- Excellent shock absorption
- Bond different substrates
- High bonding power
- Resistant to UV
- Waterproof
- Temperature up to 80°C
- Suitable for outdoor /indoor
- Bespoke size and widths are available on request.



For latest information on this product please visit <http://www.amktape.com>

## Main Application

- Mounting of decorative trims
- Building and construction applications
- Mounting mirrors on doors and walls
- Home appliance
- Nameplate manufacturer
- POS and sign manufacturer
- Automotive parts
- Wood surface
- Gap compensation
- Glass splash backs
- Trims & profiles and bumper rails.



For latest information on this product please visit <http://www.amktape.com>

## Specification

Model	Backing	Thickness(mm)	Adhesion	Color	Temperature(°C)
1003	IXPE	0.3	Solvent acrylic	White/black	-20-80
1005	IXPE	0.5	Solvent acrylic	White/black	-20-80
1008	IXPE	0.8	Solvent Acrylic	White/black	-20-80
2010	IXPE	1.0	Solvent Acrylic	White/black	-20-80
1510	IXPE	1.0	Solvent Acrylic	White/black	-20-80
1010	IXPE	1.0	Solvent Acrylic	White/black	-20-80
2015	IXPE	1.5	Solvent Acrylic	White/black	-20-80
2020	IXPE	2.0	Solvent Acrylic	White/black	-20-80
3030	IXPE	3.0	Solvent Acrylic	White/black	-20-80

### D/S Foam Tape Instructions for Use:

- Clean the parts and keep it fresh and dry;
- Slowly unwind the tape. Under normal circumstances, slowly stick it while using a tool to flatten it so that one side of the tape is in full contact with the bonding surface, and unwinding at the same time;
- If the tape length is less than 10 cm, the foam tape can be unwound and then attached. But be careful and must be taken not to accidentally stick or drop the ground to stick dust;
- After the paste is finished, squeeze as much as possible, and the bond strength reaches the highest after 24 hours.

For latest information on this product please visit <http://www.amktape.com>



## 03 / Double sided tissue / non-woven tape

These tissue paper tapes are made from non woven tissue paper coated on both sides with acrylic adhesive and laminated with release paper. Similar to double sided paper products.

Main features especially:

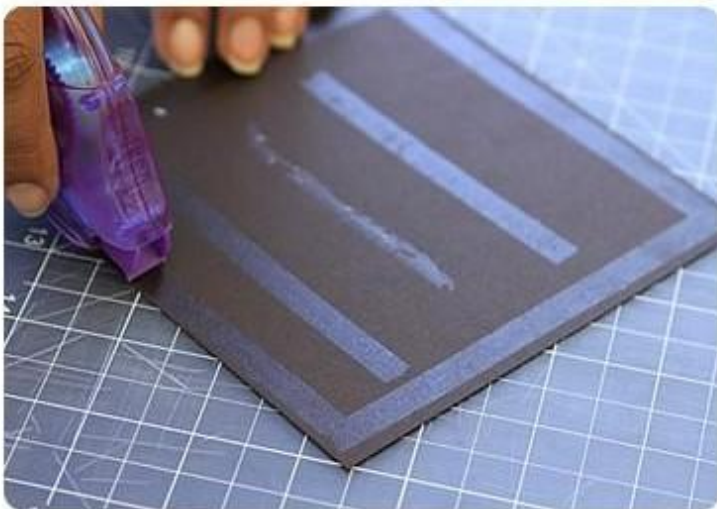
- High tack, hand tear-able, sticks to various material
- Conforms well to irregular surface
- Fine finish, excellent strength
- Bespoke size and widths are available on request.



## Main Application

- Ideal for general usage at homes or offices for different application
- Provides a quick, secure and permanent bond between objects
- Certain laminating and mounting applications, laminate cork, paper, plastic, and textiles, bonding foams, metals.

## General Application



For latest information on this product please visit <http://www.amktape.com>

## Specification

Model	Backing	Thickness	Adhesion	Color	Jumbo roll	Temp. Res. °C
8007L	Tissue	70micron	Solvent Acrylic	Translucent	1240*1000 1020*1000	80
8008L	Tissue	80micron	Solvent Acrylic	Translucent	1240*1000 1020*1000	80
8009L	Tissue	90micron	Solvent Acrylic	Translucent	1240*1000 1020*1000	80
8010L	Tissue	100micron	Solvent Acrylic	Translucent	1240*1000 1020*1000	80
8011L	Tissue	110micron	Solvent Acrylic	Translucent	1240*1000 1020*1000	80
8012L	Tissue	120micron	Solvent Acrylic	Translucent	1240*800 1020*800	80
8013L	Tissue	130micron	Solvent Acrylic	Translucent	1240*800 1020*800	80
8014L	Tissue	140micron	Solvent Acrylic	Translucent	1240*500 1020*500	80
8015L	Tissue	150micron	Solvent Acrylic	Translucent	1240*500 1020*500	80
8016L	Tissue	160micron	Solvent Acrylic	Translucent	1240*500 1020*500	80

### Note:

- Adhesion can be hotmelt base based on clients request.
- Strong adhesion and high temperature resistant tissue tapes are also available based on clients request.

### AMK SPECIAL FOR 3M 9448A 9080 ALTERNATIVE TAPE

Model	Backing	Thickness	Adhesion	Color	Jumbo roll
AMK9015C	Tissue	150micron	Solvent	Translucent	1240*500
AMK9015A	Tissue	150micron	solvent	Translucent	1240*500
AMK9015WB	Tissue	150micron	solvent	Black	1240*500



For latest information on this product please visit <http://www.amktape.com>

# Product information

## 04 / Double sided acrylic foam tape(VHB)

It is a conformable, double-sided, pressure-sensitive, closed-cell acrylic foam tape with film liner or paper liner, designed to permanently adhere one material to another while spreading the stress load across the entire length of the joint. Once materials are joined, the tape creates a strong bond that resists moisture, plasticizers and temperature extremes.

Main features especially:

- Very High Bond Conformable Acrylic Foam Tape has adhesive both sides to promote excellent adhesion to a broad range of surfaces
- Capable of replacing rivets, spot welds, liquid adhesives, and other permanent fasteners
- The conformable foam provides good contact, even with mismatched substrates
- Resistance to solvents, moisture and plasticiser migration
- Provides more uniform seal on irregular surfaces
- Bespoke size and widths are available on request.

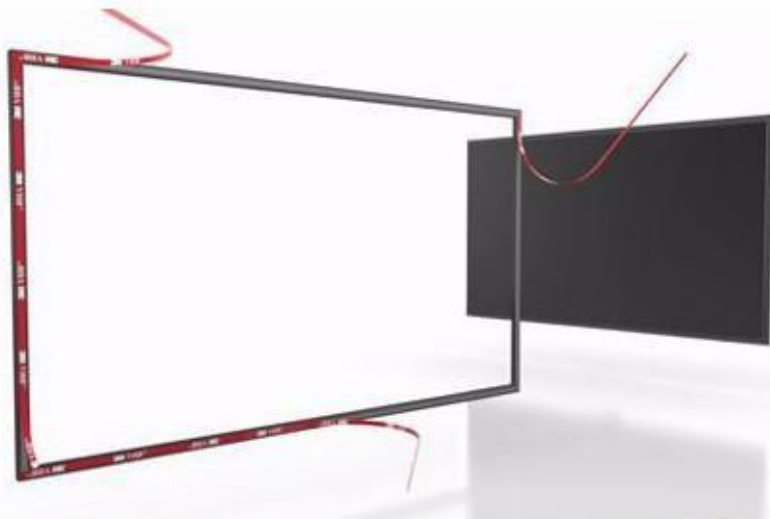


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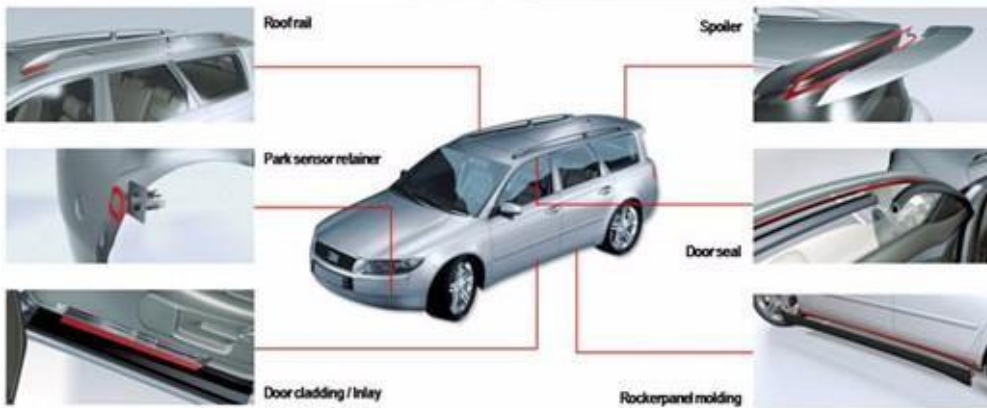
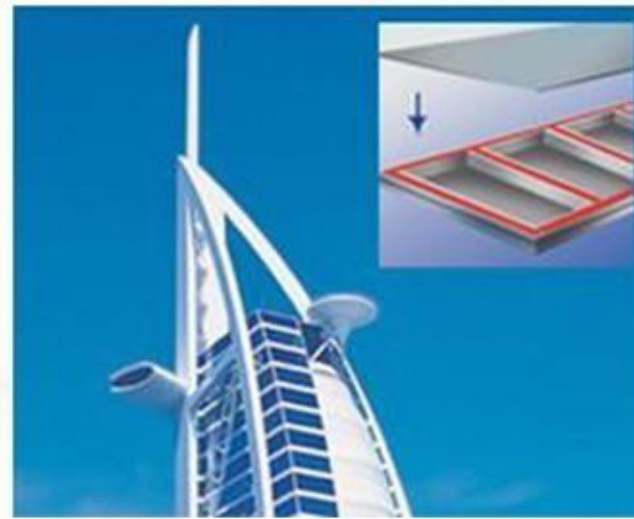
## Main Application

- Nameplates and logos
- Decorative material and trim
- Electronic displays
- Panel to frame
- Stiffener to panel

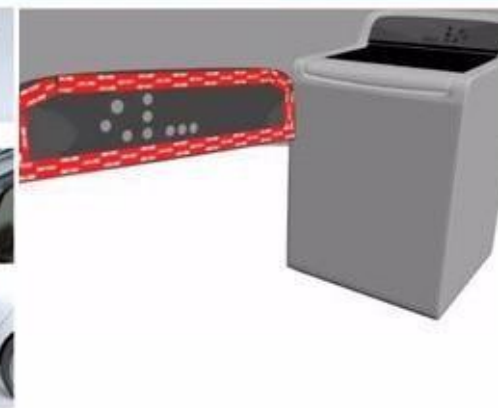
### LCD Display Frame



### Construction



### Automobile



### Home Appliance

For latest information on this product please visit <http://www.amktape.com>

## Specification

Model	Thickness(mm)	Release liner	Adhesion	Foam Color	Size	Temp. Res. °C	3m Substitute
6064GBH	0.64	Red Liner	Pure Acrylic	Black	800*33	≥120	4929/5925
6050C	0.50	Red Liner	Pure Acrylic	Clear	800*33	≥120	4905
6100C	1.00	Red Liner	Pure Acrylic	Clear	800*33	≥120	4910
6150C	1.50	Red Liner	Pure Acrylic	Clear	800*33	≥120	4915
6200C	2.00	Red Liner	Pure Acrylic	Clear	800*16.5	≥120	4918
6025G	0.25	Red Liner	Pure Acrylic	Gray	800*33	≥120	4216/5355
6040GH	0.40	Red Liner	Pure Acrylic	Gray	800*33	≥120	4215/4926
6080GH	0.80	Red Liner	Pure Acrylic	Gray	800*33	≥120	4213/4229
6120GH	1.20	Red Liner	Pure Acrylic	Gray	800*33	≥120	4941/4611/4 211/5344
6150GH	1.50	Red Liner	Pure Acrylic	Gray	800*33	≥120	4956/5356
6220GH	2.00	Red Liner	Pure Acrylic	Gray	800*16.5	≥120	4620/4991
6025W	0.25	Red Liner	Pure Acrylic	White	800*33	≥120	4914
6040WH	0.40	Red Liner	Pure Acrylic	White	800*33	≥120	4932/4920/4 618
6064WH	0.60	Red Liner	Pure Acrylic	White	800*33	≥120	4930
6110GBH	1.1	Red Liner	Pure Acrylic	Black	800*33	≥120	4952

For latest information on this product please visit <http://www.amktape.com>

# Product information

## 05 / Transfer tape alternative to 467mp,468mp

This kind tape is pure acrylic adhesive tape,no carrier,used kraft paper as release liner.

- Features:
  - Excellent solvent and low/high temperature resistance.
  - Excellent shear strength to resist slippage and edge lifting
  - Good adhesion to metal and high surface energy plastics
  - Transfer Tape
  -
- Application fields:
  - Bonding metal nameplates or graphic, serial, and rating plates
  - Bonding membrane switches and bonding complete switches to equipment surfaces
  - Bonding foam or sponge for cushion materials



For latest information on this product please visit <http://www.amktape.com>

## Specification

Item	Backing	Thickness(mm)	Color	180°Peeling force (N/in)	Temperature resistance (°C)
403	None	0.03	Transparent	13	- 20~120
405	None	0.05	Transparent	18	- 20~120
405A	None	0.05	Transparent	18	- 20~120
408	None	0.08	Transparent	20	- 20~120
410	None	0.1	Transparent	20	- 20~120
413	None	0.13	Transparent	20	- 20~120
413A	None	0.13	Transparent	20	- 20~120

For latest information on this product please visit <http://www.amktape.com>