

JINYI
金衣包装

宁晋县金衣包装材料有限公司

Ningjin County Jinyi Packaging Materials Co., Ltd



COMPANY PROFILE

Ningjin County Jinyi Packaging Materials Co., Ltd. is a specialized manufacturer of laminated plastic flexible packaging films and bags located in Xingtai City, Hebei Province, Northern China. With a total production area of over 15,000m² and equipped with clean workshops and advanced high-speed production lines, we can ensure a daily output of more than 20 tons. Our experienced technical team has been deeply engaged in the flexible packaging industry for over 15 years.

Over the years, JINYI has developed a comprehensive production system that integrates design, R&D, printing, lamination, and bag converting to deliver high-quality, efficient, and customized packaging solutions to clients around the world. We are committed to providing one-stop services that combine speed, quality, and innovation, helping our global partners enhance their brand image and market competitiveness.

JINYI has obtained certifications including ISO quality management system, QS food-grade certification, and FDA compliance, along with multiple standards that meet EU regulatory requirements. These certifications ensure our flexible plastic packaging meets the highest quality demands across a wide range of industries, including food, medical supplies, daily necessities, cosmetics, and pet food.

Looking ahead, Ningjin County Jinyi Packaging Materials Co., Ltd. will continue to focus on eco-friendly and innovative packaging solutions. With a commitment to high-quality products and a dedicated, professional service team, we strive to help our global customers enhance their brand value and steadily move toward the vision of becoming a recognized leader in the flexible packaging industry worldwide.

Advanced Equipment

Modernized Workshop With First-class Equipment

Our company continuously invests in the introduction of advanced production equipment to improve production capacity.

- Three printing production lines of 10-color and 9-color high-speed printing machines
- Two multi-functional dry laminating machines and two solvent-free laminating machines
- Two 3-layer co-extrusion blown film machines
- Multiple bag-converting machines and label-slitting equipment, meeting the bag converting requirements of flat bottom pouch, stand-up pouch, gusset bag, three-side seal bag, etc.



High-speed printing : 400m/min



Solvent-free laminating : 450m/min



3-layer Co-extrusion Blown Film Machines

By continuing to improve production efficiency, capacity, and quality, we are able to meet our customers' needs for high-volume, high-quality, and just-in-time deliveries.



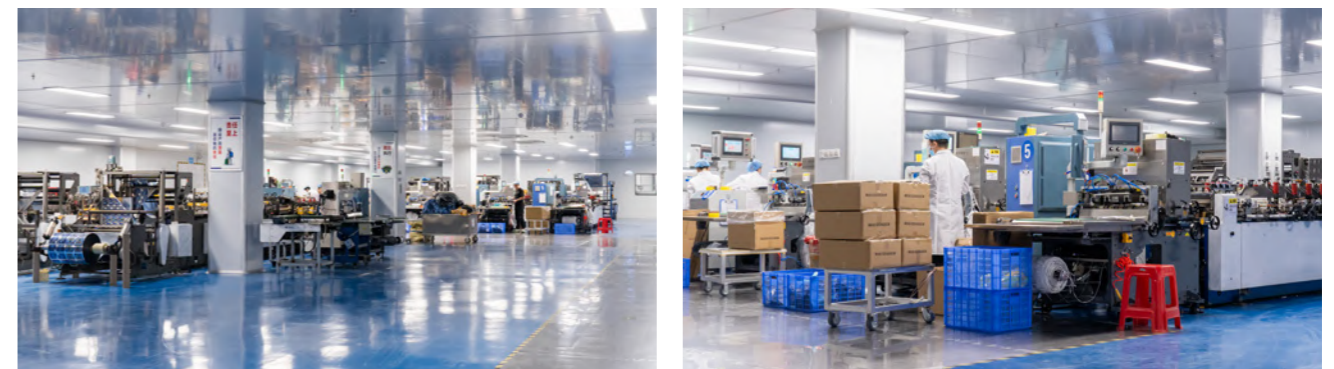
Dry laminating : 250m/min



Slitting : 600m/min



Inspection : 450m/min



Bag converting

Stand Up Pouch



Three Side Seal Pouch



Flat Bottom Pouch



Spout Pouch



Side Gusset Bag



Shaped Pouch



Quad Seal Bag



Packaging Film Roll



Mono-material Recyclable Packaging

For brands seeking recyclable packaging, we offer recyclable pouches made from mono-material, 100% polyethylene (PE) or 100% polypropylene (PP). Recyclable pouches provide a win/win/win solution: The environment, consumers, and brands all benefit.

We ensure 100% recyclable feature:

- Mono-PE or PP films
- PE or PP threshold > 90%
- EVOH, AlOx, SiOx, Acrylic barrier < 5%
- Adhesive, PU, Latex threshold < 5%

Materials for reference:

PE/PE	BOPP/CPP
PE/EVOH-PE	OPP/MOPP
MDO-PE/PE	ALOXPP/PP
MDO-PE/BOPE/PE	OPP/MOPP/CPP



✔ Provide recyclability without compromising durability or resealability.

✔ Exude a distinctive look and feel that eco-conscious consumers recognize.

✔ Reinforce the image of environmentally responsible brands.

Compostable Packaging

JINYI PACK manufactures stand-up pouches using 100% certified compostable films, laminates, zippers, and one-way valves. Each component of our pouches and bags is compliant with industrial or home compostable standards. Our eco-friendly packaging solutions offer outstanding strength, are freezer-safe, and provide excellent barriers against oxygen and moisture — ensuring product freshness while supporting sustainability.

Industrial compostable:

- Kraft/PLA
- BVNK/PLA
- BVNK/VMPLA
- BOPLA/PBS(PLA)
- Kraft/BVNK/PLA
- BVNK/BVNKME/PLA

Home compostable:

- Kraft/PBS (PBAT)
- BVNK/PBS (PBAT)
- Kraft/BVNK/PBS (PBAT)
- BVNK/Kraft/PBS
- BVNK/BVNKME/PBS
- BVNK/Kraft/BVNKME/PBAT



Coffee & Tea Packaging



Roll Stock Film Packaging



Stand Up Pouch



Flat Bottom Pouch



Material Structure :

Material structure	PET/VMPET(PETOXAL)/PE,PET/Kraft/AL/PE, PET/AL/PE, MOPP/Kraft/AL/PE
Capacity Range	10g-5kg
Application	Coffee beans, coffee powder, instant coffee, espresso liquid, tea

Coffee and tea packaging has a variety of bag types to choose from, covering flat bottom bags, stand-up zipper bags, four-side sealed bags, gusset bags, Kraft paper bags, laminated packaging film, etc., which are made of high barrier laminated plastic or laminated paper-plastic materials, with excellent performance of air barrier, moisture barrier, shading, aroma preservation, and are suitable for automatic, semi-automatic or manual filling. These packages can be customized with different types of zippers and configured with one-way degassing valves, which are safe and convenient to use, and have an outstanding display effect on the shelves, making them an excellent choice for high-end coffee and tea.

Snacks Packaging



Flat Bottom Pouch



Stand Up Pouch



Three Side Seal Pouch



Material Structure :

Material structure	PET/VMPET/PE,PET/AL/PE, OPP/PET/PE, PET/VMCPP, OPP/VMCPP, OPP/CPP, PET/PE
Capacity Range	30g-3kg
Application	ready-to-eat meat, heated instant dishes, semi-finished dishes, frozen food, etc.

Snacks packaging is an important application of flexible plastic packaging industry, which is in a variety of forms covering stand-up zipper bags, spout pouches, flat bottom bags, inflatable packaging, lidding films, packaging film roll materials, etc., well suited to nowadays's diversified and personalized demand for snack food consumption. These packaging are widely used in puffed food, bakery and confectionery, nuts and fried products, marinated cooked snacks ,confectionery, brewing tea beverage and other packaging. These packages are made of high-barrier laminated materials, which can block external moisture and oxygen, thus maintaining the crispy texture and flavor of the snacks.

Pre-made Food Packaging (Retort & Frozen)



Low temperature frozen pouch



High temperature retort pouch



Material Structure :

High Barrier	PET/VMPET/PE, PET/AL/PE, PET/PETOXAL/PE
Retort	PET/AL/RCPP, PET/PA/RCPP, PET/AL/PA/RCPP
Frozen	PET/PE, PA/PE, PET/PA/PE
Capacity Range	100g-5kg
Application	ready-to-eat meat, heated instant dishes, semi-finished dishes, frozen food, etc.

Pre-made food packaging comes in a variety of forms, covering three-side-seal bags, stand-up pouches, fully automatic packaging roll stock film, etc.. They can be customized into high-temperature retort (boiling sterilization, steam sterilization, pasteurization) materials or low-temperature frozen materials, with excellent barrier and abrasion resistance, which are suitable for long-term storage and long-distance transport. With its pressure-resistant, oil-resistant, moisture-proof, anticorrosion properties, the packaging can effectively maintain the freshness, flavor and nutritional value of the meal. Also, food in the retort pouches can be eaten directly after high temperature sterilization (generally at 120~135°C), which is convenient, hygienic and practical, and is highly favored by consumers.

Condiment Packaging



Spout Pouch



Shaped Pouch



Material Structure :

Material structure	PET/AL/PE, PET/VMPET/PE, PET/AL/RCPP, PET/AL/PA/RCPP, PET/PE, PA/PE
Capacity Range	10g-3kg
Application	Cooking seasonings, hot pot bases, soups, spices, ketchup, sugar, oil, sauce, vinegar

Sauces and condiment packaging bag types are diverse, covering three-side-seal bags, automatic packaging film roll, stand-up zipper bags, spout pouch, etc. They are mostly made of high-barrier laminated aluminum foil structure. With feature of low oxygen permeability, high sealing performance, good heat sealing performance and strong resistance to irritation, the packaging can effectively protect powdered, granule and liquid condiment. And their air-barrier, humidity-barrier, light-barrier, aroma preservation and oil resistance properties are quite good, which can effectively extend the shelf life of spices.

Liquid Packaging



Spout Pouch



Shaped Pouch



Stand Up Pouch



Material Structure :

Material structure	PET/VMPET/PE,PET/AL/PE, PET/AL/PA/PE, PA/PE
Capacity Range	50ml-2500ml
Application	juice, yogurt, puree, jelly, alcoholic beverage, water, sauce, laundry detergent, etc.

Liquid packaging includes spout pouch, stand-up pouches, quad seal bags, flat bottom spouted bags, etc.. Made of multi-layer laminated materials structure, they have properties with excellent airtightness and high strength, can withstand heavy pressure of over 60kg and high temperature sterilization, suitable for fully automatic, semi-automatic or manual cold filling or hot filling. Compared with aluminum cans, plastic bottles and other forms of packaging, liquid pouches are in smaller size and their production process is more energy-efficient, greatly reducing storage and transportation costs. In addition, liquid packaging bags have more exquisite printing effect, which can be customized with portable handle, handle buckle, vitop valve tap, etc., to meet the personalized packaging needs of different liquid products.

Daily Care & Laundry Detergent Packaging



Shaped Pouch



Stand Up Pouch



Packaging Film Roll



Material Structure :

Material structure	PA/PE, PET/PA/PE, PET/VMPET/PE
Capacity Range	30ml - 5L
Application	liquid soaps, laundry detergent, shampoo, conditioner, etc.

Daily care & laundry detergent, whether dry or liquid, play a vital role in our daily hygiene, cleaning everything from our bodies to our clothes and dishes. Given their importance, using the right packaging is critical. The container must ensure that liquid soaps, detergent, shampoo are secure from leaks and dry soaps are shielded from moisture and contaminants.

Pet Supply Packaging (Pet Food & Cat Litter)



Quad Seal Bag



Flat Bottom Pouch



Shaped Pouch



Material Structure :

Material structure	NY /White PE, PET /White PE, PET /VMPET/ PE, PET/ AL/PA /PE, PET/ AL/ PA /RCPP
Capacity Range	50g to 20kg
Application	dry pet food, wet pet food, pet treats, cat litter, etc.

JINYI PACK has extensive experience in producing high-quality pet food packaging. We also offer professional guidance on material structure selection and packaging design optimization. Our factory is equipped with advanced bag-making machines compatible with laminated films ranging from 80 to 200 microns in thickness. We support a variety of formats including Three-Side Seal Bags, Quad Seal Bags, and Flat Bottom Bags, with maximum dimensions of up to 1000mm in length, 400mm in width, and 200mm in gusset depth.

Our packaging solutions are suitable for a wide range of product weights, from 50 grams to 20 kilograms — meeting the diverse needs of pet food, pet treats, and related products.

Beauty & Masks Packaging



Stand Up Pouch



Packaging Film Roll



Shaped Pouch



Material Structure :

Material structure	OPP/VMPET/PE, OPP/AL/PE, PET/VMPET/PE, PET/Kraft/AL/PE, PET/AL/PE, OPP/AL/PET/PE
Capacity Range	10g-500g
Application	Facial masks, medical facial dressing, essences, creams, sunscreens

Packaging plays a vital role in shaping brand perception and has become an essential element in the minds of consumers — especially in the beauty industry, where attractive packaging is a non-negotiable demand. JINYI PACK operates a dedicated production line for beauty and personal care flexible packaging, specializing in custom-printed bags for facial masks, eye masks, medical cold/hot patches, eye creams, and more.

We offer a wide range of formats including three-side seal pouches, shaped pouches, and stand-up spouted pouches. Finishes such as glossy, matte, UV spot coating, and holographic effects can be customized to enhance shelf appeal. Our printing achieves high accuracy, vibrant color expression, smooth touch, and excellent sealing performance — ensuring no blistering, leakage, or tearing.

Additionally, we support the integration of one-item-one-code traceability solutions for effective brand protection and anti-counterfeiting.

Custom Capacity

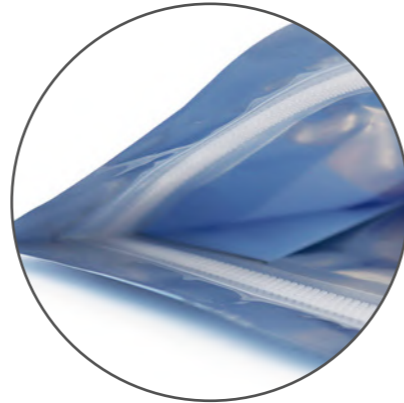
■ Add-ons



Normal Zipper



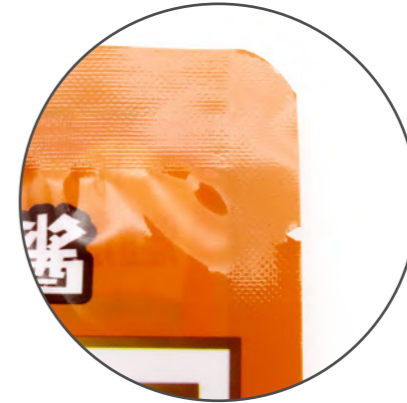
Pull Tab Zipper



Hook-to-hook Zipper



Child Resistant Zipper



Tear Notch



Spout



Hang Hole



Euro Hole



One-way Degassing Valve



Handle



Die-cut Handle



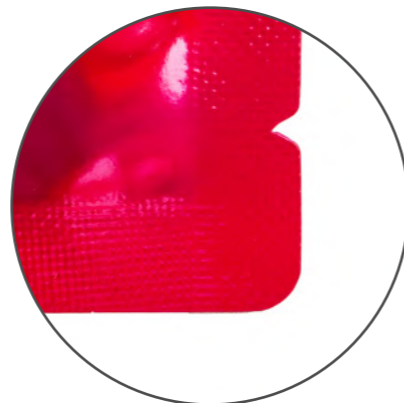
Plastic Handle Buckle



Frosted Window



Transparent Window



Round Corner



Die-cut Shape

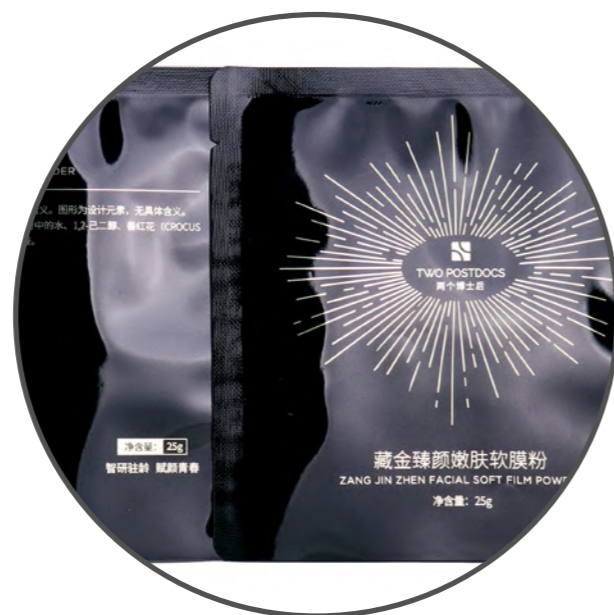


Tap



Anti Choke Spout

■ Surface Finish



GLOSS



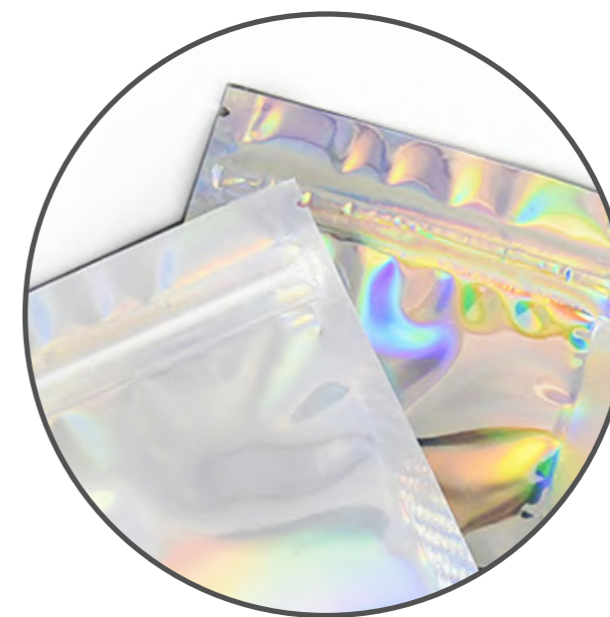
MATT



SPOT UV



HOT FOIL STAMPING



HOLOGRAPHIC

Quality Management

International Laboratory



Within our factory are an international standard laboratory and a large number of advanced testing equipment, in order to strengthen the quality testing, we introduced gas chromatograph, tensile strength tester, coefficient of friction tester, heat sealing tester, pendulum impact tester, drying box, as well as laboratory steam cookers, etc., with the ability to test the key indicators of the product online, to ensure that product quality is up to standard.



Quality First, All Staff Participate



JINYI PACK upholds the principle of “quality first,” with strict quality inspection processes embedded in every stage of production. In addition to maintaining a dedicated in-house laboratory, we strictly follow international quality management systems including ISO 9001, ISO 14001, and ISO 45001.

Our quality control system extends across the entire production chain — from pre-press design, raw material sourcing, and outsourced processing to printing, lamination, bag-making, and post-sales service. It also covers warehousing, logistics, and customer feedback. Through full-staff participation and continuous improvement, we aim to achieve high standards, zero defects, and refined quality in every finished product delivered to our customers.

Ningjin County Jinyi Packaging Materials Co., Ltd.

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