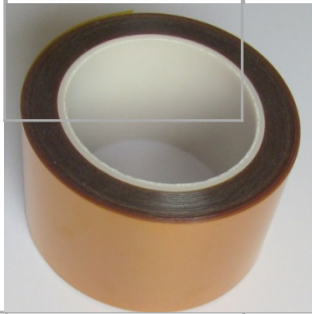


Single Side Polyimide Tape								
Introduction:	Polyimide tape, polyimide film as a substrate, coated on high-performance silicone pressure-sensitive adhesive. It has good shear resistance, excellent heat resistance, excellent chemical stability, radiation resistance, solvent resistance and easy for die-cutting.							
Application:	Suitable for electronic circuit board wave soldering masking, electrical insulation and high-end finger protection, motor insulation, as well as lithium battery positive and negative and ears fixed. Now it is widely used in aviation, marine, spacecraft, missile, rockets, atomic energy, electrical and electronic industry and other fields.							
Technical parameters:								
Product Code	P0103	P0104	P0106	P0107	P0108	P0112	P0106A	P0106E
Name	Single side Polyimide tape	Single side Polyimide tape	Single side Polyimide tape	Single side Polyimide tape	Single side Polyimide tape	Single side Polyimide tape	Single side Polyimide tape	Anti-static Polyimide tape
Backing thickness	0.012	0.025	0.025	0.025	0.05	0.075	0.025	0.025
Total Thickness	0.035	0.04	0.06	0.07	0.08	0.12	0.06	0.06
Adhesive	Silicone	Silicone	Silicone	Silicone	Silicone	Silicone	Acrylic	Silicone
Backing	Polyimide film	Polyimide film	Polyimide film	Polyimide film	Polyimide film	Polyimide film	Polyimide film	Polyimide film
Color	Gold/Black	Gold/Black	Gold/Black	Gold	Gold	Gold	Gold	Gold/black
Liner	ETFE film	ETFE film	ETFE film	ETFE film	ETFE film	ETFE film	ETFE film	ETFE film
Short-term temperature	300	300	300	300	300	300	300	300
Long-term temperature	280	280	280	280	280	280	280	280
Adhesion to Steel(N/25MM)	4.5	6	6	6	6	7	7	7
Tensile Strength(N/25MM)	115	115	115	115	115	120	120	120
Elongation at break (%)	55%	55%	55%	55%	55%	55%	55%	55%
Breakdown Voltage (KV)	4.5	4.5	4.5	4.5	5	7	4.5	4.5
Anti-Static								10 ⁶ -10 ⁹

Double sided Polyimide Tape

Introduction: Polyimide tape, polyimide film as a substrate, coated on double side high-performance silicone pressure-sensitive adhesive. It has good shear resistance, excellent heat resistance, excellent chemical stability, radiation resistance, solvent resistance and easy for die-cutting.



Application: Suitable for electronic circuit board wave soldering masking, electrical insulation and high-end finger protection, motor insulation, as well as lithium battery positive and negative and ears fixed. Now it is widely used in aviation, marine, spacecraft, missiles, rockets, atomic energy, electrical and electronic industry and other fields.

Technical Parameter:

Product Code	P205-50DS	P205-90DS	P505-200DS	P705-150DS	P705-200DS	P205-200BE
Name	Double sided Polyimide tape	Double sided Polyimide tape	Double sided Polyimide tape	Double sided Polyimide tape	Double sided Polyimide tape	Double sided Polyimide tape
Backing thickness (mm)	0.025	0.025	0.05	0.075	0.075	0.025
Total Thickness (mm)	0.05	0.09	0.2	0.15	0.2	0.2
Adhesive	Silicone	Silicone	Silicone	Silicone	Silicone	Silicone
Backing	Polyimide film	Polyimide film	Polyimide film	Polyimide film	Polyimide film	Polyimide film
Color	Gold/Black	Gold/Black	Gold	Gold	Gold	Black
Liner	Fluro	Fluro	No	No	No	No
Short-term temperature	300	300	300	300	300	300
Long-term temperature	280	280	280	280	280	280
Adhesion to Steel (N/25MM)	6N	6N	8N	7N	7N	7N
Tensile Strength (N/25MM)	110N	110N	110N	115N	115N	115N
Elongation at break (%)	40%	40%	50%	50%	50%	50%
Breakdown Voltage (KV)	4.5KV	4.5KV	4.5KV	4.5KV	4.5KV	4.5KV
Anti-Static						10 ⁶ -10 ⁹

Teflon Tape							
Introduction:	Teflon tape use glass fiber fabric as carrier, coated with Teflon emulsion dried glass fiber cloth ,then coated to a high temperature silicone adhesive						
Application:	it's widely used in packaging ,heat moulding ,laminating ,laminating, sealing and electrical industries etc.						
Technical parameters:							
Product Code	P0213	P0218	P0225	P0208P	P0213P	P0218P	P0225P
Name	Teflon cloth tape	Teflon cloth tape	Teflon cloth tape	Pure Teflon tape	Pure Teflon tape	Pure Teflon tape	Pure Teflon tape
Thickness (mm)	0.13	0.18	0.25	0.08	0.13	0.18	0.25
Adhesive	Silicone	Silicone	Silicone	Silicone	Silicone	Silicone	Silicone
Backing	Glass fiber cloth	Glass fiber cloth	Glass fiber cloth	PTFE	PTFE	PTFE	PTFE
Color	Brown / black	Brown / black	Brown / black	Brown	Brown	Brown	Brown
Liner	No	No	No	No	No	No	No
Short-term temperature	300	300	300	300	300	300	300
Long-term temperature	260	260	260	260	260	260	260
Peel Adhesion to Steel	30N/100mm	50N/100mm	62N/100mm	20N/100mm	25N/100mm	45N/100mm	58N/100mm
Tensile Strength (N/25MM)	700N/100mm	750N/100mm	650N/100mm	200N/100mm	400N/100mm	650N/100mm	950N/100mm

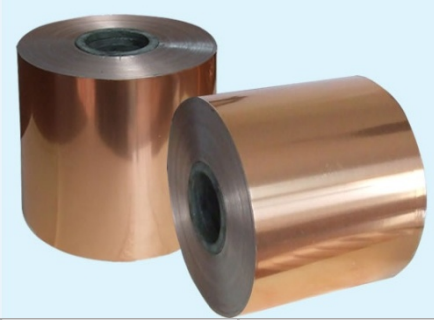
High temperature PET tape				
Introduction:	The green PET tape uses polyester film as substrate and coated on silicone pressure-sensitive adhesive . It has strong adhesion ,high temperature resistance ,solvent resistance, corrosion resistance,anti acid,easily peel off without any residue.			
Application:	Widely used on Anodizing, Electronic Assembly Masking , printed circuit board and film bonding ,Powder Coating , Plating, Photo Splicing ,Shipping and Plasma spray			
Technical parameters:				
Product Code	P0306	P0308	P0310	P0306E
Name	Green Tape	Green Tape	Green Tape	Anti-static Green Tape
Backing Thickness	0.025	0.05	0.075	0.025
Total Thickness (mm)	0.06	0.08	0.1	0.06
Adhesive	Silicone	Silicone	Silicone	Silicone
Backing	PET	PET	PET	PET
Color	Light green / Amber/transparent	Light green / Amber/transparent	Light green / Amber/transparent	Light green / Amber/transparent
Liner	No	No	No	No
Short-term temperature	200	200	200	200
Long-term temperature	180	180	180	180
Adhesion to Steel(N/25MM)	8	8	8	8
Tensile Strength (N/25mm)	115	115	115	115
Elongation at break (%)	50%	50%	50%	50%
Voltage resistance(KV)	6	6	6	6
Anti-Static				10 ⁵ -10 ⁹

Product:	Conductive Cloth tape					
Introduction:	<p>The tape uses conductive cloth as backing, double side coated with high performance electrically conductive pressure acrylic adhesive and combined with easily peeled off release liner</p> <p>It has a good heat-resistance ,shear strength resistance, excellent conductivity and good shielding performance.</p>					
Application:	<p>Conductive cloth tape for computers, mobile phones, wires, cables and other electrical and electronic products, mainly used in the high-frequency electromagnetic wave transmission or infinite shielding or isolation of interference.</p> <p>EMI shielding for notebook, PC, mobile phone and other electronic products</p> <p>EMI shielding for connector, wire stock, FFC etc</p> <p>Electronic products</p>					
Technical parameters:						
Product Code	P0403	P0405	P0407	P0410	P0412	P0415
Name	Conductive cloth tape	Conductive cloth tape	Conductive cloth tape	Conductive cloth tape	Conductive cloth tape	Conductive cloth tape
Total Thickness (mm)	0.03	0.05	0.07	0.1	0.12	0.15
backing Thickness (mm)	0.015	0.03	0.05	0.08	0.08	0.025
Peel Adhesion	0.8	1.2	1.2	1.2	1.5	1.5
Resistance(Ω)	0.05	0.05	0.05	0.05	0.05	0.05
Color	Silver Grey/Black	Silver Grey/Black	Silver Grey/Black	Silver Grey/Black	Silver Grey/Black	Silver Grey/Black
Holding power 1kg/25mm/h	48	48	48	72	72	75
Short-term temperature	120	120	120	120	120	120
Long-term temperature	80	80	80	80	80	80

Product:	Acetate Cloth Tape		
Introduction:	Acetate cloth tape uses imported acetate fiber as substrate and coated on rubber adhesive . It has high temperature resistance ,corrosion resistance,ageing-resistance and high insulation printable and stable property.		
Application:	For the transformer layer insulation and strapping, wire, mobile phones, computers, electronics, etc.		
Technical parameters:			
Product Code	P0512	P0522	P0522F
Name	acetate cloth tape	acetate cloth tape	acetate cloth tape
Thickness (mm)	0.12	0.23	0.23
Adhesive	Rubber	Rubber	White Acrylic
Backing	acetate cloth	acetate cloth	acetate cloth
Color	Black/ White	Black	Black/ White
Liner	Paper	Paper	Paper
Short-term temperature	180	180	180
Long-term temperature	120	120	120
Adhesion to Steel(N/25MM)	11	11	11
Elongation at break(%)	20	20	20
Voltage resistance(KV)	3.6	3.6	3.6
Main Features	Insulation	insulation	Flame-retardant


Product:	Aluminium foil tape					
Introduction:	Aluminum Foil Tapes uses various thickness soft aluminum foil as substrate coated on acrylic adhesive and combined with easy-release liner. It has a good electrical conductivity and shielding performance , heat resistance and strong adhesion.					
Application:	Mainly apply on air pipe wrapping,refrigerator of factory main raw material.Mobile phones,computer magnetic shielding place and construction industry					
Technical parameters:						
Product Code	P0603	P0605	P0606	P0608	P0610	P0615
Name	Aluminum foil tape	Aluminum foil tape	Aluminum foil tape	Aluminum foil tape	Aluminum foil tape	Aluminum foil tape
Back	Aluminum Foil /Nano Carbon Aluminum foil	Aluminum Foil /Nano Carbon Aluminum foil	Aluminum Foil /Nano Carbon Aluminum foil	Aluminum Foil /Nano Carbon Aluminum foil	Aluminum Foil / Nano Carbon Aluminum foil	Aluminum Foil / Nano Carbon Aluminum foil
TotalThickness (mm)	0.03	0.05	0.06	0.08	0.1	0.15
Aluminum foil Thickness(mm)	0.01	0.018	0.025	0.04	0.05	0.1
Adhesive	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic
Peel Adhesion	1.2	1.2	1.2	1.2	1.5	1.5
Initial Tack	6	6	6	6	7	7
Holding power 1kg/25mm/h	48	48	48	48	48	48
Short-term temperature	120	120	120	120	120	120
Long-term temperature	80	80	80	80	80	80

Product:	Mylar Aluminium foil tape					
Introduction:	Aluminum Foil Tapes uses various thickness soft aluminum foil as substrate coated on acrylic adhesive and combined with easy-release liner. It has a good electrical conductivity and shielding performance , heat resistance and strong adhesion.					
Application:	Mainly apply on air pipe wrapping, refrigerator of factory main raw material.Mobile phones, computer magnetic shielding place and construction industry					
Technical parameters:						
Product Code	P0903	P0906	P0907	P0909	P0912	P0915
Name	Mylar Aluminum foil tape	Mylar Aluminum foil tape	Mylar Aluminum foil	Mylar Aluminum foil tape	Mylar Aluminum foil tape	Mylar Aluminum foil tape
TotalThickness (mm)	0.03	0.06	0.07	0.09	0.12	0.15
Aluminum foil Thickness(mm)	0.01	0.025	0.035	0.05	0.075	0.1
Adhesive	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic	Conductive Acrylic
Peel Adhesion	1.2	1.2	1.2	1.2	1.5	1.5
Initial Tack	6	6	6	6	7	7
Holding power 1kg/25mm/h	48	48	48	48	48	48
Short-term temperature	120	120	120	120	120	120
Long-term temperature	80	80	80	80	80	80


Product:	Copper foil tape						
Introduction:	Copper foil tape uses copper foil as substrate and single sided coated with conductive acrylic adhesive. It can be divided into: self-adhesive copper foil, double side conductive copper foil tape ,single conductive copper foil tape. It has high temperature resistance ,strong adhesion ,good conductivity ,excellent shielding performance and easy die-cutting .						
							
Application:	Applicable to all types of transformers, mobile phones, computers, PDA, PDP, LCD monitors, notebook computers, copiers and other electronic products where electromagnetic EMI shielding is demanded.						
Technical parameters:							
Product Code	P0702	P0703	P0705	P0706	P0707	P0710	P0712
Name	Copper Foil Tape	Copper Foil Tape	Copper Foil Tape	Copper Foil Tape	Copper Foil Tape	Copper Foil Tape	Tin-Plating copper foil tape
Backing	Copper Foil / Nano Carbon copper foil	Copper Foil / Nano Carbon copper foil	Copper Foil / Nano Carbon copper foil	Copper Foil / Nano Carbon copper foil	Copper Foil / Nano Carbon copper foil	Copper Foil / Nano Carbon copper foil	Copper foil
TotalThickness (mm)	0.02	0.03	0.05	0.06	0.07	0.1	0.12
Copper foil Thickness(mm)	0.009	0.009	0.018	0.025	0.035	0.05	0.045
Peel Adhesion	1.2	1.2	1.2	1.2	1.2	1.2	0.8
Resistance(Ω)	0.05	0.05	0.05	0.05	0.05	0.05	0.03
Holding power 1kg/25mm/h	48	48	48	48	48	48	48
Short-term temperature	120	120	120	120	120	120	180
Long-term temperature	80	80	80	80	80	80	120


Product:	Glass Cloth Tape				
Introduction:	The imported glass cloth coated with high-performance silicone the glass cloth tape is made,with strong paste,tough and resistant to tear and so on,the tape is of particularly high price,the tape can completely replace the 3M-69# \ P212\TESA4618\GT-66 \imported glass cloth tape in performance.				
Application:	For class H motor and transformer coil lead wire wrapping,high-energy lithium battery insulation wrapping,a variety of high temperature and high temperature masking protection sandblasting.				
Technical parameters:					
Product Code	P0801	P0802	P0803	P0822	P0828
Name	Glass cloth tape	Glass cloth tape	Glass cloth tape	Double Glass cloth tape	Double Glass cloth tape
Thickness(mm)	0.18	0.24	0.18	0.2	0.28
Adhesive	Silicone	Silicone	Acrylic	Silicone	Silicone
Backing	Glass cloth	Glass cloth	Glass cloth	Glass cloth	Glass cloth
Color	White	White	White	White	White
Liner	No	No	No	PET	PVC
Short-term temperature	260	260	150	260	260
Long-term temperature	200	200	130	200	200
Adhesion to Steel(N/25MM)	6.2	6.5	7.0	6.5	5.5
Elongation at break(%)	2.5	3	3	2.5	5
Breakdown Voltage (KV)	2	2.5	2.5	2	5
Tensile Strength(N/cm)	240	300	400	240	600
Main Features	insulation	insulation	insulation	insulation	insultion

Product:	Kraft Paper Tape			
Introduction:	Kraft paper tape is based on Kraft paper and one side coated with glue to form a strong adhesive tape.			
Introduction:	The kraft paper tape for the industry.Such as the shielding of the carton printing,the processing of garment surface,heavy objects packaging.			
Technical parameters:				
Product Code	P1101	P1102	P1103	P1104
Name	Free water kraft paper	Wet kraft paper	Strong adhesive kraft paper	High-temperature kraft paper tape
Thickness (mm)	0.17	0.17	0.2	0.17
Adhesive	Thermal gule	Modified starch	Thermal gule	Thermal gule
Backing	Kraft paper	Kraft paper	Kraft paper	Kraft paper
Color	Light brown	Light brown	Light brown	Light brown
Liner	No	No	No	paper
Short-term temperature	60	60	60	100
Long-term temperature	50	50	50	80
Main Features	Package	Package	Package	Package


Product:	Glassfiber Tape				
Introduction:	Glass fiber tape use PET and fiber composition as substrate, coated with high viscosity glue It has a strong viscosity, strong tensile strength, easy peel off without leaving any adhesive residue, insulation and so on.				
					
Introduction:	Mainly used for packaging heavy, strong bonding, electrical components fixed.				
Technical parameters:					
Product Code	P1201	P1202	P1203	P1204	P1205
Name	Glassfiber Tape	Glassfiber Tape	Glassfiber Tape	Double Glassfiber Tape	Double Glassfiber Tape
Thickness (mm)	0.11	0.15	0.165	0.21	0.28
Adhesive	Rubber	Rubber	Acrylic	Acrylic	Acrylic
Backing	PET+Glass fiber	PET+Glass fiber	PET+Glass fiber	PET+Glass fiber	PET+Glass fiber
Color	White	White	White	White	White
Liner	No	No	No	paper	paper
Short-term temperature	100	60	60	60	60
Long-term temperature	80	40	40	40	40
Tensile strength (N/25mm)	400	400	400	400	400
Adhesion	8	8	8	8	8
Elongation at break(%)	5%	5%	5%	5%	5%

Product:	Cloth Tape		
Introduction:	Cloth Tape uses polyethylene and gauze fiber as a substrate coated on rubber adhesive . It has strong peel strength, tensile strength, ageing resistance, waterproof and anti-corrosion,it is a non-conductive and high viscosity adhesive tape.		
Application:	Cloth tape is mainly used for carton sealing , then suture fight carpet, heavy strapping, waterproof packaging. Mainly used in book cover, sealing, pipe or heavy cargo dressing, fixed, protection and building waterproofing works.		
Technical parameters:			
Product Code	P1401	P1402	P1403
Name	cloth tape	cloth tape	Gaffer tape
Thickness(mm)	0.23	0.28	0.28
Adhesive	Thermal glue	Rubber	Rubber
Backing	Polyethylene and fiber gauze	Polyethylene and fiber gauze	Cotton Cloth
Color	White/brown	White/brown	Black
Liner	No	No	No
Short-term temperature	60	100	100
Long-term temperature	50	80	80
Adhesion to Steel(N/25MM)	2.0	2.0	2.0
Elongation at break(%)	50	50	50
Tensile Strength(N/cm)	200	200	200


Product:	Mylar Insulation Tape				
Introduction:	Insulating tape is designed for electrical use to prevent leakage,since the insuation tape.With good insulation,fire retardant,weather and other features.				
					
Application:	Electronics insustry,insulation,such as transformers,motors,capacitors and other electrical and electronic components for the insulation wrapping.				
Technical parameters:					
Product Code	P1603	P1605	P1606	P1608	P1612
Name	mylar insulated tape	mylar insulated tape	mylar insulated tape	mylar insulated tape	mylar insulated tape
Thickness (mm)	0.03	0.052	0.06	0.08	0.11
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic
Backing	PET	PET	PET	PET	PET
Color	blue	Yellow/white/black/red/green	Yellow/white/black/red/green	Yellow/white/black/red/green	Yellow/white/black/red/green
Liner	NO	NO	NO	NO	NO
Short-term temperature	150	150	150	150	150
Long-term temperature	120	120	120	120	120
peel strength(N/M)	250	250	250	250	250
Average Elongation(%)	80	80	80	80	80
Breakdown voltage	4.2	4.2	4.2	4.2	4.2
Main Features	High temperature and Insulation				


Product:	Textured Paper Tape						
Introduction:	Masking tape uses crepe paper as substrate and coated with pressure sensitive adhesive . It has a high temperature performance, corrosion resistance, chemical solvents resistance, high adhesion, and easily peeled off without leaving adhesive residue.						
Application:	Widely used in interior decoration, household appliances, paint spraying and high-end luxury cars.						
							
Technical parameters:							
Product Code	P1701	P1702	P1703	P1704	P1705	P1706	P1707
Name	Low-temperature masking tape	Low-temperature masking tape	Medium temperature masking tape	Medium temperature masking tape	High-temperature masking tape	Red masking tape	Red masking tape
Thickness(mm)	0.15	0.15	0.15	0.18	0.15	0.14	0.28
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Silicone	Silicone	Silicone
Backing	textured paper	textured paper	textured paper	textured paper	textured paper	textured paper	textured paper
Color	Light yellow	Light yellow	Light yellow	Light yellow	Light yellow	red	red
Liner	No	No	No	No	No	No	No
Short-term temperature	80	80	120	150	300	300	300
Long-term temperature	50	50	80	80	250	250	250
Tensile strength(N/mm)	100N	100N	110	110	260	260	260
Elongation at Break(%)	10%	10%	10%	10%	200%	200%	200%

Product:	OPP Sealing Tapes			
Introduction:	Bopp tape, packaging tape, which is based on BOPP biaxially oriented polypropylene film as the substrate, formed 8um----28um layer after heating, evenly coated pressure sensitive adhesive emulsion.			
Application:	For sealing, packaging industry.			
Technical parameters:				
Product Code	P1801	P1802	P1803	P1804
Name	sealing tape	Printed Packing Tape	Anti-static packing tape	Security sealing tape
Thickness(mm)	0.06	0.06	0.06	0.06
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic
Backing	BOPP	BOPP	BOPP	BOPP
Color	Transparent/ yellow	Transparent/ yellow	Transparent/ yellow	Transparent/ yellow
Liner	No	No	No	No
Short-term temperature	75	75	75	75
Long-term temperature	50	50	50	50
Main Features	Package			

Product:	PVC Electrical tape		
Introduction:	PVC Electrical tape uses environmentally-friendly PVC film as substrate and coated with high performance adhesive It has good electric property, high voltage, moisture resistance, flame resistance, adhesion and flexibility, weather-resistance It Meets UL, RoHS Codes and REACH Regulation requirements.		
			
Application:	Electrical wire wrapping. Connecting ,insulating and repair. Electronic industry. Cables repair, wrapping and bundling. Cables reinforcing and protecting.		
Technical parameters:			
Product Code	P2013	P2015	P2018
Name	PVC Electrical tape		
Thickness(mm)	0.13	0.15	0.18
Adhesive	Rubber	Rubber	Rubber
Backing	PVC Film	PVC Film	PVC Film
Color	Multi-color		
Liner	No	No	No
Short-term temperature	80	80	80
Long-term temperature	50	50	50
Adhesion to Steel(N/25MM)	1.5	1.5	1.5
Elongation at break(%)	200	200	200
Voltage resistance(KV)	0.6	0.6	0.6


Product:	PVC Floor tape		
Introduction:	<p>PVC Floor tape uses environmentally-friendly PVC film as substrate and coated with high performance adhesive</p> <p>It is good electric property, high voltage, vibration resistance, flame resistance, adhesion and flexibility, weather-resistance. Excellent warning and marking function, high quality, reasonable price, suitable for general warning and identification purposes</p> <p>It is made of high quality plasticized PVC environmental protection film and high performance pressure sensitive adhesive. It has excellent electrical performance, flame retardant property, adhesive property and softness, and is not affected by most chemical substances and moisture. With excellent warning and marking effect, cost-effective, suitable for general warning and marking purposes.</p>		
Application:	Specially designed for the ground, items and so on		
Technical parameters:			
Product Code	P2113	P2115	P2117
Name	PVC Floor tape		
Thickness(mm)	0.13	0.15	0.17
Adhesive	Rubber	Rubber	Rubber
Backing	PVC Film	PVC Film	PVC Film
Color	Multi-color		
Liner	No	No	No
Short-term temperature	80	80	80
Long-term temperature	50	50	50
Adhesion to Steel(N/25MM)	1.5	1.5	1.5
Elongation at break(%)	200	200	200


Product:	Thermal Conductive tape								
Introduction:	<p>Thermally conductive tapes we provide are transfer conductive bonding tapes and glass fiber conductive tapes both with release liner.</p> <p>Our production of acrylic polymer without substrate and glass fiber line thermal tape. Non-substrate thermal adhesive tape is composed of acrylic polymer white tape, and then covered with release film composition; glass fiber thermal tape is made of glass fiber coated with special pressure-sensitive adhesive made of.</p>								
General description:	<p>1.It gives thermal conductivity and insulation simultaneously.Also it gives best solution to bond uneven surface.</p> <p>2.The polymer structure enable tapes to have flexibility ,conformability,self adhesive,high compressive rate,and provide easy bonding.</p> <p>3.It is available to use high/low temperature,severe environmental conditions.Even if bonding on uneven surface,thermal conductivity is good.The most important is that it is used easily without changing your machines.</p> <p>4.It provide good solution when you need good thermal conductivity,insulation and damping.Based on getting certificate SGS,many customers applied our product to electric products.</p> <p>5.Transfer conductive tapes have good initial adhesion,insulation,low outgassing.Thermal conductive tapes is best choice to bond hard or soft surfaces.</p>								
									
Main application:	<p>1.Electronic components,IC,CPU,MOS</p> <p>2.LED,M/B,PS,HEAT SINK,LCD TV,NB,PC ETC.</p> <p>3.DDRLL MODULE,DVD.</p>								
Technical parameters:									
Product Code	P8005	P8010	P8015	P8020	P8025	P8030	P8040	P8050	P8070
Name	Thermal Conductive Transfer Adhesive Tape			Thermal Conductive Glass Fiber Double Coated Adhesive Tape					
Carrier Type	None	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass	Fiberglass
Total Thickness (mm)	0.05	0.1	0.15	0.2	0.25	0.3	0.4	0.5	0.7
Surface Adhesion (N/25mm)	10	11	12	13	13	15	15	15	18
Initial Tack (N/25mm)	8	12	14	14	16	16	16	16	16
Short-term temperature	120	120	120	120	120	120	120	120	120
Long-term temperature	80	80	80	80	80	80	80	80	80
Withstanding Voltage(Kv/mm)	3	3	3.5	4.5	5	6	7	8	9
Thermal Conductivity(w/mk)	1.2	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.8


Product:	Acrylic Foam Double sided Tape									
Introduction:	Acrylic adhesive tape is based on complete acrylic acid as substrate and laminated with paper/film as release liner Has a strong adhesive force, excellent shock absorption properties and anti-cracking, high temperature resistance, anti-solvent, anti-plasticizer and good sealing.									
										
Application:	Widely used in automotive interior parts, door trim, rain gear, paste the fixed signs, home appliances, decoration, curtain wall structural adhesive fixing. Auto trim, auto glass, auto pedal, seals, surfers, round arc, block flow, plate brake light, Down at the car fixed plate bonding.									
Technical parameters:										
Product Code	P3025	P3040	P3050	P3064	P3080	P30100	P30120	P30150	P30200	P30300
Name	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape	Acrylic foam tape
Thickness(mm)	0.25	0.4	0.5	0.64	0.8	1	1.2	1.5	2	3
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic
Backing	Acrylic foam	Acrylic foam	Acrylic foam	Acrylic foam	Acrylic foam	Acrylic foam	Acrylic foam	Acrylic foam	Acrylic foam	Acrylic foam
Color	G/W	W/G	T	W/G/B	W/G	T	W/G/B	G/T	W/G/T	W
Liner	PE film	PE film	PE film	PE film	PE film	PE film	PE film	PE film	PE film	PE film
Short-term temperature	150	150	150	150	150	150	150	150	150	150
Long-term temperature	120	120	120	120	120	120	120	120	120	120
180° Peel Strength gf/25mm	≥3500	≥3500	≥3500	≥4000	≥4000	≥4000	≥4000	≥4000	≥4000	≥4000
Tensile strength(gf/cm ²)	≥8500	≥8000	≥7500	≥8000	≥7000	≥6500	≥6500	≥6000	≥5500	≥5000
Main Features	With waterproof, shock absorption, noise and other effects, with strong adhesion, good weather resistance characteristics, the plastic, metal, wood, paper and silicone and other difficult to paste the surface has a good adhesion. In the high and low temperature environment has a good durability, high and low surface energy materials have excellent adhesion. Peel strength, initial tack and shear strength. Anti-chemical solvents, anti-moisture, anti-ultraviolet.									
	With the feature of waterproof, shock absorption, heat-resistant, sound insulation, weather-resistant, easy to die-cut, acrylic tapes are designed to provide very high bond strength on a variety of substrates. Used to replace mechanical fasteners in appliance, automotive, sign, graphics, glass curtain wall attachment and other manufacturing applications.									
	The glass curtain wall in the assembly to provide superior adhesion and dust tightness. As well as various needs during construction, such as insulation, sealing, connection, strapping, repair, marking and so on. In the digital products, household appliances, advertising, electronic signs, LED board, such as processing and assembly from a very good bonding and fixed. For car anti-rubbing, bumper, anti-collision board, Mingban, signs, pedals, as well as car interior and exterior decoration and motorcycle nameplate, mark, letters paste.									

Applications

In glass curtain wall application, acrylic tapes offer a strong adhesion and achieve perfect sealing results, in such construction technology, the tapes used for the purpose of heat/water/air insulating and sealing, jointing and bonding, repairing, marking, etc. In the process and assembly of light industry, acrylic tapes offer high bonding and fixing strength to electronic parts, digital products, household appliances, advertisement panels, electronic plates, LED plate etc. In automotive industry, acrylic foam tapes widely used on vehicle side rubbing strips, bumpers, nameplates, pedal plates, internal and external decorations etc.

Product:	Tissue Tape, No-woven Double Sided Tape					
Introduction:	<p>Double sided tissue tape uses tissue as substrate and double side coated with solvent based acrylic adhesive.</p> <p>Feature: It has a good heat resistance, durability, waterproof performance, good elasticity anti-vibration, excellent flexibility and easy to tear, it has a strong viscosity</p>					
						
Application:	<p>Shoe and leather industry</p> <ul style="list-style-type: none"> * Sealing polybags, fixing photos, and sheet materials * Adhesion to PP, PE, PU, foam and other materials * Furniture, membrane switch, nameplates signs adhesion <p>Suitable for adhesion of cars, mobile phones, computers and other electrical components. Sponge, rubber, signs, nameplates, printing, toys and gifts industry and other applications.</p>					
Technical parameters:						
Product Code	P3105	P3110	P3112	P3114	P3115	P3116
Name	Tissue tape	Tissue tape	Tissue tape	Tissue tape	Tissue tape	Tissue tape
Thickness(mm)	0.05	0.1	0.12	0.14	0.15	0.16
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic
Backing	tissue	tissue	tissue	tissue	tissue	tissue
Color	Translucent	Translucent	Translucent	Translucent	Translucent	Translucent
Liner	paper	paper	paper	paper	paper	paper
Short-term temperature	120	120	120	120	120	120
Long-term temperature	75	75	75	75	75	75
Adhesion to Steel(N/25MM)	12	12	13	15	15	15
Holding power 1kg/25mm/h	10	10	10	10	10	10

Product:		PET Double sided tape					
Introduction:	Use PET film as substrate, double-sided coated with acrylic pressure sensitive adhesive Features: ◆ High temperature, solvent resistant, stable and reliable ◆ With plastic or paper liner ◆ Very high bonding ◆ Suitable for almost all surfaces mounting ◆ Strong tensile strength						
Application:	Nameplate and membrane switches mounting and fixing *Earphone gasket mounting, camera lens fixing, electrical wire fixing *Microphone dust protection net fixing *PCB fixing, LCD frame fixing *LCD gasket mounting *Battery gasket fixing, battery shell fixing *Key pad and hard material fixing *Memory card fixing Fixing mobile phones, computers, auto parts and other plastics, metal, electrical components.						
Technical parameters:							
Product Code	P3203	P3205	P3208	P3210	P3212	P3215	P3220
Name	PET double side tape	PET double side tape	PET double side tape	PET double side tape	PET double side tape	PET double side tape	PET double side tape
Thickness(mm)	0.03	0.05	0.08	0.1	0.125	0.16	0.205
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic
Backing	PET	PET	PET	PET	PET	PET	PET
Color	T	T	T	T/B	T	T/B	T/B
Liner	paper	paper	paper	paper	paper	paper	paper
Short-term temperature	140	140	140	140	140	140	140
Long-term temperature	80	80	80	80	80	80	80
180° Peel Strength N/20mm	14	16	18	21	≥21	≥21	25


Product:	Transfer Double Sided Tape		
Introduction:	Coating with acrylic pressure sensitive adhesive on the release paper (film) material Features:Equivalent to 3M 467 acrylic adhesive Long Term Heat shielding 80°C 3 Good conformability excellent shear strength 4 Acrylic adhesive anti acid and alkali		
			
Application:	1,Digital product part permanent bonding such as LCD LED Display Screen Fixation		
Technical parameters:			
Product Code	P3303	P3305	P3313
Name	Transfer double sided tape	Transfer double sided tape	Transfer double sided tape
Thickness(mm)	0.025	0.05	0.13
Adhesive	Acrylic	Acrylic	Acrylic
Backing	No	No	No
Color	Transparent	Transparent	Transparent
Liner	paper	paper	paper
Short-term temperature	121	171	171
Long-term temperature	65	121	121
180° Peel Strength gf/25mm		≥1800	≥2500


Product:	PVC Double Sided Tape	
Introduction:	<p>PVC double side tape uses PVC film as the substrate, two-sided coated with acrylic pressure sensitive adhesive</p> <p>Features: Equivalent to Tesa 4970, High initial tack, strong adhesion, Irregular surface application for its great conformability, Good durability</p>	
Application:	<p>1. Applied to join plastic parts of vehicle, general decoration and stabilizing, attached electronic parts, glass, nameplate and Etc.</p> <p>2. Also suitable for sticking metal and plastic.</p>	
Technical parameters:		
Product Code	P3424	P3428
Name	PVC double sided tape	PVC double sided tape
Thickness(mm)	0.24	0.28
Adhesive	Acrylic	Acrylic
Backing	PVC	PVC
Color	W	W
Liner	paper	paper
Short-term temperature	130	130
Long-term temperature	80	80
180° Peel Strength gf/20MM	25	33
Elongation at break(%)	40	40


Product:	Hot Melt Double-sided Tape	
Introduction:	Hot melt adhesive film combined with the advantages of film and hot melt technology and excellent performance on many substrates of the fibers,polyolefins,liquid crystal polymer,temperature-sensitive materials,and metal,providing temporary adhesion to permanently bond ,variety of options	
Application:	For nameplate,plastic,metal parts bonding;adhesion on uneven surfaces also gets good results,such as mobile phone housings,headsets and other adhesion.	
Technical parameters:		
Product Code	P36010	P36015
Name	Hot melt tape	Hot melt tape
Thickness(mm)	0.1	0.15
Adhesive	Hot melt adhesive	Hot melt adhesive
Backing	No	No
Color	Y	Y
Liner	paper	paper
Short-term temperature		
Long-term temperature	140	140
Main Features	Heating to melt,cold cure	

Product:	Sealing Double-sided Tape
Introduction:	Polyethylene net as the substrate, coated on both sides a strong Department of butyl rubber adhesive. Has good weather resistance, durability, and adhesion to a variety of rough surfaces and difficult to stick objects.
Application:	Widely used in industrial products, residential and various kinds of
Technical parameters:	
Product Code	P3701
Name	Butyl Rubber
Thickness(mm)	0.5-4
Adhesive	Rubber
Backing	Butyl Rubber
Color	B/W
Liner	PE/Paper
Short-term temperature	120
Long-term temperature	80

Product:	Cloth Double Tape
Introduction:	The cloth as the substrate,both sides coating with rubber adhesive,with a high viscosity,good shear strength,lifted without leaving adhesive residue.
Application:	Can be directly attached to the material of silicone rubber,hard paste,the fixed mold with paste printing
Technical parameters:	
Product Code	P3801
Name	Cloth double-sided tape
Thickness(mm)	0.4
Adhesive	Rubber
Backing	Cloth
Color	W
Liner	paper
Short-term temperature	120
Long-term temperature	80

Product:		PE Foam Double Sided Tape							
Introduction:		Double-sided PE foam tape uses PE foam as substrate and coated with a strong sticky acrylic adhesive on both sides Features :It has a strong adhesive force, waterproof performance, high temperature resistance, anti-UV ability features. The foam substrate is divided into: EVA foam, PE foam, PU foam, etc.							
									
Application:		<ul style="list-style-type: none"> * Applied in furniture decorate strips, photo frame * For sealing electronic components and electronic machine, stuffing * For bonding automobile reaview mirror, medical equipment parts * To fix the frame of LCD and FPC * To bond metal and plastic badge * Other special product bonding solutions 							
Technical parameters:									
Product Code	P3902	P3903	P3905	P3908	P3910	P3912	P3915	P3920	P3930
Name	PE foam tape	PE foam tape	PE foam tape	PE foam tape	PE foam tape	PE foam tape	PE foam tape	PE foam tape	PE foam tape
Thickness(mm)	0.2	0.3	0.5	0.8	1	1.2	1.5	2	3
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic
Backing	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam
Color	B/W	B/W	B/W/G	B/W/G	B/W/G	G	W	W	W
Liner	PE film	PE film	PE film	PE film	PE film	PE film	PE film	PE film	Paper
Short-term temperature (°C)	149	149	149	149	149	149	149	149	149
Long-term temperature (°C)	80	80	80	80	80	80	80	80	80
Initial Tack (N/25mm)	≥22	≥22	≥17	≥17	≥14	≥25	≥25	≥25	≥25
Holding power 1kg/25mm/h	≥24	≥24	≥24	≥25	≥25	≥25	≥25	≥25	≥25

Product:	PET Protective film			
Introduction:	<p>PET protective film uses PET film or PO film as a substrate, then coated with acrylic/ silicone adhesive or PU adhesive to be multi-adhesion and long-term fitting.</p> <p>Feature: It has a good smooth surface, excellent weather resistance, high temperature protection, high transmitting and removed without adhesive residue.</p>			
				
Application:	Used to protect flat panel display panels (LCDs, OLEDs, EL, the PDP, the CRT, touch screens, mobile phones, digital cameras and PDA panel), to avoid scratches and protect the screen panel.			
Technical parameters:				
Product Code	P4005	P4010	P4012D	P4005ESD
Name	Single-layer PET Optical Protective Film	Single-layer PET Optical Protective Film	Double-layer PET Optical Protective Film	Double-layer PET Anti-static Optical Protective Film
Total Thickness(mm)	0.05	0.1	0.12	0.05mm
Backing	PET	PET	PET	PET
Light transmittance	>80%	>80%	>80%	>80%
Backing Thickness	0.036	0.075	0.075	0.036
Release Liner thickness(mm)	/	/	0.05	0.036
Adhesive	Acrylic Adhesive	Acrylic Adhesive	Silicone Adhesive	Silicone/Acrylic
Peel force	5-300g/25mm	5-300g/25mm	1-10g/25mm	15-20g/25mm
Temperature Resistance	160°C*1H	160°C*1H	180°C*2H	120°C*72H
Surface Resistance	/	/	/	Double Anti-Static


Product:	PE Protective Film						
Introduction:	<p>It is in the polyethylene (PE) film coated with cross-linked acrylic solvent pressure-sensitive adhesive and generated, with excellent resistance to chemical corrosion and stability of the viscosity, PE protective film uses a special polyethylene (PE) plastic film as the substrate, coated with acrylic adhesive. According to the density can be divided into high-density, medium density and low density.</p> <p>Features: High puncture resistance and high transparency, Moisture proof, Different density polyethylene, Good ageing performance, eco-friendly, Easily laminated and peeled off</p>						
							
Application:	<p>LCD, backlight module PMMA, PC, ABS, PVC board stainless steel plate, aluminum plate color plate (VCM)</p> <p>Mainly used in metal industry, optical industry, printing industry, wire and cable industry. Used for glass, lenses, high-gloss plastic surfaces, acrylic and other surface protection.</p> <p>Applicable to product surface protection. Widely used in stainless steel, color steel, LCD and other industries, can effectively prevent the product in the production and transportation process is contaminated, scratched, damaged or stained with dust</p>						
Technical parameters:							
Product Code	P4105	P4109	P4108	P4106	P4114	P4105AS	P4105E
Name	PE Protective film	PE Protective film	PE Protective film	PE Protective film	PE Protective film	Anti-static PE film	Embossed PE film
Thickness (mm)	0.05	0.09	0.08	0.06	0.14	0.05	0.05
Peel Adhesion	3g-10g/25mm	15g/25mm	35g/25mm	90g/25mm	600g/25mm	3g/25mm	6g/25mm
Backing	Polyethylene film	Polyethylene film	Polyethylene film	Polyethylene film	Polyethylene film	Polyethylene film	Polyethylene film
Color	Transparent	Transparent	Transparent	Transparent	Transparent	Transparent	Transparent
Liner	No	No	No	No	No	No	No
Short-term temperature	60	60	60	60	120	65	65
Long-term temperature	50	50	50	50	80	80	80
Main Features	Multi-adhesion			Converting	Heat Resistance	Anti-static	LOW ADHESION

Product:	PU Protective film			
Introduction:	PU Protective film uses PET Film as substrate,coated with anti-static polyurethane glue adhesive combine with PET release film.It is good smooth surface,excellent weather resistance,high temperature protection,high transmitting and removed without adhesive residue.			
Application:	Mainly apply on mobilephone,LCD,IPAD for flat glass,TP back cover,touch screen protection and optical material delivery.			
Technical parameters:				
Product Code	P4205	P4206	P42065	P42085
Name	PU Protective film	PU Protective film	PU Protective film	PU Protective film
Thickness (mm)	0.05	0.06	0.065	0.085
Backing	PET	PET	PET	PET
Backing Thickness(mm)	0.036	0.05	0.05	0.075
Realease Liner thickness(mm)	0.025	0.05	0.05	0.036
Peel force g/25mm	1-3g	1-3g	4-6g	4-6g
Temperature Resistance	80°C*72H	80°C*72H	120°C*72H	80°C*72H
Film Surface Resistance	/	[[10]]	[[10]]	[[10]]
PU adhesive Surface Resistance	/	[[10]]	[[10]]	[[10]]

Product:		EVA Foam Tape							
Introduction:	EVA foam double coated tapes have various density with modified acrylic adhesives that provide good initial tack and high adhesion to many kinds of surface. They are suitable for sealing, shock proof and applied to nameplate ornaments, side molding and sun loop of automotive. We are using modified acrylic adhesives and synthetic rubber adhesives for customer requirements.								
Application:	EVA foam single or double side tape is used modified acrylic adhesive or hot-melt adhesive with paper or film release liner. This product is suitable for hooks, racks, dispensers and fixing general goods. This tape also gives fixed sealing and shockproof.								
Technical parameters:									
Product Code	P5103	P5105	P5106	P5108	P5110	P5112	P5115	P5120	P5130
Name	EVA foam tape	EVA foam tape	EVA foam tape	EVA foam tape	EVA foam tape	EVA foam tape	EVA foam tape	EVA foam tape	EVA foam tape
Thickness(mm)	0.3	0.5	0.6	0.8	1	1.2	1.5	2	3
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic	Acrylic
Backing	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam	PE foam
Color	B/W	B/W	B/W	B/W	B/W	B/W	B/W	B/W	B/W
Liner	PE film	PE film	PE film	PE film	PE film	PE film	PE film	PE film	PE film
Short-term temperature (°C)	120	120	120	120	120	120	120	120	120
Long-term temperature (°C)	80	80	80	80	80	80	80	80	80
Initial Tack (N/25mm)		≥22	≥17	≥17	≥14	≥25	≥25	≥25	≥25
Holding power 1kg/25mm/h		≥24	≥24	≥25	≥25	≥25	≥25	≥25	≥25

Product:	PU Foam Tape									
Introduction:	<p>PU Foam is a fine pitch open cell urethane foam produced by YouSan Corporation. The uniform, microcellular structure allows PU Foam to be easily compressed for dust seals and cushions. Water sealing with PU Foam is possible in applications with proper compression and moderate water exposure. The average cell size of PU Foam is approximately 100 microns.</p> <p>PU Foam cellular urethane foam was engineered to have excellent memory (compression set resistance). The compression set resistance of PU Foam makes it a top pick for sealing and cushioning electronics.</p> <p>PU Foam urethane foam is manufactured by continuously casting and curing mechanically mixed formulas to the desired thickness.</p> <p>PU foam tape is using PU foam as backing material and coated with one side or two sided different kinds of adhesives.</p>									
Application:	<p>(1) sandwich: function: no pollution, prevent loosening, prevent impact noise, prevent adhesion.</p> <p>(2): LED around to prevent light leakage and absorbing impact, bear high air tightness.</p> <p>(3) under PCB: absorb shock, absorb vibration, fill gaps, heat insulation effect.</p> <p>(4) keyboard pad: anti elasticity, no pollution, good dimensional stability.</p> <p>(5) around the battery: no pollution, absorb shock sound, improve air tightness.</p> <p>(6) mat: good friction, no pollution, good dimensional stability.</p> <p>(7) the tail pad of the disk drive: absorb vibration, prevent impact noise, improve air tightness.</p> <p>(8) friction pad: good friction, no pollution, good dimensional stability.</p> <p>(9) the disc cover cushion: absorbing the vibration, noise, vibration, intercept motor to improve the air tightness of the.</p>									
Technical parameters:										
Product Code	P5202	P5203	P5204	P5205	P5206	P5207	P5208	P5210	P5212	P5215
Name	PU foam	PU foam	PU foam	PU foam	PU foam	PU foam	PU foam	PU foam	PU foam	PU foam

Density (g/cm ³)	0.6	0.38	0.3	0.26	0.26	0.24	0.24	0.24	0.24	0.24
Thickness(mm)	0.2	0.3	0.4	0.5	0.6	0.7	0.8	1.0	1.2	1.5
Standard Color、 Special colors available	black	black	black	black	black	black	black	black	black	black
Compression set (%max)	3	3	3	3	3	3	3	3	3	3
Compression force deflection (K Pa)	28	18	12	10	10	8	8	8	8	8
Optimum Compression Ratio (%)	25	45	48	55	55	55	55	58	58	58
Maximum Compression Ration(%)	35	55	59	75	75	75	75	78	78	78
Hardness (Shore "o")	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
UV Resistance	good	good	good	good	good	good	good	good	good	good
Ozone Resistance	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Corrosion Resistance	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass

Product:	PET Release Liner film					
Introduction:	With PET as the substrate, single side or double side coated with silicone					
						
Application:	Packaging, printing, silk screen printing, pad printing, Ming plate, film switch, flexible circuit, insulation products, circuit board, laser anti-counterfeit label, Waterproof material (paper, plaster), medical electronics, adhesive products, die-cutting processing and other fields.					
Technical parameters:						
Product Code	P4302	P43036	P4305	P43075	P4310	P43125
Name	PET Release	PET Release	PET Release	PET Release	PET Release	PET Release
Total Thickness (mm)	0.02	0.036	0.05	0.075	0.1	0.125
color	T/W/R	T/W/R/B	T/W/R/B	T/W/R/B	T/W/R/B	T/W/R/B
Apparent Density (kg/cm ³)	1.44	1.44	1.44	1.44	1.44	1.44

Out of shape force (g/25mm)	3-150	3-150	3-150	3-150	3-150	3-150
Residual rate	80	80	80	85	> 85	85
Tensile Strength (MD)(MPA)	195	195	195	195	195	195
Tensile Strength (TD)(MPA)	190	190	190	190	190	190
Tearing Strength (MD) (%)	135	135	135	135	135	135
Tearing Strength (TD) (%)	120	120	120	120	120	120