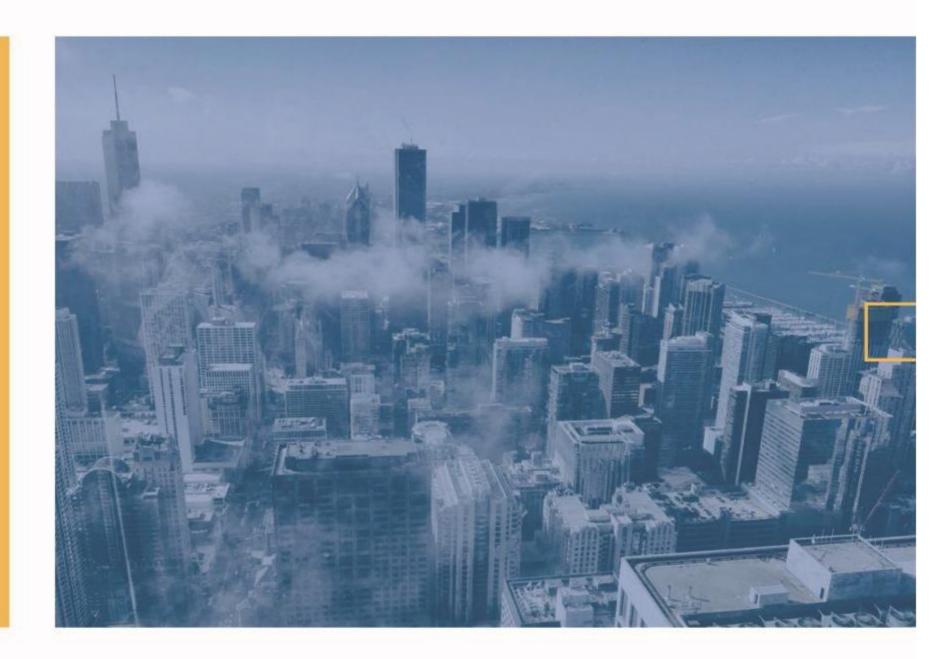
PRODUCT CATALOGUE





ZHEJIANG BAIYI ADHESIVE PRODUCTS

To provide effective services to customers is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves.



COMPANY PROFILE



BAIYI

ZHEJIANG BAIYI ADHESIVE PRODUCTS CO.,LTD is a professional manufacturer and exporter that is concerned with the design, development and production of tape in China. We has been working with tape since 2005, annual sales figure that exceeds USD 60 million dollars. The factory is located in Shangyu city, Zhejiang province, about one hour from Ningbo port.

Our company has a complete rang of products with guaranteed quality, Including Bopp film(used for coating bopp tape jumbo rolls and making bags), All kinds of tape jumbo roll, glue, bopp tape, masking tape, double side tape, duct tape, kraft tape, aluminum foil tape, Pvc tape, PE stretch film ...etc. All products of our comply with international quality standards and received great appreciation from various countries and markets.

In 2005, We set up a factory ,Zhejiang Baiyi Adhesive Products Co.,Ltd. Which has 4 Bopp film production lines, independent glue production workshop, 16 Bopp jumbo roll lines and 12 Slitter machines .We are a leading manufacturer in the Chinese tape industry.

In 2008, our company set up a warehouse in Yiwu city.

We operate with the philosophy "top quality, best service" all along. Your satisfaction is our target, and also power is to be better. It's our pleasure to serve you and to do business with your esteemed company!





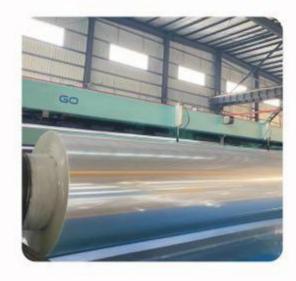




PRODUCTION DEPARTMENT

























O1
PART ONE

BOPP TAPE

To provide effective service to customers is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves;





BOPP TAPE

Packing tape (printed);general purpose









Acrylic Water based

Total thickness	Pee	I Adhesion	Tensile Strength		Elongation% at break
(um)	(N/in)	ASTM D-3330 (OZ/in)	(N/in)	ASTM D-3759 (1b/in)	ASTM D-3759
38	4.1↑	14	80	17	100%
40	4.2↑	14	80	17	100%
42	4.3↑	14	80	17	100%
45	4.5↑	16	82	19	100%
50	5.2↑	18	85	19	100%
65	6↑	22	115	22	100%
70	6.2↑	22	120	22	100%

Super Clear

	Total thickness	Pee	l Adhesion	Tens	sile Strength	Elongation% at break
	(um)	(N/in)	ASTM D-3330 (OZ/in)	(N/in)	ASTM D-3759 (1b/in)	ASTM D-3759
	45	4.5↑	16	80	18	100%
l	50	5↑	18	85	19	100%
***	60	6↑	21.5	115	25	100%

Low Noise

Total thickness	Pee	l Adhesion	Tei	nsile Strength	Elongation% at break	
(um)	(N/in)	ASTM D-3330 (OZ/in)	(N/in)	ASTM D-3759 (1b/in)	ASTM D-3759	
40	4↑	14	75	17	100%	
45	4.5 ↑	16	80	18	100%	
50	5↑	18	75	19	100%	

BOPP TAPE



Hot Melt Total thickness	Peel	Adhesion	Tens	ile Strength	Elongation% at break
(um)	(N/IN)	ASTM D-3330 (OZ/in)	(N/in)	ASTM D-3759 (1b/in)	ASTM D-3759
45	9.5↑	34.1	85	19.1	100%
47	9.5↑	34.1	85	19.1	100%
50	9.7↑	34.9	90	20.2	100%

Total thickness	Peel	Adhesion	Tens	ile Strength	Elongation% at break
(um)	(N/IN)	ASTM D-3330 (OZ/in)	(N/in)	ASTM D-3759 (1b/in)	ASTM D-3759
45	6.3↑	22.6	80	17.9	100%
60	6.8↑	24.4	100	22.4	100%
70	7.3↑	26.2	120	26.9	100%

Nature Rubber Tape					
Total thickness	Pe	el Adhesion	Tens	ile Strength	Elongation% at break
(um)	(mil)	ASTM D-3330 (OZ/in)	(N/in)	ASTM D-3759 (1b/in)	ASTM D-3759
60	7↑	25	105	23.6	100%
70	7.5↑	27	120	26.9	100%

Printed Tape					
Total thickness	Peel	Adhesion	Tensil	Elongation% at break	
(um)	(N/in)	ASTM D-3330 (OZ/in)	(N/in)	ASTM D-3759 (1b/in)	ASTM D-3759
50	5.2↑	18.7	85	19.1	100%
55	5.5↑	20.8	85	19.1	100%





02 PART TWO

CLOTH/DUCT TAPE

To provide effective service to customers is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves;



CLOTH/DUCT TAPE



14 kinds of colour



General Purpose; adherewell to relatively smooth surfaces and sticks well when wrapped around itself, applications including industrial, DIY, bunding, wrapping and marking

Adhesive	Total Thickne ss	lni tial Tack	Peel Adhesive	Tensile Strengt
	(um)	(#0)	ASTM D- 3330(OZ/IN)	(Nin)
Hot Melt	130	15↑	18↑	55↑
Hot Melt	150	18↑	20↑	65↑
Hot Melt	170	20↑	20↑	85↑
Hot Melt	190	22↑	22↑	85↑
Hot Melt	210	22↑	22↑	95↑
Hot Melt	230	25↑	24↑	105↑
Hot Melt	250	26↑	24↑	110↑
Hot Melt	270	27↑	24↑	120↑
Hot Melt	290	28↑	26↑	125↑





03
PART THREE

MASKING TAPE

To provide effective service to customers is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves;









Max.Temp erature resistance for30 min.	Backing	Adhesive	Total Thickness	Initial Tack ball(#)		Tensile Strength	Elongation(%
			(um)		(N/in)	(N/in)	
60℃/140℉	Crepe Paper	Natural Rubber	120-130	5↑	6↑	60↑	8
60℃/140°F	Crepe Paper	Natural Rubber	130-140	5↑	6↑	60↑	8
60℃/140°F	Crepe Paper	Natural Rubber	140-150	5↑	6↑	60↑	8

Max.Temp erature resistance for30 min.	Backing	Adhesive	Total Thickness	Initial Tack ball(#)		Tensile Strength	Elongation(%
			(um)		(N/in)	(N/in)	Va.
80℃/176℉	Crepe Paper	Natural Rubber	130-140	5↑	6↑	65↑	6
80℃/176°F	Crepe Paper	Natural Rubber	140-150	5↑	6↑	65↑	6



MASKING TAPE TEMPERATURE RESISTANCE





Good adhesive, easy tear no residue



Max.Temp erature Backing for30 min.	Adhesive	Total Thickness	Initial Tack ball(#)		Adhesion Strength	Elongation(%	
			(um)		(N/in)	(N/in)	
80℃/176°F	Crepe Paper	Natural Rubber	130-140	8↑	5↑	50↑	8
80℃/176°F	Crepe Paper	Natural Rubber	150-160	8↑	5↑	60↑	8

Max.Temp erature resistance for30 min.	Backing	Adhesive	Total Thickness	Initial Tack ball(#)	Peel Adhesion	Tensile Strength	Elongation (
			(um)		(N/in)	(N/in)	
120℃/248℉	Crepe Paper	Natural Rubber	140-150	8↑	5↑	65↑	6
120℃/248°F	Crepe Paper	Natural Rubber	160-170	8↑	5↑	65↑	8

Jumbo Roll	Finished Goods
1250mm*1800m 1250mm*2000m	19/24/36/48mm



COLORFUL MASKING TAPE







Max.Temp erature resistance for30 min.	Backing	Adhesive	Total Thickness	Initial Tack ball(#)		Tensile Strength	Elongation(%
			(um)		(N/in)	(N/in)	
60℃/140℉	Colorful Crepe Paper	Natural Rubber	130-140	5↑	6↑	60↑	6
60℃/140℉	Colorful Crepe Paper	Acrylic	120-130	8↑	3↑	70↑	6

RICE MASKING TAPE



Suitable for indoor or outdoor painting, for the furniture, wood craft instrument, sport equipment, etc

Max.Temp erature resistance for30 min.	Backing	Adhesive	Total Thickness	Initial Tack ball(#)		Tensile Strength	Elongation (%
			(um)		(N/in)	(N/in)	
60℃/140°F	Crepe paper	Acrylic	100	8↑	2-4	65 ↑	3
150℃/302°F	Crepe paper	Acrylic	110	5↑	2-4	67↑	3





04 PART FOUR

PVC TAPE

To provide effective service to customer is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves;











Total thickness	Peel Adhesion	Tensile Strength	Elongation% at break	
(um)	ASTM D-1000 (N/cm)	(N/in)		
120	3	50	160%	
130	3	58	170%	
150	3	62	170%	
180	3	70	180%	
200	3	75	185%	

Description: Suitable for winding and wrapping conductive cables.

PVC FLOOR MARKING TARE





A thin premium grade plasticized PVC film costed with an aggressive rubber based adhesive ;good charateristics; Excellent Comfortablilty, easy unwinding; low elongation ;resistance from most chemicals

	Total thickness	Peel Adhesion	Strength to Backing	Elongation% at break	
Adhesive	(um)	ASTM D-1000 (N/in)	Tensile Strength (N/in)	ASTM D-3759	
Natural Rubber	130	3.75	45	160%	
Natural Rubber	150	3.75	55	160%	
Natural Rubber	180	3.75	65	160%	
Paper Core					
76mm					

























05 PART FIVE

Aluminum Foil Tape

To provide effective service to customer is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves;



ALUMINUM FOIL TAPE





Soft aluminum foil tape seaming and sealing fiberglass board and duct wrap

	Carrier Thickness	Peel Adhesion	Tensile Strength	
Adhesive	(um)	(n/in)	(n/in)	Finished roll packaging
Hot Melt	15	12↑	22↑	48mm*25m 48mm*50m
Hot Melt	18	12↑	26↑	48mm*25m 48mm*50m
Hot Melt	20	15↑		48mm*25m 48mm*50m
Hot Melt	25	18↑	33↑	48mm*25m 48mm*50m
Hot Melt	30	18↑	39↑	48mm*25m 48mm*50m
Hot Melt	40	20 ↑	52↑	48mm*25m 48mm*50m
Hot Melt	50	22 ↑	59↑	48mm*25m 48mm*50m
Acrylic Solvent	15	10↑	18↑	48mm*25m 48mm*50m
Acrylic Solvent	20	12↑	30↑	48mm*25m 48mm*50m
Acrylic Solvent	30	14↑	50↑	48mm*25m 48mm*50m
Acrylic Solvent	40	16↑	65↑	48mm*25m 48mm*50m
Acrylic Solvent	50	18↑	75↑	48mm*25m 48mm*50m





06 PART SIX

KRAFT PAPER TAPE

To provide effective service to customer is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves;



KRAFT PAPER TAPE













Degradable Kraft Tape

	Total thickness	Initial Tack	Tensile Strength		
Adhesive	(um)	(h)	(N/in)	Color	
Natural Rubber	130	2	70↑	Brown	
Natural Rubber	140	2	75↑	Brown	
Natural Rubber	120	2	65↑	Brown	

Water Activated Reinforced Kraft Tape

	Total thickness	Tensile Strength	
Adhesive	(um)	(N/in)	Color
Starch Glue	130	160↑	Brown

Water Activated Kraft Tape

	Total thickness	Tensile Strength		
Adhesive	(um)	(N/in)	Color	
Starch Glue	130	80↑	Brown	





07
PART SEVEN

DOUBLE SIDED TAPE

To provide effective service to customer is the direction of our work and the yardstick of value evaluation. To achieve customers is to achieve ourselves;







Hot melt			A-W 2 5			
AND THE	100		Adhesive kness	Initial Tack	Pee	l Adhesion
Backing	Adhesive	(um)	(mil)	(#)	(N/in)	ASTM D-3330 (OZ/in)
Tissue	Hot melt	60	2.4	8↑	12 ↑	43
Tissue	Hot melt	70	2.8	10↑	13↑	47
Tissue	Hot melt	80	3.2	10↑	15↑	54
Tissue	Hot melt	90	3.5	10↑	15↑	54
Tissue	Hot melt	100	3.9	12 ↑	17↑	61
						1

Solve	ent	(P New Y	N 440 - 500 - 5			
		Tissue + Adhesive Thickness		Initial Tack	Peel Adhesion	
Backing Adhesive		(um)	(mil)	(#)	(N/in)	ASTM D-3330 (OZ/in)
Tissue	Solvent	90	3.5	12↑	10↑	54
Tissue	Solvent	100	3.9	14↑	12↑	54
Tissue	Solvent	110	4.3	14↑	14↑	58

Acrylic Water based		Tissue +	Adhesive			
			kness	Initial Tack	Peel	Adhesion
Backing	Adhesive	(um)	(mil)	(#)	(N/in)	ASTM D-3330 (OZ/in)
Tissue	Acrylic	80	3.2	5↑	13↑	22
Tissue	Acrylic	80	3.5	5↑	15↑	29
Tissue	Acrylic	105	4.1	5↑	16↑	18





Foam(IXPE)			Thickness	Initial Tack	Peel Adhesion
product	Backing	Adhesive	(mm)	(#)	(N/in)
S401	Foam(IXPE)	Hot Melt	1	15↑	18↑
S402	Foam(IXPE)	Solvent Acrylic	1	15 ↑	18↑

	am (EVA)		Thickness (mm)	Initial Tack	Peel Adhesion (N/in)
product	Backing	Adhesive			
S501	Foam(EVA)	Hot melt	1	15↑	18↑
S502	Foam(EVA)	Solvent Acrylic	1	15↑	16↑

Description: flexible and comfortable, designed for irregular surface; automobile industry such as door sealing, strip, pedal and metal board; release liner:white release paper/yellow release paper / green release film.





08
PART EIGHT









Application

- 1.photovoltaic power generation board sealing
- 2.large area waterproof construction
- 3.window sealing and waterproofing
- 4.compartment top waterproofing
- 5.glazed roof sealing
- 6.transparent tile roof sealing
- 7.roof crack sealing &waterproofing
- 8.sun room sealing &waterproofing
- 9.color steel sealing
- 10.pipe sealing & waterproofing
- 11.air conditioning sealing
- 12.gutter waterproofing

Etc.....

Precautions:

- (1) Please remove water, oil, dust and other dirt on the surface of the board before use.
- (2) The tape should be stored in a dry and cool place, avoiding heat, direct sunlight or rain.
- (3) The product is a self-adhesive material, which can achieve the best waterproof effect when it is pasted in one place.





PRODUCT SIZE

Thickness:35-42mic or customized

Width: 12/15/18mm or customized

Length: 10y/20y/30y or customized











NANO TAPE / DIY BLOW BUBBLES NANO TAPE



PRODUCT SIZE

Thickness: 0.8/0.9/1/1.8/2mm

Width: 10/20/30mm or customized

Length: 1/2/3/5m or customized

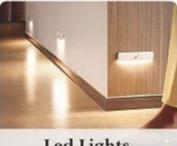
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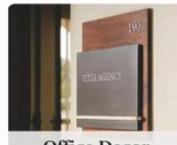
Kinds of Hooks



Led Lights







Office Decor



iPhone Mount

















PRODUCT SIZE

Thickness:68mic

Width: 24/48mm or customized

Length: 10m/20m/30m or customized

















09
PART NINE









PE STRETCH FILM

Material:LLDPE, LLDPE as the background material

Feature: Moisture Proof

Width: Normally 50cm, can Customizable

for customers

Color: Transparent

Length:100M-1500M

Thickness:15mic-50mic

Packing:Roll Packing

BOPP JUMBO ROLL FILM

COLOR:Transparent, supper clear crystal clear

PRINTED:offer the printed on the tape(max for two color)

THICKNESS:23MIC 25MIC 28MIC 30MIC 32MIC 40MIC

WIDTH:500MM 980MM 1170MM 1270MM 1280MM 1610MM 1620MM

LENGTH:4000M 6000M 8000M

MANNER OF PACKING :STAND PACKAGE WITHE KRAFT PAPER



OPP/CPP ADVERTISING TAPE



There are three thicknesses most commonly used:

OPP:

33mic(23mic film +10 mic glue); 35mic (25mic film +10 mic glue);

38mic (28mic film +10 mic glue);

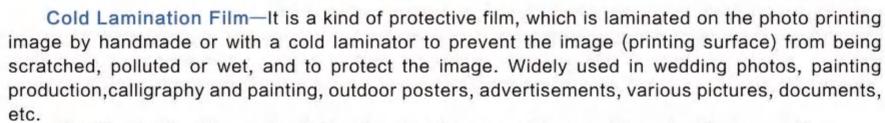
CPP:

45mic (35mic film +10 mic glue); - Mainly used

50mic (40mic film +10 mic glue);

Normally width: 820/914/1070/1270/1520mm

The specifications of OPP and CPP can be customized.



Cold lamination film can be divided into backing paper film and without backing paper film.

Cold lamination film with backing paper:

The backing paper film is the traditional cold lamination film, which is made of transparent PVC through adhesive processing. Because it is traditional, there will be many shortcomings in the process of use. According to these shortcomings we have made improvements to the use of Cold lamination film without backing paper can almost solve these determinations.

Cold lamination film without backing paper:

Cold lamination film without backing paper, based on CPP bidirectional tensile polypropylene film, It is made of heated acrylic subsensitive adhesive, which has excellent characteristics such as strong tensile strength, light weight, no deterioration, high adhesion, smooth sealing, and low cost.

Cold lamination film without backing paper can be divided into glossy film and frosted film (matte film) according to the texture of the film surface.

Glossy film: the surface of the glossy film is smooth and bright, with high transparency, moisture-proof, anti-corrosion, good durability, easy to clean, easy to install, light in weight, and non-flammable.

Frosted film (matte film): the surface of the matte film has a matte texture, which has the advantage of effectively resisting fingerprints and being easy to clean. It has a slight impact on the display effect, has a unique hand feeling, and improves the picture effect level.





Matt film





Usually the thickness is 12/15/17 mic, the glue thickness is 7 or 8mic, divided into glossy lamination and matt lamingation, can be customized according to customer requirements.

Environmentally friendly, benzene-free, odor-free, low voc, high transparency, good adhesion, and stable quality.

The main purpose is to cover the label with self-adhesive material, can protect the label, waterproof and scratch-resistant, and brighten the effect.





The main applications

Cars, ships, or mainly used to block paint when spraying paint for cars, ships, trains, cabs, furniture, and other products, and for interior decoration blocking paint



The characteristics

- (1) Anti-penetration, temperature resistance and excellent additional performance.
- (2) Save cost, easy to use, and effectively solve various problems faced by large-area painting.
- (3) It has excellent insertion performance for various adherends such as metal, plastic, floor, wall and so on.







BOPP FILM









ALL KINDS OF TAPE JUMBO ROLL







PACKING TAPE

GLUE

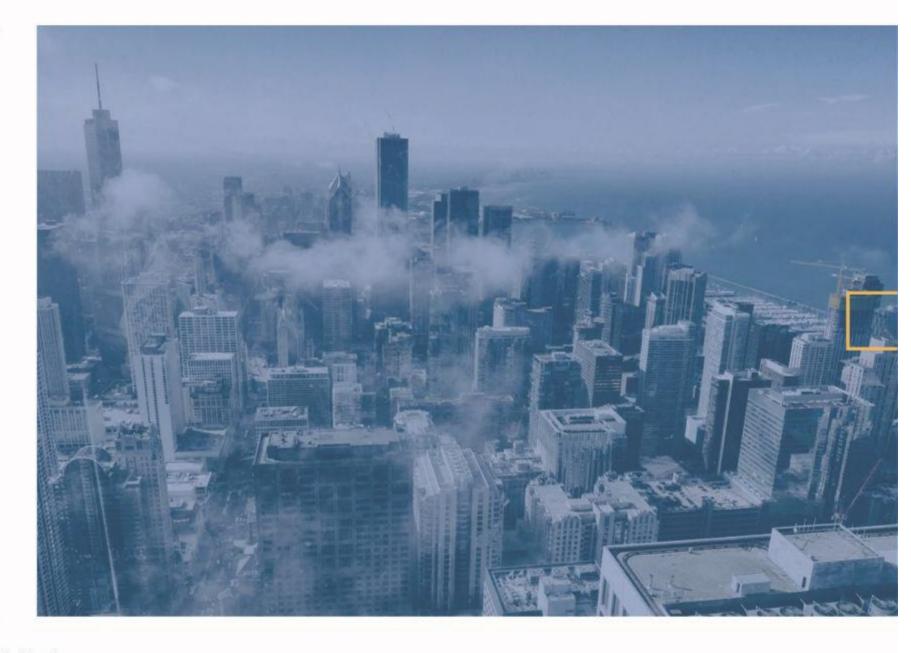






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