



SHANGHAI PUDI PACKAGING MATERIALS.,LTD

PROFESSIONAL LOGISTICS INTEGRATED
PACKAGING SOLUTION PROVIDER

SHANGHAI PUDI PACKAGING MATERIALS.,LTD



TEL: 021-57595526 57595959

FAX: 021-57595918

E-mail: pdpacking@163.com

Manufacturer one: No.7 workshop.No.568 Yangyue Road.Nangiao
Town.Fengxian District.Shanghai

Manufacturer two: No.428 Huajiao village.Qingcun Town.Fengxian
District.Shanghai
Postcode: 201499

Trade website: <https://pudibz.en.alibaba.com>

T-mall website: <https://pudi.tmall.com>

Official website: www.pdpacking.com

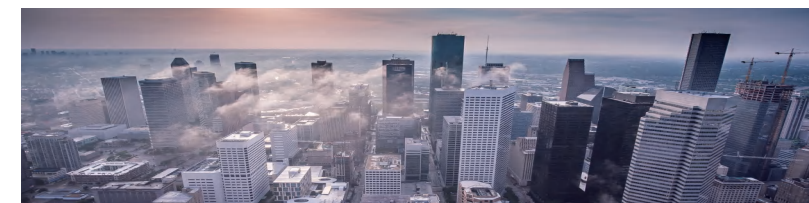


Shanghai Pudi Brand Spokesperson
National Speed Skating Champion
Bihan NAZHATIHAN

☰ TABLE OF CONTENTS

Company profile and our partnership	01
Stretch film series	02
Color film,Nano-stretch film and breathe film	04
Custom printed film series	07
Silage film and silage net	08
Protective film series	12
Packing strap series	13
Tape series	14
Kraft paper inflatable bag series	15
Paper corner guard series	16
Woven bag series	16
Ton bag sreies	17
POF/PE/PVC shrink film and Heat-Perforated shrink film	18
Packing equipment	24
Factory environmental equipment	25
Quality certificate	26

👤 ABOUT US



质量·创新·服务
QUALITY
INNOVATION
SERVICE

Shanghai Pudi packaging materials Co.,Ltd. was established in 2006, is a professional manufacturer of plastic innovative packaging products. The company has many years of time production and R&D experience, "Pudi" brand winding film products, is the first batch of professional packaging brands listed in Shanghai. In 2015, the company established a professional e-commerce department and opened online flagship stores such as Tmall and Jingdong. With its high-quality and low-cost products and first-class service, the company has become the first sales volume of Tmall category for three consecutive years, and the "Pudi" brand has become a well-known packaging brand in China.

At the same time, we provide customers with the most advanced packaging equipment and technical solutions, overall product planning and design programs and quality services. With professional technology and perfect management system, excellent R&D design, ability, outstanding problem solving ability and process innovation ability. Pudi has a strong comprehensive strength. In 2020, the EIA project of the company passed the government approval, laying the foundation for the company's long-term development. The company attaches great importance to product quality management, comprehensively upgraded the management system, and carried out ISO9001 quality management system certification in 2020.

🤝 COLLABORATION

技术超越·领导未来
TECHNOLOGY BEYOND
LEAD THE FUTURE



STRETCH FILM SERIES INTRODUCTION



Stretch film.LLDPE drawing film is mainly produced by tape casting method,because the tape casting line has the advantages of uniform thickness and high transparency.which can meet the requirements of high rate pre drawing.Because single layer tape casting can't stick on one side.its application is limited.The material selection of single and double tape casting is not as wide as that of three-layer casting.and the formula cost is also high.Therefore.it is better to adopt the structure of three-layer or more coextrusion.Our equipment can achieve five-layer coextrusion!Five layer coextrusion high quality tensile film has the characteristics of high transparency.high longitudinal elongation,high yield point.high transverse tear strength and good puncture performance.

The product has good cushioning strength,puncture resistance,tear resistance.,thin thickness and good performance price ratio.It has high tensile strength,tear resistance,transparency and good retraction force.The pre stretching ratio is 400%.It can be containerized,waterproof,dustproof,anti scattering and anti-theft.Application:used in pallet wrapping and other winding packaging.widely used in export,bottle making,paper making,hardware and electrical appliances,plastic,chemical,building materials ,agricultural products,food and other industries.

Type	Thickness	N.W	Paper tube	Packing
HD-203 Machine film (drag resistant) Disk winding machine	20-35μm	15.0kg	0.8kg	1roll
HD-201 Machine film (pre drawn) disc/rocker arm winding machine Metallocene 33% Metallocene 33%Metallocene 33%	17μm	15.0kg	0.8kg	1Roll
	20-35μm	15.0kg	0.8kg	1Roll
HD-200 Machine film (Super Strong) Online high-speed winding machine Metallocene 55%	12μm	15.0kg	0.8kg	1roll
	15μm	15.0kg	0.8kg	1roll
	17μm	15.0kg	0.8kg	1roll
	20-35μm	15.0kg	0.8kg	1roll
HD-104 Hand membrane (Normal) Metallocene 0%	17-35μm	2.0kg	0.3kg	6rolls
	17-35μm	3.0kg	0.3kg	4rolls
	17-35μm	3.5kg	0.3kg	4rolls
	17-35μm	4.0kg	0.3kg	4rolls
	17-35μm	5.0kg	0.4kg	4rolls
HD-103 Hand membrane (Mid strong) Metallocene 15%	15μm	3.0kg	0.3kg	3rolls
	15μm	3.5kg	0.3kg	4rolls
	15μm	4.0kg	0.3kg	4rolls
	15μm	5.0kg	0.4kg	4rolls
HD-102 Hand membrane (Super Power Film) Metallocene 25%	12μm	3.5kg	0.3kg	4rolls
	12μm	4.0kg	0.3kg	4rolls
	12μm	5.0kg	0.4kg	4rolls

**SPECIAL REQUIREMENT:
COLOR FILM,NANO-STRETCH FILM AND BREATHE FILM
SERIES INTRODUCTION**



COLOR FILM



Color stretch film is a kind of stretch film. Compared with ordinary stretch film, it is stronger in thickness, elongation and ductility.

Color Stretch Wrap Film is produced in the production of the stretch film added color masterbatch, making different colors of stretch film, beautiful appearance, easy to-distinguish items, cover, and shading effect is good. Black stretch film, red stretch film, green stretch film, yellow stretch film, and blue stretch film are very popular.

The color stretch film sticks to itself, not the product it' s wrapping. It allows packages and pallets to be wrapped, stacked, and secured easily and without any damage to the product.

NANO-STRETCH FILM SERIES INTRODUCTION

Nano-Stretch Film

Nano-stretch film is an advanced packaging material engineered by integrating nanotechnology into traditional stretch film production. Key features may include:

1. Nanostructured Material Design

Incorporates nano-additives (e.g., nano-clay, graphene, or silica particles) to enhance tensile strength, puncture resistance, and elasticity. Achieves ultra-thin profiles (potentially thinner than pre-stretched film) while maintaining or exceeding the mechanical performance of conventional films.

2. Enhanced Performance

Reduced Material Consumption: Nano-reinforcements allow for further thickness reduction, minimizing raw material use and waste.
Superior Barrier Properties: Nanoparticles may improve resistance to moisture, UV radiation, or chemical exposure, extending shelf life for sensitive goods.

3. Sustainability

Aligns with eco-friendly goals by reducing plastic consumption and enabling recyclability or biodegradability through nanocomposite formulations.

4. Application Flexibility

Suitable for high-demand logistics, such as heavy-duty pallet wrapping or temperature-controlled supply chains, due to its enhanced durability.

Specification

Type	Manual Nano-film	Machine Nano-film
Thickness	8-15mic	12-15mic
Width	500mm	500mm
Length	300-500m	2000-3000m
Colour	transparent	transparent

BREATHE FILM SERIES INTRODUCTION



Some cut fruits, flowers, food, and hot beverages on the market will all rot or become moldy if they are hard to get air or breath in ordinary stretch film packaging because the ordinary stretch film is highly hermetically sealed, the inability to ventilate and dissipate heat produces water vapor, which can damage items. However, a breathable mesh of perforated and stretch film would avoid this problem.

The breathable stretch film not only has the characteristics of the traditional stretch film but also can solve the difficulties of air-tight and water vapor generation, so it is used to package fruits, flowers, meat, hot bottled drinks and so on for several days will not be strong enough to seal and rot or mildew.

Specification

Technical Features	Machine Rolls (prestretchable)	Manual Roll (prestretched)
Length	1420m	500m
Width	500mm	420mm
Average Thickness	23um	8um
Prestretch	250%	30%
Elongation at break	250%	35%
Tensile stress at break	26kg	30kg
Number of holes	13	13
Weight per meter	7.8g	2.25g
Weight per roll	11kg	1.4kg

CUSTOM PRINTED FILM SERIES INTRODUCTION



Customized Printed Stretch Film

Customized printed stretch film is a high-value packaging solution that combines the efficiency of pre-stretched or nano-enhanced films with branding, security, or functional printing. Below are its key features and applications:

1. Core Advantages

- Brand Visibility: Prints logos, slogans, or patterns directly onto the film, transforming pallet wrapping into a mobile advertising tool.
- Compatible with colors like grass green, black, white, or purple (as per earlier specifications) for brand alignment.
- Security & Anti-Tampering: Incorporates tamper-evident prints (e.g., holographic patterns, QR codes) or UV-reactive inks for authenticity verification.
- Nano-additives (e.g., invisible nanoparticles) can enhance anti-counterfeiting features.

2. Applications

- Retail & E-commerce: Enhances unboxing experiences with branded wraps for direct-to-consumer shipments.
- Example: A purple-printed film with UV-reactive logos for luxury goods.
- Industrial Logistics: Black or white films printed with handling instructions for temperature-sensitive or heavy-duty cargo.
- Agricultural & Pharma: Grass-green films printed with eco-labels for organic produce, or white films with antimicrobial nano-inks for medical supplies.

3. Case Study Example

- Branded refrigeration instructions (e.g., “Keep Below 5°C”).
- QR codes linked to real-time temperature logs.
- 30% cost savings vs. traditional film + label combinations.

SILAGE FILM SERIES INTRODUCTION

Color: Green/Black/White/Purple

Width:750mm



Silage Film is made of PE material.selfadhesive,cast production process.which is used for the silage grass package or good spallet package.which can prevent moisture.dust.reducelabor.improve efficiency.protect grass and reduce costs.It can give full play to the strength,tough nessand self-adhesive of the adhesive film,and cooperate with the tight ening effect of layer by layer tension when winding.

Name	Width (mm)	Length (um)	Thickness (um)	Layer	core	NW(kg)	Pack(Rolls/Pallet)	20' GP (Rolls)	40' GP (Rolls)
Silage Wrap	750	1500	25	5	Plastic	25.9	50	500	1000
	750	1500	30	5	Plastic	31	50	500	1000
	750	1500	25	5	Plastic	25.9	50	500	1000
	500	1500	30	5	Plastic	20.6	56	560	1120
	500	2000	22	5	Plastic	20	56	560	1120
	500	1800	25	5	Plastic	20	56	560	1120

The available colours for this film are white,black and green.We recommend white color because white film can reflects the sun'srays and reduces heat buildup,which avoids loss of quality feed.

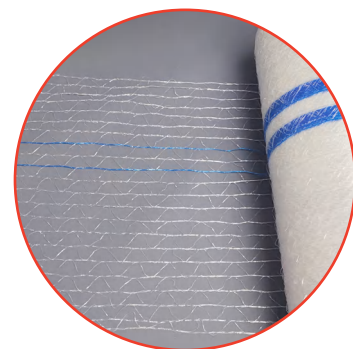
USE CASE



CUSTOMIZED CARTONS BOX DESIGN



SILAGE NET SERIES INTRODUCTION

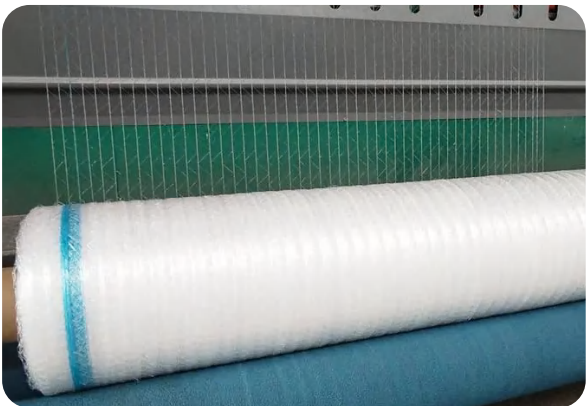


Net Wrap is also called bale net wrap, netwrap, or hay net. It is a plastic net used as the auxiliary product for balers specialized for silage packaging of hay, alfalfa, and forage grass for cattle, sheep, and goats.

Popular density in the US & Canada: 10.5g, 12g, 13g, 14g, etc.
Standard width: 48 inch, 51 inch, 64 inch, 67 inch.
Standard length: 7000 ft, 8000 ft, 9840 ft, 11800 ft, 13000 ft, etc.
Tensile Strength: 48 inch>280kgf, 51 inch>300kgf, 64 inch>380kgf, 67 inch>400kgf.

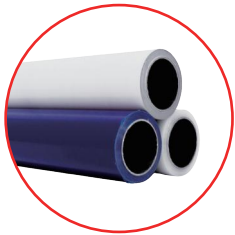
Net Wrap for Southern hemisphere countries						
Size	Raw Material	UV Protection	Breaking Strength	Gross Weight/roll	Pack	FOB SHANGHAI
1.23 m x 3000 m	HDPE	UV plus	3200 N	40 kgs	16 & 28 Rolls / Pallet	82
1.30 m x 3000 m	HDPE	UV plus	3500 N	42 kgs	16 & 28 Rolls / Pallet	86
1.23 m x 3600 m	HDPE	UV plus	3200 N	47.5 kgs	16 & 28 Rolls / Pallet	95
1.30 m x 3600 m	HDPE	UV plus	3500 N	50 kgs	16 & 28 Rolls / Pallet	100
1.25 m x 3600 m	HDPE	UV plus	3500 N	40.6kgs	16 & 28 Rolls / Pallet	96.5

Net Wrap for Southern hemisphere countries



Production Environment

PROTECTIVE FILM SERIES INTRODUCTION



PE protective film,the full name of which is polyethylene,is the simplest polymer organic compound and the most widely used polymer material in the world.PE protective film is based on special polyethylene(PE)plastic film,which can be divided into high density polyethylene(HDPE),medium density polyethylene(MDPE)and low density polyethylene(LDPE).



Width(cm)	Thickness(um)	Length(m)	Single roll weight(kg)
10	30-50	100	0.44
15	30-50	100	0.65
20	30-50	100	1.10
30	30-50	100	1.32
40	30-50	100	2.18
50	30-50	100	2.25
60	30-50	100	2.65
100	30-50	100	4.5
120	30-50	100	5.3

Remark: industry standard

PACKING STRAP SERIES INTRODUCTION



The packing strap(PP.PET.Flexible fiber)is divided into PP packing strap(also known as polypropylene packing strap)and PET packaging strap (also known as plastic steel packing strap).Polypropylene and PET polyester are used as raw materials respectively.which are suitable for the packaging needs of light and light objects.Fiber packing strap is made of polyethylene terephthalate as the main raw material after finishing processing.It is used to replace steel strip and PET plastic steel strap in the world It has been widely used in steel industry.chemical fiber industry.aluminum ingot industry,paper industry.brick kiln industry.screw industry.tobacco industry,electronics industry.textile.machinery industry and wood industry.

Parameteritens	Type	Material	Size(Widethickmm)	Tensile strength (kg)
Yellow automatic PP packing belt	1207	PP	12*0.7	80
Yellow manual PP packing belt	1512	PP	15*1.2	60
White hand PP packing belt	1514	PP	12*0.8	160
			15*1.4	100
Transparent automatic packing belt	1208	PP	12*0.8	200
	1510		15*1	220
PP semi-automatic packing belt	1208	PP	12*0.8	140
PET plastic steel packing belt	1608	PET	16*0.8	500
	1910	PET	19*1	600
Fiber packing belt	131100	Polyester	13*0.8	485
	16850		16*0.8-0.85	690
	19600		19*0.85	870
	1025		25*1	1360
	32250		3.2*1.2	2360

Remark: industry standard

TAPE SERIES INTRODUCTION



Transparent tape is based on the original BOPP film,which is roughened by high voltage corona,then coated with glue,and then divided into small rolls by slitting,which is our daily use of tape.The first adhesives came from animals and plants.In the 19th century,rubber was the main component of adhesives;in modern times,polymers were widely used.Adhesives can stick to things because of the formation of a bond between its own molecules and the molecules to be connected to the object.This bond can firmly bond the molecules together.

Parameter items	Material	Width(mm)	Length	Thickness(um)
High permeability tape	BOPP	45	100Y	50
		48	100Y	50
		50	100Y	50
		55	100Y	50
		60	100Y	50
Scotch tape	BOPP	4.5	150m	50
Yellow tape	BOPP	4.5	150m	50
Hot melt tape	Polyisobutylene	42	60m	50
		42	150m	50
Kraft paper tape	Kraft paper	42	60m	50
		42	150m	50
Machine tape	BOPP	60	800m	50

Remark: industry standard

KRAFT PAPER INFLATABLE BAG SERIES INTRODUCTION

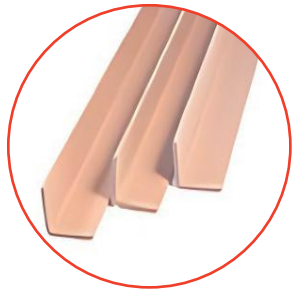


Kraft paper inflatable bag is an innovative and simple transportation protection tool.It is made of PP and PE covered kraft paper as a tough outer bag and an inner bag with high air tightness and assembled with an air valve.The inner bag is made of 5-layer coextrusion film based on PP or PE.

Specilications(cm)	Load bearing pressure (t)	Weight(kg)	Filing width(cm)	Filing height(cm)
50*100	2.834	0.3	10-20	90
50*150	2.5	0.38	10-20	140
60*120	3	0.35	10-25	110
80*120	3.45	0.54	10-35	110
80*160	3.5	0.62	10-35	150
90*120	3.9	0.59	10-40	110
90*180	5-7	0.86	10-40	170
100*100	5-7	0.62	10-40	90
100*120	5-7	0.65	10-45	110
100*160	5-7	0.85	10-45	150
100*180	5-7	0.86	10-45	170
100*200	5-7	1.04	10-45	190
100*220	5-7	1.16	10-45	210
100*240	5-7	1.12	10-45	230
120*180	5-7	1.1	10-55	170
120*200	5-7	1.12	10-55	190
120*220	5-7	1.37	10-55	210
120*240	5-7	1.49	10-55	230

PAPER ANGLE PRO-TECTION SERIES INTRODUCTION

Type	Width	Thickness	Length
30301000	30	3	1000
40401000	40	4	1000
50501000	50	5	1000



Paper angle beam,also known as edge board,is one of the most popular packaging products in the world,which is used to replace wood packaging and other bulky packaging methods.It has the characteristics of low price,light weight,firmness and environmental protection requirements.It is also called paper wrap angle board,edge board,angle paper and paper angle steel.It is made of bobbin paper and kraft paper by a complete set of angle protectors.Both ends are smooth and flat without obvious burr,and are perpendicular to each other.It can replace wood 100% for recycling and reuse.It is one of the ideal new green packaging materials.

It can customize L-type paper corner guard,U-shaped paper corner guard and special-shaped paper corner guard.

WOVEN BAG SERIES



According to the main material composition.plastic woven bags are divided into polypropylene bags and polyethylene bags:according to the sewing methods,they are divided into seam bottom bags and seam edge bottom bags.At present,it is widely used as a kind of packing material for fertilizer and chemical products.Its main production process is the use of plastic raw materials through extrusion film,cutting.unidirectional stretching into flat filament,through warp and weft knitting products,commonly known as woven bags.Woven bags are widely used in industrial and agricultural products packaging,food packaging,tourism and transportation,construction engineering,flood fighting and other environmental.

Type	Length(cm)	Width(cm)	N.W per 100 pieces(kg)	Bearing(kg)
BZD3045	45	30	1.5	2.5-4
BZD4060	60	40	2.75	8-13
BZD5090	90	50	5	15-26
BZD60100	100	60	8.25	26-50
BZD65110	110	65	7.35	55
BZD80120	120	80	12.55	70

Remark: industry standard

TON BAG SERIES INTRODUCTION



Ton Bag, also known as flexible freight bags,container bags,space bags,etc,are a kinds of medium-sized bulk container,which is a kind of containerized unit appliance.If equipped with crane or forklift truck,the containerized can be realized.It is easy to transportbulk powdery material.It has the characteristics of large volume,light weight and easy loading and unloading,is one of the common packaging materials.It is characterized by simple structure,light weight,foldable,small space and low price.

Cutting size	Type	Theoretical weight (kg)	Bearing(t)
90*90*110	Four cranes do not support the	1.1	1.2
90*90*110	Four cranes do not support the bottom And Large material mouth	1.3	1.2
90*90*110	Four cranes do not support the bottom Up and down opening	1.47	1.2
90*90*110	Four cranes do not support the bottom and down opening	1.21	1.2
90*90*120	Four cranes do not support the	1.18	1.2
90*90*110	Four cranes without bottom thickening 1.5T	1.2	1.2
90*90*110	Four bottom hanging	1.34	1.5
90*90*110	Four bottom hanging and Large material mouth cloth	1.58	1.5
90-90*110	Four bottom hanging and Large material mouth cloth and down	1.7	1.5
100*100*100	Four cranes do not support the	1.2	1.2
100-100*100	Four cranes do not support the bottom and Large material mouth	1.45	1.2
100*100*120	Four cranes do not support the	1.32	1.2
100*100*100	Four bottom hanging and Large material mouth cloth	1.65	1.5
100*100*100	Four bottom hanging	1.38	1.5
80*80*90	Four bottom hanging	1.1	1.5
80*80*90	Four bottom hanging and Large material mouth cloth	1.3	1.5

Remark: industry standard

POF/PE/PVC SHRINK FILM SERIES INTRODUCTION



POF/PE/PVC Shrink Film is a strong,high clarity,biaxially oriented,heat shrinkable film with stable and balanced shrinkage.This film has a soft touch and will not become brittle at normal freezer temperatures.POF/PE/PVC Shrink Film also exhibits corrosion free sealing with no fumes or wire build up.It is a cost effective non-crosslinked film that works easily on most shrink packaging machines.

Available thickness:12 micron,15 micron,19micron,25 micron and 30 micron.

TEST ITEM		UNIT	ASTM TEST	TYPICAL VALUES				
THICKNESS 厚度				12um	15um	19um	25um	30um
TENSILE								
Tensile Strength(MD)拉伸强度		N/mm²	D882	115	110	110	95	85
TensileStrength(TD)				110	105	105	90	80
Elongation(MD)断裂伸长事		%		115	120	125	130	130
Elongation(TD)				110	115	115	125	125
TEAR撕裂强度								
MD		g	D1922	10.5	14.5	17.5	23.5	28.5
TD				10.0	13.5	16.0	23.0	27.0
SEAL STRENGTH 热封强度								
MD/Hot Wire Seal		N/mm	F88	0.65	0.81	1.03	1.25	1.55
TD/Hot Wire Seal				0.68	0.86	1.06	1.30	1.65
COF(Flm To Flm)								
Dynamic 动摩擦			D1894	0.23	0.22	0.22	0.25	0.25
Static 静摩擦				0.24	0.23	0.24	0.26	0.25
OPTICS								
Haze雾度			D1003	2.20	2.60	3.20	3.90	4.50
Clarty 透明度			D1746	98.5	98.0	97.0	95.0	92.0
Gloss @ 45Deg 光泽度			D2457	85.5	87.0	83.5	81.5	80.0
BARRIER阻隔性								
Oxygen Transmission Rate透氧率		cc/m²/day	D3985	11300	10800	7200	5400	4500
Water VaporTransmssionRate 透水气率		gm/m²/day	F1249	45.5	38.5	26.5	22.5	20.5
SHRINKAGE PROPERTIES收缩性				MD	TD		MD	TD
Free Shrinkage 收缩率	100°C	%	D2732	22	31		20	28
	110°C			38	45		34	45
	120°C			58	63		57	60
	130°C			65	67		64	65
Shrink Tension 收缩张力	100°C	Mpa	D2838	1.80	2.65		1.85	2.55
	110°C			2.70	3.50		2.85	3.65
	120°C			2.80	3.65		2.90	3.60
	130°C			2.60	3.15		2.70	3.05

HEAT - PERFORATED SHRINK FILM
SERIES INTRODUCTION



With crosslink technology,Heat-Perforated Shrink Film is the universal shrink film.This versatile shrink film is designed to be very user friendly.Heat-Perforated Shrink Film offers excellent shrinkage burn through resistance,strong seals a wide sealing temperature range,and outstanding puncture tear resistance.It is suitable for nearly all packaging systems in use today.

Available thickness:12 micron,15 micron,19 micron,25 micron,30 micron.

TEST ITEM		UNIT	ASTM TEST	TYPICAL VALUES				
THICKNESS 厚度				12um	15um	19um	25um	30um
TENSILE								
Tensile Strength(MD)拉伸强度		N/mm²	D882	130	135	135	135	135
TensileStrength(TD)				125	125	125	130	130
Elongation(MD)断裂伸长率		%		125	125	130	140	140
Elongation(TD)				120	125	120	130	135
TEAR撕裂强度								
MD		g	D1922	10.0	14.5	17.5	25.5	33.5
TD				9.0	13.5	16.5	25.0	30.0
SEAL STRENGTH 热封强度								
MD/Hot Wire Seal		N/mm	F88	1.13	1.29	1.45	1.75	2.15
TD/Hot Wire Seal				1.18	1.43	1.65	1.75	2.10
COF(Flm To Flm)								
Dynamic 动摩擦			D1894	0.23	0.20	0.22	0.25	0.25
Static 静摩擦				0.25	0.21	0.23	0.27	0.25
OPTICS								
Haze雾度			D1003	2.30	2.60	3.50	3.80	4.20
Clarty 透明度			D1746	98.5	98.8	98.0	97.5	94.0
Gloss @ 45Deg 光泽度			D2457	88.5	88.0	87.5	86.0	86.0
BARRIER阻隔性								
Oxygen Transmission Rate透氧率		cc/m²/day	D3985	10300	9500	6200	5400	4200
Water VaporTransmsionRate 透水气率		gm/m²/day	F1249	34.5	29.5	21.5	15.5	11
SHRINKAGE PROPERTIES收缩性				MD			TD	
Free Shrinkage 收缩率	100°C	%	D2732	16			26	
	110°C			34			43	
	120°C			62			66	
	130°C			81			79	
Shrink Tension 收缩张力		Mpa	D2838	2.10			2.55	
				2.70			3.85	
				2.95			4.25	
				2.80			4.00	



Color wrapping film



Color wrapping film



Color wrapping film



Anti-uv wrapping film



Anti-aging winding film



Slitting membrane



Machine film



Breathe film



Protective film



POF shrink film



Silage film



Kraft buffer



Printing tape



Warning tape



High permeability tape



PP packing tape



Plastic tape



Fiber packing tape



Cling film



Custom printed film



Paper angle



Woven bag



Silage wrap net

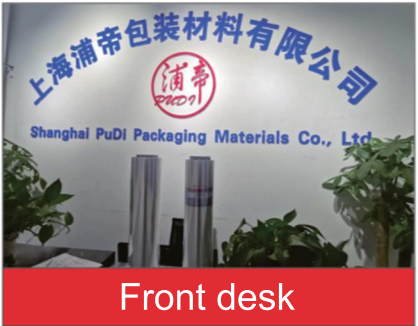


Ton bag

PACKAGING EQUIPMENT



FACTORY ENVIRONMENTALEQUIPMENT



QUALITY CERTIFICATE



10000+
service customers

6 Reasons to Choose Pudi

- 

SOURCE
FACTORY
- 

SUPPORT
CUSTOMIZATION
- 

COST
CONTROLLABLE
- 

LOGISTICS
DISTRIBUTION
- 

SPOT
WHOLESALE
- 

AUTHORIZED
CERTIFICATION





1000 + PARTNERSHIPS
We look forward to working with you



The company has 1 invention patent,3 utility model patents and many soft patents.It has been selected as "outstanding contribution enterprise to promote the development of green low carbon energy saving and environmental protection industry"and "AAA credit unit of China packaging industry".

We always adhere to the business philosophy of making good use of products to create value for customers and regarding product quality as the life of an enterprise.The company's products have been selected as "green environmental protection promotion products",which have passed SGS certification for many years.and have been exported to Japan,Europe and the United States for a long time.

