

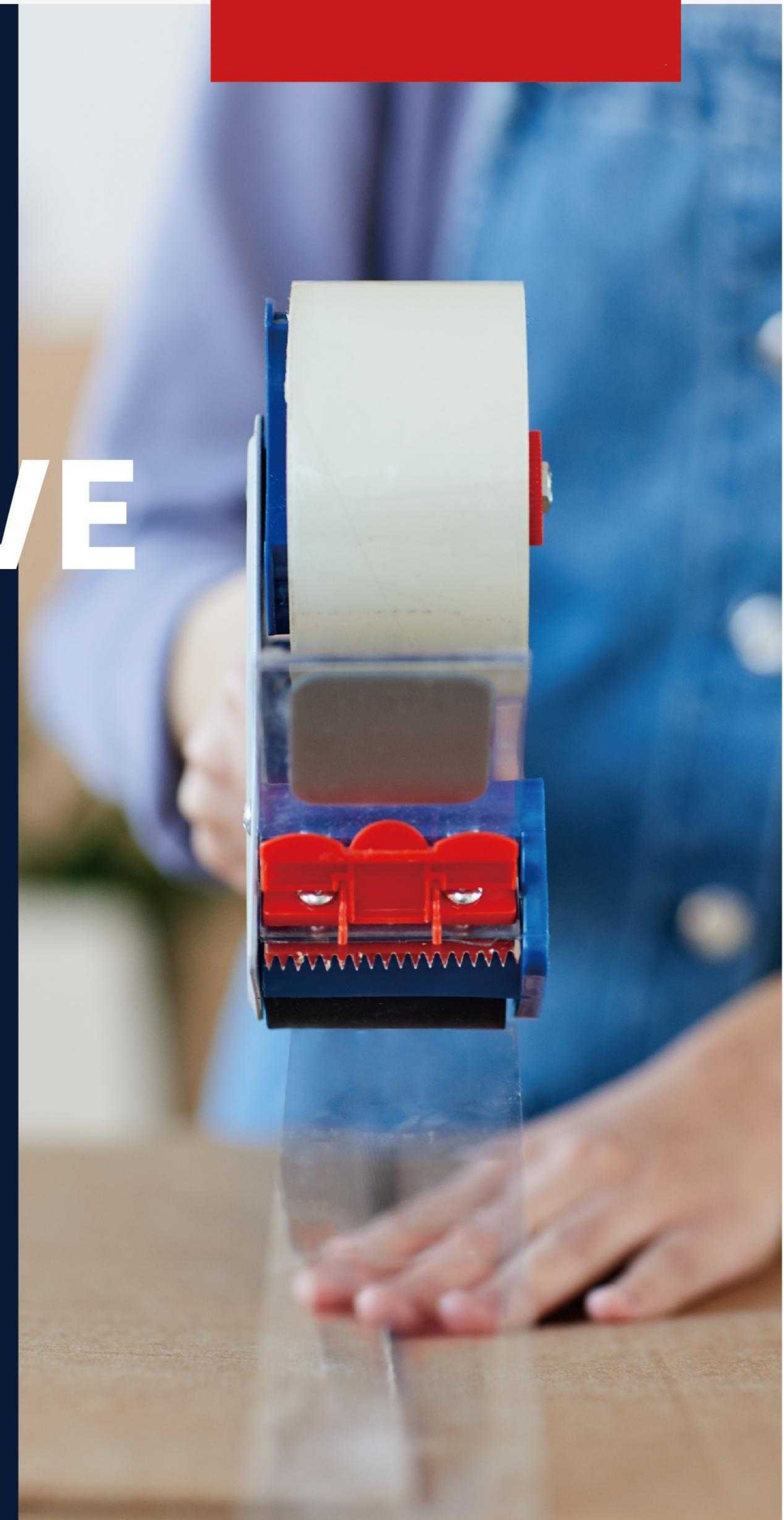


**Product
Catalog**



ADHESIVE TAPES

A leading tape
materials solution
provider.



Tape World (Pvt) Ltd.
F-53, Plot 6 Sindh Small Industrial Corporation,
Hub River Road, S.I.T.E, Karachi, Pakistan.
tapeworld@outlook.com
www.tapeworld.com.pk
+92 333 3142824

ABOUT TAPE WORLD

Established in 1988 by Kamran Bashir, Haroon Bashir, and Haroon Rasheed, Tape World is a top adhesive tape manufacturer in Pakistan. Renowned for brands like SG and Euro, our Karachi plants produce diverse tapes and paper converting machines. With a dedicated workforce, we, at Tape World, offer a range of high-quality Packing & Print Tapes globally. Committed to simplicity and affordability, we continuously update our collection to meet industry standards.



A BRIEF HISTORY

1993

was the year of change: the choice to invest in water based technology has assured our country's leadership in terms of cutting-edge manufacturing.

2002

marks the introduction of the companies, a new boost for growth that enabled trading on new markets.

2016

changes the entire structure of the company, installation of Gheezi & Annoni European manufacturing plants.

2017

the year for a change, a mile stone in the history of the company, changing from proprietorship to a Private Limited company enables it a whole to era of business.

Today as well as tomorrow, we are ready to face new challenges together with our partners, to continuously keep pace with technology, projected towards innovation.

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BOPP TAPE

>> P7-P11

Bopp Packaging Tape Acrylic Water Based



Description: Widely used in carton sealing, object packaging, bundling, etc., economical.

Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B134	34μm	4↑	14.3↑	80↑	17.9↑	100%
B136	36μm	4↑	14.3↑	80↑	17.9↑	100%
B138	38μm	4.1↑	14.7↑	80↑	17.9↑	100%
B140	40μm	4.2↑	15.1↑	80↑	17.9↑	100%
B143	43μm	4.4↑	15.8↑	80↑	17.9↑	100%
B145	45μm	4.5↑	16.1↑	82↑	18.4↑	100%
B150	50μm	5.2↑	18.7↑	85↑	19.1↑	100%
B155	55μm	5.5↑	20.8↑	85↑	19.1↑	100%
B160	60μm	5.5↑	19.7↑	100↑	22.4↑	100%
B165	65μm	6↑	21.5↑	115↑	25.8↑	100%
B170	70μm	6.2↑	22.3↑	120↑	26.9↑	100%
B178	78μm	6.3↑	22.6↑	125↑	28.1↑	100%
B190	90μm	6.5↑	23.3↑	130↑	29.2↑	100%

Bopp Packaging Tape Hot Melt



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B838	38μm	9↑	32.3↑	80↑	17.9↑	100%
B840	40μm	9.2↑	33.3↑	80↑	17.9↑	100%
B843	43μm	9.5↑	34.1↑	80↑	17.9↑	100%
B845	45μm	9.5↑	34.1↑	85↑	19.1↑	100%
B847	47μm	9.5↑	34.1↑	85↑	19.1↑	100%
B850	50μm	9.7↑	34.9↑	90↑	20.2↑	100%

Description: Widely used in food packaging, in line with FDA requirements.

Bopp Packaging Tape Acrylic Solvent



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B140A	40μm	5↑	17.9↑	80↑	17.9↑	100%
B143A	43μm	6↑	21.5↑	80↑	17.9↑	100%
B145A	45μm	6.3↑	22.6↑	80↑	17.9↑	100%
B160A	60μm	6.8↑	24.4↑	100↑	22.4↑	100%
B165A	65μm	7↑	25.1↑	115↑	25.8↑	100%
B170A	70μm	7.3↑	26.2↑	120↑	26.9↑	100%

Description: Widely used in the packaging of cold chain items, low temperature resistance.

Bopp Packaging Tape Natural Rubber



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
BT45	45μm	6↑	21.5↑	75↑	16.8↑	100%
BT50	50μm	6.4↑	23↑	75↑	16.8↑	100%
BT53	53μm	6.5↑	23.3↑	85↑	19.1↑	100%
BT58	58μm	6.6↑	23.7↑	100↑	22.4↑	100%
BT63	63μm	7.2↑	25.9↑	110↑	24.7↑	100%
BT65	65μm	7.5↑	26.9↑	115↑	25.8↑	100%

Description: Can be used for cold chain packaging and packaging in low temperature areas.

Super Clear Bopp Packaging Tape Acrylic Water Based



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B437B	37μm	4↑	14.3↑	75↑	16.8↑	100%
B442B	42μm	4.3↑	15.4↑	75↑	16.8↑	100%
B445B	45μm	4.5↑	16.1↑	80↑	17.9↑	100%
B447B	47μm	5↑	17.9↑	80↑	17.9↑	100%
B450B	50μm	5.1↑	18.3↑	85↑	19.1↑	100%
B456B	56μm	6.2↑	22.3↑	85↑	19.1↑	100%
B466B	66μm	6↑	21.5↑	115↑	25.8↑	100%

Description: Widely used in carton sealing, object packaging, bundling, etc., suitable for daily office scenes.

Silence Bopp Packaging Tape Acrylic Water Based



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
BN38	38μm	4.1↑	14.7↑	75↑	16.8↑	80%
BN50	50μm	5.2↑	18.7↑	85↑	19.1↑	100%
BN55	55μm	5.8↑	20.8↑	85↑	19.1↑	120%
BN63	63μm	5.9↑	21.2↑	105↑	23.6↑	140%
BN65	65μm	6↑	21.5↑	115↑	25.8↑	140%

Description: Widely used in carton sealing, object packaging, bundling, no noise during use, manual operating easily, and will not interfere with others.

Super Clear Bopp Packaging Tape Hot Melt



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B850A	50μm	7↑	25.1↑	85↑	19.1↑	100%
B860A	60μm	7↑	25.1↑	105↑	23.6↑	100%
B866A	66μm	8↑	28.7↑	115↑	25.8↑	100%
B876A	76μm	8.5↑	30.5↑	120↑	26.9↑	100%
B880A	80μm	9↑	32.3↑	125↑	28.1↑	100%

Description: Widely used in food packaging, meets FDA requirements and looks good.

Low Noise Bopp Packaging Tape Acrylic Water Based



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B540	40μm	3.5-6.5	12.5-23.3	75↑	16.8↑	100%
B545	45μm	3.5-6.5	12.5-23.3	80↑	17.9↑	100%
B548	48μm	3.5-6.5	12.5-23.3	80↑	17.9↑	100%
B550	50μm	3.5-6.5	12.5-23.3	85↑	19.1↑	100%
B555	55μm	3.5-6.5	12.5-23.3	85↑	19.1↑	100%
B563	63μm	3.5-6.5	12.5-23.3	105↑	23.6↑	100%

Description: Widely used in carton sealing, object packaging, bundling, etc., with less noise and more user-friendly use.

Super Clear Bopp Packaging Tape Acrylic Solvent



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B443C	43μm	6.2↑	22.3↑	80↑	17.9↑	100%
B448C	48μm	6.5↑	23.3↑	85↑	19.1↑	100%
B455C	55μm	6.6↑	23.7↑	85↑	19.1↑	100%
B465C	65μm	7↑	25.1↑	115↑	25.8↑	100%
B475C	75μm	7.5↑	26.9↑	120↑	26.9↑	100%

Description: Widely used in carton sealing, object packaging, bundling, etc., suitable for daily office scenes.

Printed Bopp Packaging Tape



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B645	45μm	3.2-6.5	11.5-23.3	80↑	17.9↑	100%
B650	50μm	3.2-6.5	11.5-23.3	85↑	19.1↑	100%
B655	55μm	3.2-6.5	11.5-23.3	85↑	19.1↑	100%

Description: Widely used in carton sealing, advertising.

Metallized BOPP Tape



Product	Total thickness	Peel Adhesion		Tensile Strength		Elongation% at break
	(μm)	(N/in)	ASTM D-3330 (oz/in)	(N/in)	ASTM D-3759 (lb/in)	ASTM D-3759
B342	42μm	5↑	17.9↑	80↑	17.9↑	100%
B345	45μm	5.2↑	18.7↑	85↑	19.1↑	100%
B350	50μm	5.5↑	19.7↑	85↑	19.1↑	100%
B353	53μm	5.7↑	20.5↑	85↑	19.1↑	100%

Description: Widely used for pipe winding.

Master Roll Bopp Tape



TYPE	B845-G	B865-G	B145	B165
Adhesive	Hot Melt	Hot Melt	Acrylic Water Base	Acrylic Water Base
Total thickness (μm)	45±2μm	65±2μm	45±2μm	65±2μm
Peel Adhesion (N/in)	7↑	8↑	4↑	6↑
Peel Adhesion ASTM D-3330 (oz/in)	17.9↑	28.7↑	14.3↑	21.5↑
Tensile Strength (N/in)	60↑	105↑	75↑	100↑
Tensile Strength ASTM D-3759 (lb/in)	14.6↑	23.6↑	16.8↑	22.4↑
Elongation% at break	100%	100%	100%	100%

Description: Widely used in carton sealing, especially suitable for automatic packaging machines.
*Others thickness available.

Printable Bopp Tape



TYPE	BK840	BK40
Adhesive	Hot Melt	Acrylic Water Base
Total thickness (μm)	40μm	40μm
Peel Adhesion (N/in)	4↑	3.5-6.5↑
Peel Adhesion ASTM D-3330 (oz/in)	14.3↑	12.5-23.3↑
Tensile Strength (N/in)	70↑	70↑
Tensile Strength ASTM D-3759 (lb/in)	15.7↑	15.7↑
Elongation% at break	100%	100%

Description: Widely used in printing BOPP tape.
*Others thickness available.



BOPP FILM
P12-P13

Bopp Film-Tape Grade



Product	Total thickness	Tensile Strength	Elongation% at break
	(μm)	(N/in)	ASTM D-3759
WXS120	20μm	60↑	90%
WXS123	23μm	70↑	100%
WXS125	25μm	75↑	100%
WXS128	28μm	80↑	120%
WXS130	30μm	85↑	120%
WXS136	36μm	95↑	130%

Description: Widely used for producing BOPP packaging tape.

Lamination Film



Product	Total thickness	Peel Adhesion	Tensile Strength	Elongation% at break
	(μm)	(N/in)	(N/in)	ASTM D-3759
JFC3104	24μm	3↑	50↑	100%
JFC3101	24μm	3↑	55↑	100%
JFC3103	33μm	4↑	55↑	100%
JFD4101	28μm	3↑	70↑	100%
JFD4102	31μm	3.5↑	70↑	100%

Description: Widely used for the protection and compounding of printing self-adhesive trade-marks.

Matt Film



Product	Total thickness	Peel Adhesion	Tensile Strength	Elongation% at break
	(μm)	(N/in)	(N/in)	ASTM D-3759
JFE3101	23μm	3↑	55↑	100%
JFE3103	30μm	4↑	60↑	100%
JFE4101	23μm	2.5↑	55↑	100%

Description: Widely used for the protection and compounding of printing self-adhesive trade-marks.



PVC TAPE
>> P14-P17

PVC Insulation Tape (Economical)



Product	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength	Elongation% at break
	(μm)	ball (#)	(N/in)	(N/in)	ASTM D-3759
EA12-Z	120μm	7↑	3↑	50↑	160%
EA13-Z	130μm	7↑	3↑	58↑	170%
EA15-Z	150μm	7↑	3↑	62↑	170%
EA18-Z	180μm	7↑	3↑	70↑	180%
EB12-F	120μm	7↑	3↑	50↑	150%
EA13-F	130μm	7↑	3↑	55↑	170%
EA18-F	180μm	7↑	3↑	65↑	180%

Description: Suitable for winding and wrapping conductive cables.

PVC Insulation Tape (Premium)



Product	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength	Elongation% at break
	(μm)	ball (#)	(N/in)	(N/in)	ASTM D-3759
EA13-ZCE	130μm	5↑	4.5↑	50↑	160%
EA15-ZCE	150μm	5↑	4.5↑	60↑	160%
EA16-ZCE	160μm	5↑	4.5↑	65↑	160%
EWG18-ZU	180μm	5↑	4↑	75↑	150%

Description: Suitable for winding and wrapping conductive cables, in line with local electrical certification standards.

PVC Insulation Tape (Environmentally Friendly)



Product	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength	Elongation% at break
	(μm)	ball (#)	(N/in)	(N/in)	ASTM D-3759
EA12-FRE	120μm	5↑	4.5↑	50↑	160%
EWG18-ZRE	180μm	5↑	4.5↑	70↑	180%

Description: Suitable for winding and wrapping conductive cables, special for Europe and America.

Transparent PVC Tape (Sealing)



Product	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength	Elongation% at break
	(μm)	ball (#)	(N/in)	(N/in)	ASTM D-3759
EFT110	110μm	5↑	2↑	31↑	130%

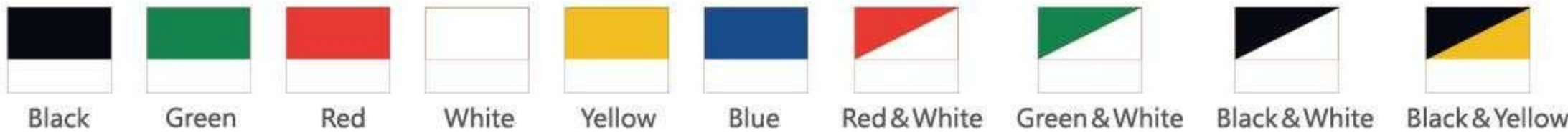
Description: Widely used in canned food sealing packaging, environmental friendly, non-toxic and harmless, easy to use.

PVC Warning Tape



Product	Adhesive	Total thickness	Peel Adhesion	Tensile Strength	Elongation% at break
		(μm)	(N/in)	(N/in)	ASTM D-3759
QWJC13-F	Natural Rubber	130μm	3↑	45↑	160%
QWJC15-F	Natural Rubber	150μm	3↑	55↑	160%
QWJC18-F	Natural Rubber	180μm	3↑	65↑	160%

Description: Suitable for winding and wrapping conductive cables.



Automotive Wire Harness Tape



Product	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength	Elongation% at break
	(μm)	ball (#)	(N/in)	(N/in)	ASTM D-3759
EXA10-Z	100μm	5↑	3↑	50↑	160%

Description: Specially designed for winding and strapping of automotive wiring harness.

High-Voltage Self-Fusing Rubber Tape



Product	Adhesive	Total thickness	Tensile Strength	Elongation% at break	Break down voltage
		(μm)	(N/in)	ASTM D-3759	ASTM D-1000 (kv)
GE76	Natural Rubber	760μm	12↑	600%	5

Description: Widely used for main insulation protection of high voltage cables.

Automotive Polyester Fleece Tape



Product	Adhesive	Total thickness	Peel Adhesion	Tensile Strength	Elongation% at break
		(μm)	(N/in)	(N/in)	ASTM D-3759
693B-F3	Hot Melt	290μm	4↑	125↑	15%

Description: Widely Used for wire harness in the automotive industry,sophisticated applications.

Automotive Polyester Fabric Tape



Product	Adhesive	Total thickness	Peel Adhesion	Tensile Strength	Elongation% at break
		(μm)	(N/in)	(N/in)	ASTM D-3759
8939-F3	Hot Melt	180μm	6.25↑	180↑	18%

Description: Widely used for the parts with high demand for noise reduction inside the car.

PE Warning Film



Product	Total thickness (μm)	Tensile Strength (N/in)	Elongation% at break ASTM D-3759
JW101	30μm	10↑	200%
JW103	40μm	15↑	240%
JW104	50μm	15↑	240%

Description: Suitable for warning isolation.

PVC Easy Tear Tape



Product	Adhesive	Total thickness (μm)	Peel Adhesion (N/in)	Tensile Strength (N/in)	Elongation% at break ASTM D-3759
WE15-F	Natural Rubber	150μm	2.5↑	50↑	110%
WE18-F	Natural Rubber	180μm	2.5↑	60↑	110%

Description: Suitable for wrapping books and documents, and protects the surface of aluminum profiles and steel pipes from scratches.

PVC Protective Tape



Product	Adhesive	Total thickness (μm)	Peel Adhesion (N/in)	Tensile Strength (N/in)	Elongation% at break ASTM D-3759
BHB12Q-F	Natural Rubber	120μm	2.2↑	55↑	180%

Description: Widely used in construction industry, exterior wall protection, pipeline protection.

PVC Pipe Wrapping Tape



Product	Adhesive	Total thickness (μm)	Peel Adhesion (N/in)	Tensile Strength (N/in)	Elongation% at break ASTM D-3759
WC13-F	Natural Rubber	130μm	2.75↑	45↑	160%
WC15-F	Natural Rubber	150μm	2.75↑	55↑	160%
WC18-F	Natural Rubber	180μm	2.75↑	65↑	160%

Description: Suitable for anti-scratch protection on the surface of aluminum profiles and steel pipes.



CLOTH DUCT TAPE
>> P18-P20

Cloth Duct Tape Natural Rubber



Description: Mainly used for pipe wrapping, sealing, heavy object bundling, fixing and DIY, etc.

Product	Adhesive	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(μm)	(#)	ASTM D-3330(oz/in)	(N/in)
DR20	Natural Rubber	200μm	13↑	6↑	85↑
DR23	Natural Rubber	230μm	10↑	9↑	85↑
DR25	Natural Rubber	250μm	12↑	10↑	85↑
DR27	Natural Rubber	270μm	12↑	12↑	110↑
DR30	Natural Rubber	300μm	16↑	13↑	120↑
DR36	Natural Rubber	360μm	15↑	15↑	125↑
DR42	Natural Rubber	420μm	25↑	15↑	130↑



Matt Cloth Duct Tape Hot Melt



Product	Adhesive	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(μm)	(#)	ASTM D-3330(oz/in)	(N/in)
D717	Hot Melt	170μm	20↑	18↑	75↑
D719	Hot Melt	190μm	20↑	22↑	80↑

Description: Mainly used for stage design and other scenes with high requirements for light reflection.

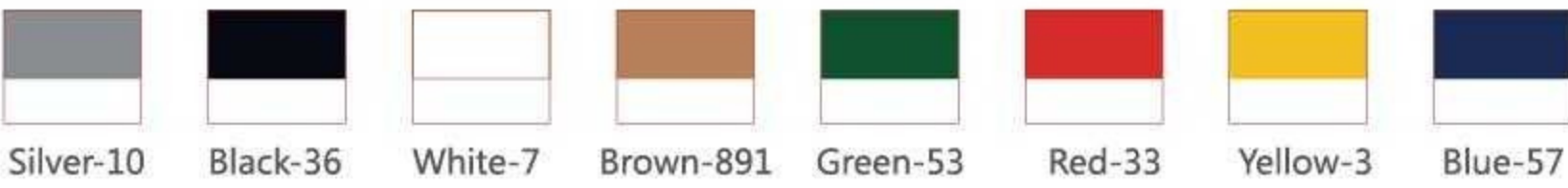


Cloth Duct Tape Hot Melt



Description: Mainly used for pipe wrapping, sealing, repairing, bundling, carpet edge sealing, ground marking, color separation, etc.

Product	Adhesive	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(μm)	(#)	ASTM D-3330(oz/in)	(N/in)
D113	Hot Melt	130μm	15↑	18↑	55↑
D115	Hot Melt	150μm	18↑	20↑	65↑
D117	Hot Melt	170μm	20↑	20↑	85↑
D119	Hot Melt	190μm	22↑	22↑	85↑
D121	Hot Melt	210μm	22↑	22↑	95↑
D123	Hot Melt	230μm	25↑	24↑	105↑
D125	Hot Melt	250μm	26↑	24↑	110↑
D127	Hot Melt	270μm	27↑	24↑	120↑
D129	Hot Melt	290μm	28↑	26↑	125↑



Printed Cloth Duct Tape



Product	Adhesive	Total thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(μm)	(#)	ASTM D-3330(oz/in)	(N/in)
DP17	Hot Melt	170μm	6↑	15↑	70↑
DP19	Hot Melt	190μm	9↑	18↑	72↑
DP21	Hot Melt	210μm	8↑	18↑	75↑

Description: Meet individual needs, widely used in school and home DIY decoration production, and also can be used for bundling, fixing, etc.



Cloth Duct Tape (For Southeast Asian market)



Product	Adhesive	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength
		(μm)	(#)	ASTM D-3330(oz/in)	(N/in)
D423	Natural Rubber	230μm	16↑	18↑	105↑
D425	Natural Rubber	250μm	18↑	20↑	110↑
D427	Natural Rubber	270μm	20↑	22↑	120↑
D430	Natural Rubber	300μm	22↑	24↑	125↑

Description: Mainly used for pipe wrapping, sealing, heavy object bundling, fixing and DIY, etc.





General Purpose Masking Tape (60℃)



Description: Widely used for indoor decoration,bundling ,packaging and fixing of light goods.

TYPE	MAA100	MAA6112	MAA3113	MAA9112	MAA9113	MAA9115
Max.Temperature resistance for 1 hour.	60°C/140°F	60°C/140°F	60°C/140°F	60°C/140°F	60°C/140°F	60°C/140°F
Adhesive	Natural Rubber	Natural Rubber	Natural Rubber	Natural Rubber	Natural Rubber	Natural Rubber
Backing	Crepe Paper	Crepe Paper	Crepe Paper	Crepe Paper	Crepe Paper	Crepe Paper
Total Thickness(μm)	100μm	120μm	130μm	120μm	130μm	150μm
Initial Tack(#)	5↑	5↑	5↑	5↑	5↑	6↑
Peel Adhesion(N/in)	5↑	5↑	6↑	6↑	6↑	7↑
Tensile Strength	55↑	60↑	60↑	60↑	60↑	63↑
Elongation(%)	6%	8%	6%	6%	6%	6%

Auto Used Masking Tape (80℃)



Description: Widely used for indoor and outdoor decoration, Automotive painting, bundling ,packaging and fixing of light goods.

TYPE	MAA4113	MAA4115	MAA4414
Max.Temperature resistance for 30 mins.	80°C/176°F	80°C/176°F	80°C/176°F
Adhesive	Natural Rubber	Natural Rubber	Natural Rubber
Backing	Crepe Paper	Crepe Paper	Crepe Paper
Total Thickness(μm)	130μm	150μm	140μm
Initial Tack(#)	8↑	8↑	6↑
Peel Adhesion(N/in)	5↑	6↑	5.5↑
Tensile Strength	60↑	63↑	75↑
Elongation(%)	6%	6%	8%

Temperature Resistance Masking Tape (100-120℃)



Description: Widely used for Automotive industry,painting.

TYPE	MAA7114	MAA7415	MAA8414
Max.Temperature resistance for 30 mins.	100-120°C 212-248°F	100°C/212°F	120°C/248°F
Adhesive	Natural Rubber	Natural Rubber	Natural Rubber
Backing	Crepe Paper	Crepe Paper	Crepe Paper
Total Thickness(μm)	140μm	150μm	140μm
Initial Tack(#)	8↑	7↑	7↑
Peel Adhesion(N/in)	5↑	6.2↑	6↑
Tensile Strength	65↑	78↑	75↑
Elongation(%)	6%	8%	8%

UV Resistance Masking Tape



Description: Widely used for outdoor spray masking.

TYPE	MLA130	MLC120
Temperature resistance	UV resistance 3-7 days	UV resistance 7-14 days
Backing	Crepe Paper	Crepe Paper
Total Thickness(μm)	130μm	120μm
Initial Tack(#)	5↑	8↑
Peel Adhesion(N/in)	6↑	2↑
Tensile Strength	62↑	65↑
Elongation(%)	6%	7%

Colorful Masking Tape



TYPE	MAA8113	MCA8113
Adhesive	Natural Rubber	Natural Rubber
Backing	Crepe Paper	Crepe Paper
Total Thickness(μm)	130μm	130μm
Initial Tack(#)	5↑	5↑
Peel Adhesion(N/in)	6↑	6↑
Tensile Strength	60↑	62↑
Elongation(%)	6%	6%

Description: Widely used in DIY diary, packaging and fixing of light industrial products.



Rice Masking Tape(Economical)



TYPE	HEC110	HEC100
Adhesive	Acrylic water base	Acrylic water base
Backing	Crepe Paper	Crepe Paper
Total Thickness(μm)	110μm	100μm
Initial Tack(#)	5↑	8↑
Peel Adhesion(N/in)	2↑	2↑
Tensile Strength	67↑	65↑
Elongation(%)	3%	3%

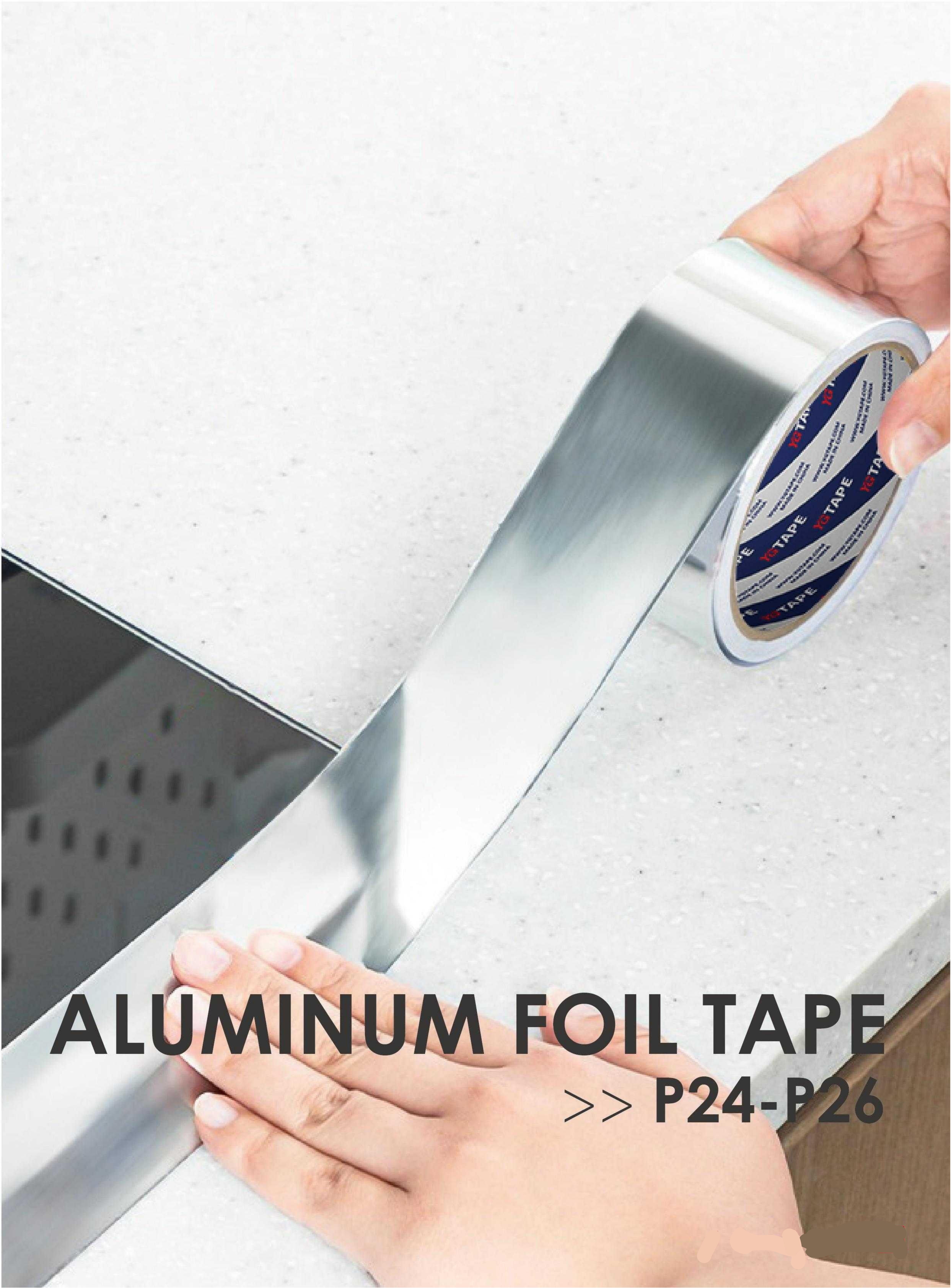
Description: Widely used in DIY diary, packaging and fixing of light industrial products.

Rice Masking Tape(Premium)



TYPE	HED090	HED790	HEC090
Temperature resistance	UV resistance 7-14 days	120°C30mins	/
Adhesive	Acrylic solvent base	Acrylic solvent base	Acrylic water base
Backing	Crepe Paper	Crepe Paper	Crepe Paper
Total Thickness(μm)	90μm	90μm	90μm
Initial Tack(#)	6↑	8↑	5↑
Peel Adhesion(N/in)	3↑	3↑	1.5↑
Tensile Strength	60↑	60↑	60↑
Elongation(%)	3%	3%	3%

Description: It is widely used in indoor and outdoor high-grade decoration spraying construction, and it can protect the objects more carefully.



ALUMINUM FOIL TAPE
>> P24-P26

Aluminum Foil Tape Hot Melt



Product	Carrier Thickness	Peel Adhesion	Tensile Strength	Finished roll size
	(μm)	ASTM D-3330(N/in)	(N/in)	
A115	15μm	12↑	17↑	48mmx25m 48mmx50m
A118	18μm	12↑	20↑	48mmx25m 48mmx50m
A120	20μm	14↑	30↑	48mmx25m 48mmx50m
A125	25μm	18↑	45↑	48mmx25m 48mmx50m
A130	30μm	20↑	50↑	48mmx25m 48mmx50m
A140	40μm	22↑	65↑	48mmx25m 48mmx50m
A150	50μm	24↑	75↑	48mmx25m 48mmx50m

Description: Suitable for pipe sealing, joining and HVAC industries.

Reinforced Aluminum Foil Tape(FSK)



TYPE	A119	A306	A306-2
Adhesive	Hot Melt	Acrylic Solvent Base	Acrylic Solvent Base
Carrier Thickness(μm)	6μm	6μm	6μm
Peel Adhesion ASTM D-3330 (N/in)	20↑	12↑	14↑
Tensile Strength	80↑	60↑	200↑
Finished roll size	48mmx25m 48mmx50m	48mmx25m 48mmx50m	48mmx25m 48mmx50m

Description: Mainly used for wrapping thermal insulation materials of cooling and heating equipment pipes, building sound insulation materials, rock wool, and outer layer protection of ultra-fine glass wool.

Aluminum Foil Tape Acrylic Water Based



Product	Carrier Thickness	Peel Adhesion	Tensile Strength	Finished roll size
	(μm)	ASTM D-3330(N/in)	(N/in)	
A215	15μm	8↑	17↑	48mmx25m 48mmx50m
A225	25μm	14↑	45↑	48mmx25m 48mmx50m
A235	35μm	18↑	55↑	48mmx25m 48mmx50m

Description: Suitable for electronic and electrical cable shielding, pipeline joints, sealing, etc.

Alu Glass Cloth Tape



TYPE	A614A	A615
Adhesive	Acrylic Solvent Base	Hot Melt
Carrier Thickness(μm)	6μm	6μm
Peel Adhesion ASTM D-3330 (N/in)	20↑	20↑
Tensile Strength	320↑	350↑
Finished roll size	48mmx25m 48mmx50m	48mmx25m 48mmx50m

Description: Suitable for water vapor sealing of pipes and sealing of seams and joints of aluminum foil veneer.

Aluminum Foil Tape Acrylic Solvent Base



Product	Carrier Thickness	Peel Adhesion	Tensile Strength	Finished roll size
	(μm)	ASTM D-3330(N/in)	(N/in)	
A315	15μm	10↑	18↑	48mmx25m 48mmx50m
A320	20μm	12↑	30↑	48mmx25m 48mmx50m
A330	30μm	14↑	50↑	48mmx25m 48mmx50m
A340	40μm	16↑	65↑	48mmx25m 48mmx50m
A350	50μm	18↑	75↑	48mmx25m 48mmx50m

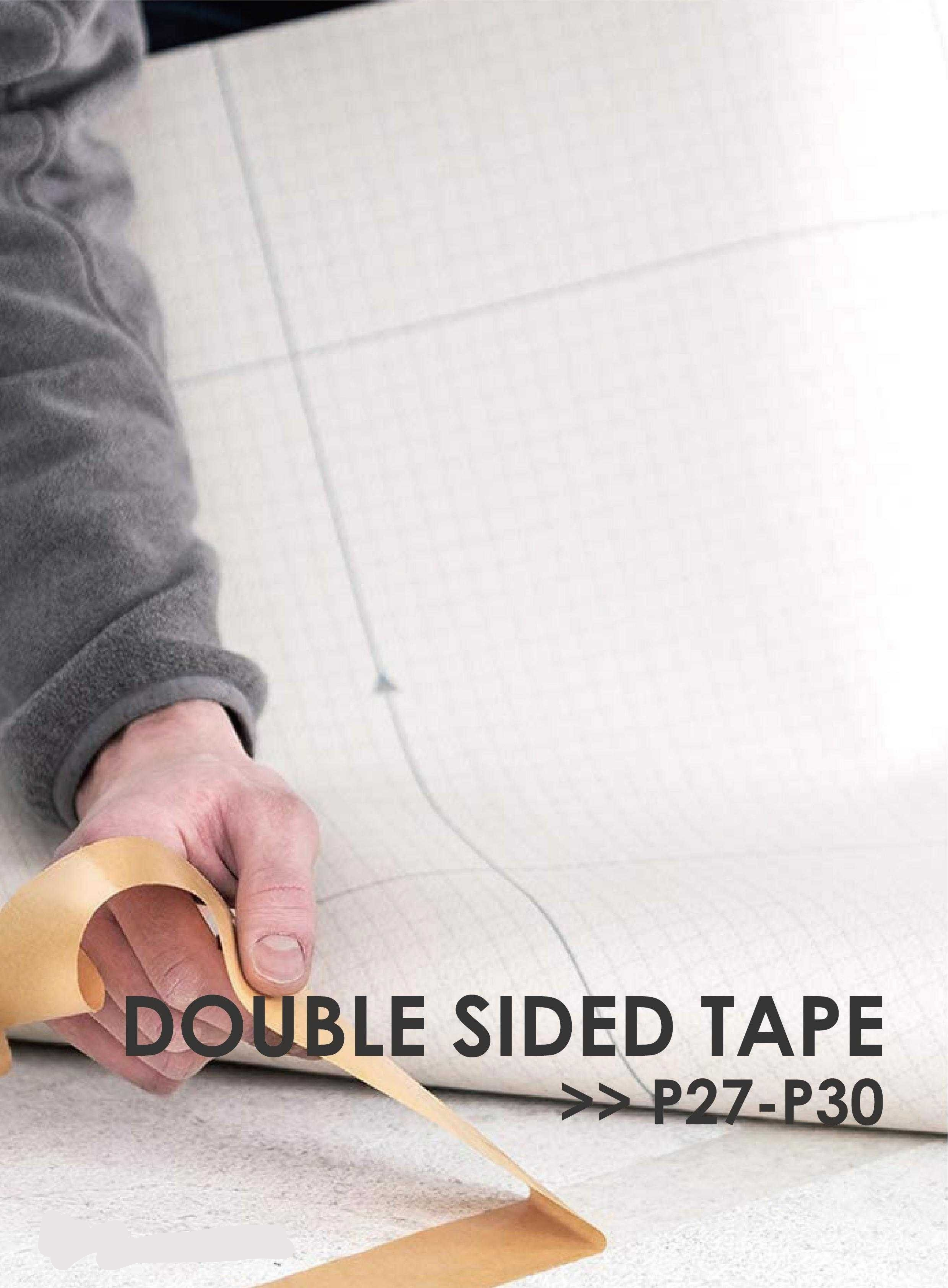
Description: Suitable for electronic and electrical cable shielding, pipeline joints, sealing, etc.

Aluminum Foil Tape (without liner)Acrylic Solvent Base



TYPE	AWD050
Adhesive	Acrylic Solvent Base
Carrier Thickness(μm)	85μm
Peel Adhesion ASTM D-3330 (N/in)	16↑
Tensile Strength	70↑
Finished roll size	48mmx25m 48mmx50m

Description: Suitable for electronic and electrical cable shielding, pipeline joints, sealing, etc.



DOUBLE SIDED TAPE
>> P27-P30

Double Sided Tissue Tape Hot Melt



Product	Adhesive	Backing	Tissue+Adhesive Thickness	Initial Tack	Peel Adhesion
			(μm)	(#)	(N/in)
S301	Hot Melt	Tissue	60μm	8↑	12↑
S302	Hot Melt	Tissue	70μm	10↑	13↑
S303	Hot Melt	Tissue	80μm	10↑	15↑
S304	Hot Melt	Tissue	90μm	10↑	15↑
S305	Hot Melt	Tissue	100μm	12↑	17↑

Description: Widely used for home decoration and DIY ,joint,fixing and wall decoration.

Double Sided Tissue Tape Acrylic Solvent



Product	Adhesive	Backing	Tissue+Adhesive Thickness	Initial Tack	Peel Adhesion
			(μm)	(#)	(N/in)
S302-3	Acrylic Solvent Base	Tissue	70μm	5↑	12↑
S303-3	Acrylic Solvent Base	Tissue	80μm	6↑	14↑
S304-3	Acrylic Solvent Base	Tissue	90μm	6↑	15↑
S310-3	Acrylic Solvent Base	Tissue	100μm	6↑	17↑
S311-3	Acrylic Solvent Base	Tissue	120μm	6↑	18↑

Description: Widely used for leather goods, sponges, shoes, etc.,

Double Sided Cloth Tape



Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(μm)	(#)	(N/in)
S201	Hot Melt	Cloth	170μm	22↑	22↑
S202	Hot Melt	Cloth	220μm	22↑	25↑
S203	Hot Melt	Cloth	280μm	25↑	28↑

Description: Widely used for carpet fixing and joint, printing plate and other objects, such as pasting and fixing.

Double Sided PP Tape



Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(μm)	(#)	(N/in)
S101	Hot Melt	PP	95μm	8↑	16↑
S101-3	Hot Melt	PP	100μm	8↑	35↑

Description: Widely used in carpet fixing, splicing, advertising curtain wall, printing plate and other objects, such as pasting and fixing.

Double Sided Foam Tape Hot melt



Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mm)	(#)	(N/in)
S501(EVA)	Hot Melt	Foam(EVA)	1mm	15↑	18↑
S401(IXPE)	Hot Melt	Foam(IXPE)	1mm	15↑	18↑
S505(EVA)	Hot Melt	Foam(EVA)	1.5mm	15↑	18↑
S601(EVA)	Hot Melt	Foam(EVA)	2mm	15↑	18↑

Description: Widely used for decoration paste, automotive industry.

Double Sided Foam Tape Acrylic Solvent



Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(mm)	(#)	(N/in)
S402(IXPE)	Acrylic Solvent Base	Foam(IXPE)	1mm	15↑	18↑
S502(EVA)	Acrylic Solvent Base	Foam(EVA)	1mm	15↑	16↑
S405(IXPE)	Acrylic Solvent Base	Foam(IXPE)	1.5mm	15↑	18↑
S602(EVA)	Acrylic Solvent Base	Foam(EVA)	2mm	15↑	18↑

Description: Widely used for decoration paste, automotive industry.

Nano Tape



Product	Adhesive	Glue Color	Backing	Total Thickness	Initial Tack	Peel Adhesion
				(mm)	(#)	(N/in)
WJC102	Acrylic	Transparent	/	0.8mm	/	15↑
WJC102	Acrylic	Transparent	/	1mm	/	15↑
WJC102	Acrylic	Transparent	/	1.5mm	/	15↑
WJC102	Acrylic	Transparent	/	2mm	/	15↑
WJC101	Acrylic	Grey	/	0.8mm	/	15↑
WJC101	Acrylic	Grey	/	1mm	/	15↑
WJC101	Acrylic	Grey	/	1.5mm	/	15↑
WJC101	Acrylic	Grey	/	2mm	/	15↑

Description: It can be washed with water and can be used repeatedly. It is mainly used for interior and exterior decorative parts of automobiles, decorative parts such as electrical appliances, mobile phones, computers, smart locks, etc., as well as the fixing of internal and external parts of products. Curtain walls, elevators, doors and windows, solar panels, etc.

Line color: Red/Green/Transparent.



Double Side PET Tape Red Liner



Product	Adhesive	Backing	Total Thickness	Initial Tack	Peel Adhesion
			(μm)	(#)	(N/in)
S331	Acrylic Solvent Base	PET	105μm	4↑	18↑
S332-1	Acrylic Solvent Base	MOPP	165μm	4↑	20↑
STD205	Acrylic Solvent Base	PET	205μm	4↑	14↑

Description: Mainly used for electronic circuit boards, good transparency.



DEGRADABLE TAPE

>> P31-P32

Degradable Kraft Tape



Product	Adhesive	Total Thickness	Tensile Strength	Color
		(μm)	(N/in)	
LMA120	Natural Rubber	120μm	65†	Brown
LMA130	Natural Rubber	130μm	70†	Brown
LMA140	Natural Rubber	140μm	75†	Brown

Description: Widely used in carton sealing, object packaging, bundling, etc., environmental protection and printing available.

Water Activated Reinforced Kraft Gummed Tape



Product	Adhesive	Total Thickness	Tensile Strength	Color
		(μm)	(N/in)	
KS15	Starch Glue	130μm	160†	Brown
KS15-1	Starch Glue	130μm	170†	Brown
KS15-2	Starch Glue	130μm	180†	Brown
KS15-3	Starch Glue	130μm	200†	Brown

Description: Widely used in carton sealing, object packaging, bundling, etc., environmental protection and printing available.

Water Activated Kraft Gummed Tape



Product	Adhesive	Total Thickness	Tensile Strength	Color
		(μm)	(N/in)	
KN13	Starch Glue	130μm	80†	Brown

Description: Widely used in carton sealing, object packaging, bundling, etc., environmental protection.

Cellophane Tape



Product	Adhesive	Total Thickness	Tensile Strength	Color
		(μm)	(N/in)	
LBD050-2	Acrylic Solvent base	50μm	75†	Clear

Description: Widely used in object packaging, bundling, etc., environmental protection.



STRETCH FILM

>> P33-P34

Hand Use



Product	Total thickness (μm)	Tensile strength(N/in)		Elongation(%)	
		TD	MD	TD	MD
PR012	12μm	7.5↑	3.5↑	240%↑	330%↑
PR015	15μm	8.2↑	4↑	260%↑	350%↑
PR018	18μm	9.3↑	4.8↑	285%↑	410%↑
PR023	23μm	14↑	6↑	320%↑	460%↑
PR025	25μm	16↑	7↑	360%↑	470%↑
PR030	30μm	23↑	9↑	400%↑	520%↑

Description: Widely used for packaging, dustproof, moisture-proof,etc.,

Machine Use



Product	Total thickness (μm)	Tensile strength(N/in)		Elongation(%)	
		TD	MD	TD	MD
PR017-3	17μm	/	/	/	/
PR018-3	18μm	9.5↑	5↑	285%↑	410%↑
PR020-3	20μm	12.5↑	5.5↑	300%↑	450%↑

Description: Widely used for pallet, logistics product packaging, collapse-proof,Use with the machine, etc.



PRE-TAPED
MASKING FILM
>> P35-P36

Indoor Pre-Taped Masking Film



Product	Tape	Film	Tape Thickness	Film Thickness	Finished Goods Packaging
			(μm)	(μm)	
MZB-201	General perpose masking tape	LDPE	130μm	6-7μm	550mm 1100mm
MZB-202	General perpose masking tape	LDPE	130μm	9μm	550mm 1100mm
MZB-204	General perpose masking tape	LDPE	130μm	9μm	550mm 1100mm

Description: Suitable for indoor dustproof cover, home decoration spray cover, etc.

Outdoor Cloth Tape Pre-taped Masking Film



Product	Tape	Film	Tape Thickness	Film Thickness	Finished Goods Packaging
			(μm)	(μm)	
DZB-101	Cloth Tape	LDPE	280μm	6-7μm	550mm 1100mm
DZB-102	Cloth Tape	LDPE	280μm	9μm	550mm 1100mm

Description: Suitable for indoor/outdoor cover and dustproof, Large area spraying and protection during wall painting and renovation, automotive paint masking, etc.

Auto Used Pre-Taped Masking Film



Product	Tape	Film	Tape Thickness	Film Thickness	Finished Goods Packaging
			(μm)	(μm)	
MZB-101	High temperature masking tape	LDPE	160μm	6-7μm	550mm 1100mm
MZB-102	High temperature masking tape	LDPE	160μm	8μm	550mm 1100mm
MZB-103	High temperature masking tape	LDPE	160μm	8μm	550mm 1100mm

Description: Suitable for car painting cover.

Auto Used Pre-Taped Masking Film



Product	Tape	Film	Tape Thickness	Film Thickness	Finished Goods Packaging
			(μm)	(μm)	
HZB-101	Rice paper tape	LDPE	100μm	6μm	550mm 1100mm
HZB-102	Rice paper tape	LDPE	100μm	9μm	550mm 1100mm

Description: It is suitable for indoor dust-proof cover and home decoration spray cover.



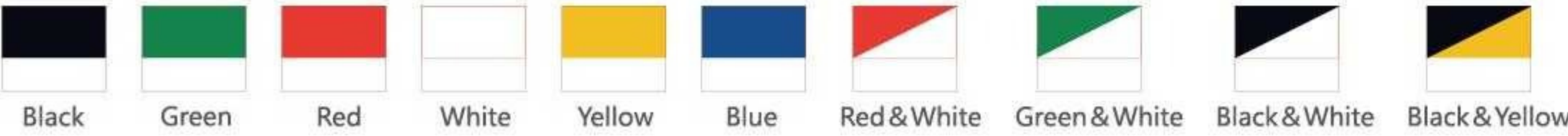
OTHER TAPES
>> P37-P40

Anti-Slip Tape



Product	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength	Temperature Resistance	Packaging
	(µm)	(#)	(N/in)	(N/in)	°C/°F	
FH001	800µm	10↑	10↑	60↑	105°C/221°F	50mmx5m 25mmx5m

Description: Widely used for preventing slips and trips on stair nosing, internal walkways and external areas.



Cross Filament Tape



Product	Adhesive	Woven	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength
			(µm)	(#)	(N/in)	(N/in)
F213	Hot Melt	Cross Weave	130µm	8↑	15↑	200↑
F214	Hot Melt	Cross Weave	140µm	20↑	18↑	400↑
F217	Hot Melt	Cross Weave	170µm	20↑	20↑	400↑

Description: Widely used for dry wall, repairing cracks and joints or holes, plasterboard and other surfaces.

Mono Filament Tape



Product	Adhesive	Woven	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength
			(µm)	(#)	(N/in)	(N/in)
F312	Hot Melt	Mono	120µm	12↑	15↑	200↑
F314	Hot Melt	Mono	140µm	18↑	18↑	300↑
F315	Hot Melt	Mono	150µm	20↑	15↑	300↑
F318	Hot Melt	Mono	180µm	26↑	25	1200↑

Description: Widely used for dry wall, repairing cracks and joints or holes, plasterboard and other surfaces.

Butyl Tape



Product	Total Thickness	Peel Adhesion	Tensile Strength	High Temperature Resistance	Low Temperature Resistance
	(mm)	(n/mm)	(n/mm)	(°C)	(°C)
RA100-1	1mm	18↑	230↑	80°C (2h no flowing)	-20°C (no cracking)

Description: Mainly used for roof waterproofing, underground waterproofing, sealing repair

All Weather Tape



Product	Backing	Total Thickness	Initial Tack	Peel Adhesion	Tensile Strength	Elongation% at break	Jumbo
		(µm)	(#)	(N/in)	(N/in)		
PE101	PE	150µm	8↑	8↑	70↑	200%	1100mm X2000mm
PE103	PE	180µm	10↑	9↑	75↑	200%	1100mm X2000mm

Description: Mainly used for greenhouse repair.

Economic Refill



Code	Adhesive	Initial Tack	Paper Core Size	Planar Graph	Incision	Standard size
		(#)				
C101	Hot Melt	3↑	38mm			160mmX60sheets 160mmX90sheets
C102	Hot Melt	3↑	38mm			160mmX60sheets 160mmX90sheets

Application: Clean clothes, suits, sheets, sofa, hair on the carpet, pet hair, dust, etc.
Feature: Paper as the substrate, coated with hot melt adhesive, strong initial adhesion, no glue residue.

Premium Line Coating Refill



Code	Adhesive	Initial Tack	Paper Core Size	Planar Graph	Incision	Standard size
		(#)				
C106	Hot Melt	5↑	38mm			160mmX60sheets 160mmX90sheets

Application: Clean work clothes, suits, clean sheets, sofa, carpet hair, pet hair, dust, etc.
Feature: Paper as the base material, coated with hot melt adhesive, has a strong initial adhesion, but there will be no glue residue.

Spiral Refill



Code	Adhesive	Initial Tack	Paper Core Size	Planar Graph	Incision	Standard size
		(#)				
C104	Hot Melt	3↑	38mm			160mmX60sheets 160mmX90sheets
C105	Hot Melt	5↑	38mm			160mmX60sheets 160mmX90sheets

Application: Clean clothes, suits, sheets, sofa, hair on the carpet, pet hair, dust, etc.
Feature: Paper as the substrate, coated with hot melt adhesive, strong initial adhesion, no glue residue.



OPP Tape Dispensers



Masker Dispensers



Water Activated Tape Supporting Machine



PRODUCT CATALOG

Tape World (Pvt) Ltd.

F-53, Plot 6 Sindh Small Industrial Corporation, Hub River Road, S.I.T.E, Karachi, Pakistan.

tapeworld@outlook.com

www.tapeworld.com.pk

+92 333 3142824



**TAPE WORLD
(PVT) LTD.**