

production lines

2 lines

daily output

50 tons

Plastic Tape



> Customized needs



weight customization



color customization



width customization



printing customization

> Product Details



> Specifications

name:	1206PET	1608PET	1610PET	1910PET	2510PET	2512PET	3210PET	3212PET
Length of each roll:	2150m	1200m	960m	800m	620m	520m	480m	400m
width:	12mm (0.3mm deviation)	16mm (0.3mm deviation)	16mm (0.3mm deviation)	19mm (0.3mm deviation)	25mm (0.3mm deviation)	25mm (0.3mm deviation)	32mm (0.3mm deviation)	32mm (0.3mm deviation)
Breaking strength:	2880N	5000N	6400N	7410N	9750N	12000N	12500N	15000N
thickness:	0.6mm (0.2mm deviation)	0.8mm (0.2mm deviation)	1.0mm (0.2mm deviation)	1.0mm (0.2mm deviation)	1.0mm (0.2mm deviation)	1.2mm (0.2mm deviation)	1.0mm (0.2mm deviation)	1.2mm (0.2mm deviation)

production lines

5 lines

daily output

50 tons

Courier Bag



Customization options



thickness
customization



color customization



size customization



printing
customization

Specifications and parameters

Product name:	Logistics and express delivery transfer bag
Material:	Laminated PE
Product specifications:	Any size can be customized, with customizable printing of express delivery sites and three-segment codes
Waterproof:	Fully waterproof
Industries of use:	Express delivery of large items, collection and delivery of luggage and parcels, moving and storage

Express delivery transfer bags VS cardboard boxes/woven bags

Express delivery transfer bags

Reusable, long service life
Low single-use cost (long-term amortization)
Reduces resource waste, partially biodegradable
Bulk transfer, automated sorting

VS

Cardboard boxes/Woven Bags

Single use, easily damaged
High cost per use, high consumption
Cardboard boxes are recyclable, woven bags are difficult to degrade
Scattered parcels, end-to-end delivery



Tarpaulin

production lines

10 条

daily capacity

50 吨



Main Uses

Freight Transport: Covers cargo on trucks and cargo ships to protect against rain and sun exposure.

Temporary Structures: Used to construct construction site shelters, open-air warehouses, exhibition tents, etc.

Agricultural Protection: Covers crops and agricultural machinery to protect against frost and bird damage.

Outdoor Activities: Used for camping canopies, picnic mats, sunshades, etc.

> Detailed Display



High-densitySuperior waterproofingve

The base fabric is made of high-molecular PE raw material



Superior waterproofing

Anti-lotus leaf design

Waterproofing and leak-proofing

PP / PPCoating Layer

Surface coating for rainproofing



Strong resilience

Reusable, long service life

Low single-use cost (long-term)



> Specifications and parameters

Product name:	Colorful striped cloth
Colors:	Three colors/five colors
Material:	PP/PE
Functions:	Rainproof, sunproof, dustproof, extra-thick precision weaving for tear resistance, UV protection
Process :	Made from PE raw particles through high-temperature stretching

Plastic Cloth



production lines

8 lines

daily capacity

50 tons

> Specifications and Parameters



Corrosion Resistance

Resists corrosion in different acidity and



Breathability

Retains moisture and nutrients, allows water to pass through without pooling



Anti-Aging

Added UV antioxidants for a long service life

> Specifications and Parameters

Product Name:	High-quality ground cover for gardening
Material:	High-quality PE material
Product Specifications:	Can be customized to any size
Color:	Bright black (can be customized)
Features:	Waterproof, mildew-proof, cold-resistant, aging-resistant anti-static, soft, and lightweight



Paper Bag



production line

10 lines

daily capacity

50 ton

Specifications and Parameters

Product Name:	Paper-Plastic Composite Bag/Kraft Paper Bag
Color:	Beige
Grammage:	140-150G/ m ²
Material:	Kraft paper, polypropylene
Suitable for:	General packaging/storage

Two Customization Options



Product Details

1

Serrated edge sealing

Convenient for rolling the edges

2

Adhesive-sealed bottom

The bottom of the paper bag is adhesive-sealed, with sealed edges, ensuring

3

One-piece construction

Thickened material, strong load-bearing capacity