



PRODUCT CATALOGUE

FLEXIBLE PACKAGING SOLUTIONS



PREMIUM
QUALITY



SUSTAINABLE
SOLUTIONS



ADVANCED
TECHNOLOGY



CUSTOMER
FOCUSED





good packaging
good product



ABOUT US

ESKAPLAST is a leading flexible packaging manufacturer where expertise, experience, and customer satisfaction come together through continuous investment, state-of-the-art machinery and equipment, and a dynamic team.

With its high-quality products and customer-focused approach, **ESKAPLAST** operates in a Green Building-certified production facility covering a total area of 29,000 m² (16,000 m² open and 13,000 m² indoor), employing more than 125 experienced professionals.

With an annual production capacity of 350 million premade bags and more than 3,000 tons of rollstock suitable for automatic filling systems, **ESKAPLAST** proudly exports its products to over 60 countries across 6 continents.

Driven by a philosophy of continuous improvement, **ESKAPLAST** values the expectations of its customers and end consumers as much as technological innovation. With its broad product portfolio, the company delivers packaging solutions for brands of all sizes, contributing to their commercial success while helping consumers access the right products.

OUR MISSION & VISION

Vision

To become the leading flexible packaging manufacturer in every market we serve through our qualified workforce, strong infrastructure, and commitment to continuous improvement.

Mission

To maintain the reputation and trust we have earned by providing our customers with a wide product range while upholding the highest quality standards.

To produce packaging solutions that combine functionality with marketing effectiveness, protecting products throughout their lifecycle while strengthening each brand's presence in the marketplace.



BUSINESS SECTORS

At **ESKAPLAST**, we provide high-performance flexible packaging solutions tailored to the unique requirements of various industries. From food and beverages to healthcare and pet nutrition, our packaging combines functionality, product protection, and strong shelf appeal to help brands stand out in competitive markets.



 **NUTS & SNACKS**



 **HEALTHCARE**



 **READY MEALS**



 **COFFEE**



 **CONFECTIONERY**



 **RAW PRODUCTS**



 **BABY FOODS**



 **PET FOOD**

01

THE RIGHT PRODUCT

ESKAPLAST develops the most suitable packaging solutions based on a thorough analysis of its customers' needs and expectations.

03

COMPETITIVE PRICES

ESKAPLAST combines innovative packaging solutions with competitive pricing.



02

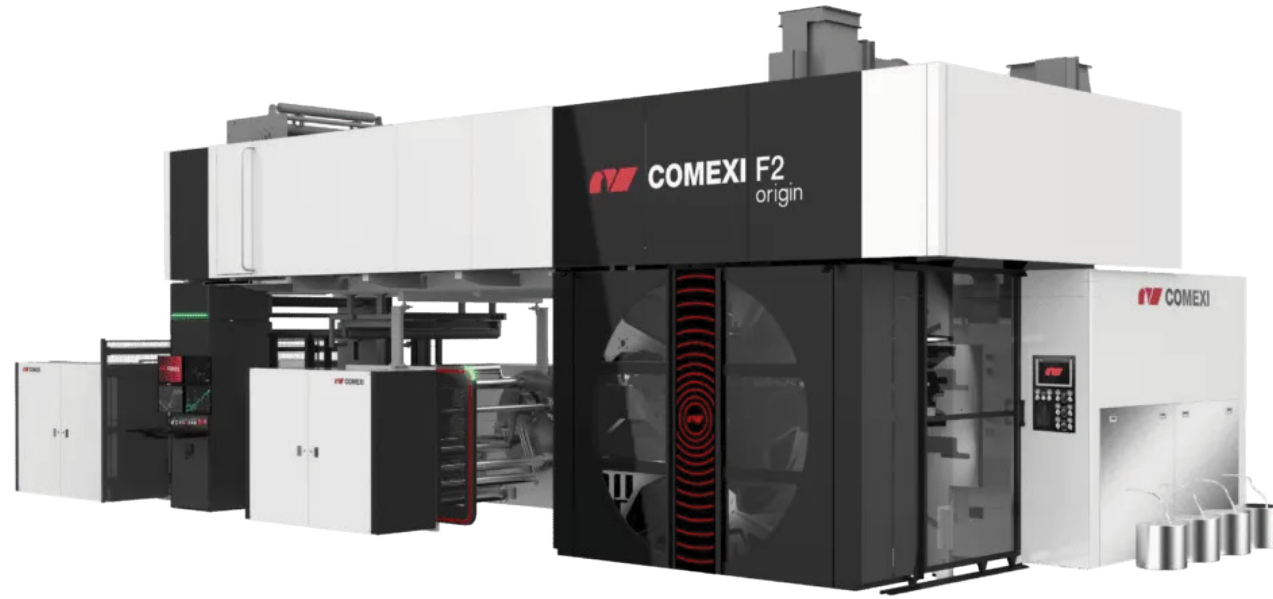
ON-TIME DELIVERY

ESKAPLAST's commitment to the "on-time delivery" principle ensures reliable and punctual deliveries, eliminating delays that are often experienced in the packaging industry.

04

INTERNATIONAL NETWORK

ESKAPLAST provides consistent, high-quality service and on-time delivery to customers in more than 60 countries across 6 continents.



PRODUCTION TECHNOLOGIES

Printing, Slitting and Lamination Technologies

Our production infrastructure combines advanced printing, lamination, and converting technologies to deliver high-quality flexible packaging solutions with exceptional consistency, efficiency, and precision. Equipped with modern machinery from leading Turkish and European manufacturers, we ensure superior print quality, reliable material performance, and flexible production capabilities for a wide range of industries.

COMEXI F2 Origin Flexographic Printing Machine

- 8 Colors
- 1300mm Width
- 400 m/min Speed
- 850mm Repeat

Lamination Technologies

To ensure optimum product protection and packaging performance, we offer both solvent based and solvent-free lamination solutions.

COMEXI ML2 Evolution Combi Lamination Machine

- Solvent-Based & Solvent-Free Lamination
- Maximum Speed: 450 m/min
- Maximum Web Width: 1,330 mm

COMEXI SL2 Evolution Lamination Machine

- Solvent-Free Lamination
- Maximum Speed: 500 m/min
- Maximum Web Width: 1,330 mm
- Laser-Assisted Web Guiding System

Slitting & Rewinding

Our high-speed slitting systems ensure precise roll dimensions and excellent edge quality, supporting efficient downstream packaging operations.

2 REVOMAC Slitting Machines

- High-Precision Slitting & Rewinding
- One Machine Equipped with Laser Alignment
- Maximum Slitting Width: 1,300 mm
- Minimum Slitting Width: 25 mm
- Core Size: 3" (76 mm)

Offset Printing

For pre-cut stock packaging products, our 2-color offset printing machine enables customized branding and product-specific graphics according to customer requirements, ensuring flexibility for short and medium-volume production needs.

Through continuous investment in technology and quality control, we deliver packaging solutions that meet the highest standards of performance, appearance, and reliability.

DOYPACK



DOYPACK / STAND-UP POUCHES

A doypack, commonly referred to as a stand-up pouch, is one of the most widely used flexible packaging formats for snacks, nuts, dried fruits, spices, coffee, confectionery, and other dry food products. Its practical structure allows the pouch to stand upright independently, offering excellent shelf visibility, efficient storage, and outstanding consumer convenience.

Doypacks combine aesthetic appeal with functional performance, making them a highly cost-effective alternative to rigid packaging formats. Their versatility, compatibility with high-barrier materials, and support for resealable features make them an ideal solution for preserving product freshness across a wide range of food applications.

Stand-Up Structure

The bottom gusset expands when filled, allowing the pouch to remain upright on shelves without external support.

Resealable Systems

Available with zipper, slider, and press-to-close systems to maintain product freshnes after opening.

Material Flexibility

Can be manufactured using PE, CPP, aluminum foil, EVOH-PE, and recyclable mono-material structures according to barrier and sustainability requirements.

High-Quality Printing

Supports digital, flexographic, and rotogravure printing technologies for premium branding and product presentation.

Advantages

Shelf Efficiency

Stand-up capability maximizes retail visibility and storage organization.

Lightweight Structure

Flexible packaging significantly reduces logistics costs compared to rigid alternatives.

High Barrier Protection

Advanced material structures provide strong resistance against moisture, oxygen, and light.

Consumer Convenience

Easy-to-open, portable, and resealable packaging solutions improve user experience.

Sustainable Alternatives

Available in recyclable mono-material structures to support sustainability goals.

Common Applications

Food Industry

Coffee, snacks, dried fruits, nuts, candies, spices, and pet treats.

Beverage Industry

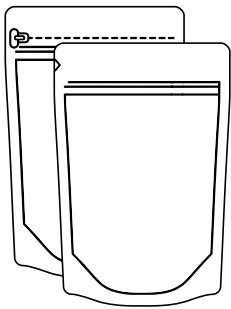
Liquid pouches with spouts for juices, sauces, and energy drinks.

Household & Personal Care

Packaging for wet wipes, powders, detergents, and cleaning products.

Industrial Applications

Packaging for small parts, chemicals, fertilizers, and industrial materials.



Functional Additions

- Zipper Systems
- Slider Closures
- Tear Notches
- Laser Perforation
- Euro Holes
- Spouts
- Degassing Valves
- Transparent Windows

Material Structures

Standard Structures

- PET / PE
- BOPP / CPP
- PET / CPP
- KRAFT / PE
- KRAFT / PET / CPP

High Barrier Structures

- PET / ALU / PE
- PET / METPET / PE
- BOPP / METOPP
- KRAFT / ALU / PE
- KRAFT / METPET / PE

Recyclable - Mono Material Structures

- PE / PE (with EVOH option)
- BOPP / CPP

FLATBOTOM



FLAT BOTTOM POUCHES

Flat Bottom Pouches, also known as Box Pouches, are premium flexible packaging solutions widely recognized as the preferred format for whole bean coffee, ground coffee, and specialty coffee products. Their distinctive flat base and side gussets create a stable, box-shaped structure that delivers outstanding shelf presence, increased filling capacity, and excellent branding opportunities while helping preserve product freshness.

Besides coffee, Flat Bottom Pouches are widely used for tea, nuts, dried fruits, granola, cereals, confectionery, pet food, and other premium dry food products. Their superior stability, efficient use of shelf space, and premium appearance make them an ideal choice for high-value brands.

Stable Flat Base Design

The flat bottom structure allows the pouch to stand securely on retail shelves while maintaining its shape throughout distribution and display.

Maximum Branding Area

Five printable panels—including front, back, two side gussets, and bottom—provide extensive space for product information, branding, and marketing communication.

Efficient Product Capacity

The box-shaped design allows for excellent volume utilization and efficient product filling while maintaining an attractive package appearance.

Advantages

Outstanding Shelf Stability

The flat base and reinforced side structure provide excellent standing performance, helping products remain upright during retail display.

Enhanced Brand Visibility

Large printable surfaces allow brands to communicate more effectively and create stronger visual impact on crowded shelves.

Efficient Storage and Transportation

The geometric structure supports efficient packing, palletization, and shelf organization throughout the supply chain.

Versatile Closure Options

Compatible with zipper systems, sliders, tear notches, degassing valves, and other convenience features that enhance consumer experience.

Common Applications

Coffee Packaging

Ideal for whole bean coffee, ground coffee, specialty blends, and premium coffee products, with support for degassing valves and a premium shelf presence.

Pet Food & Treats

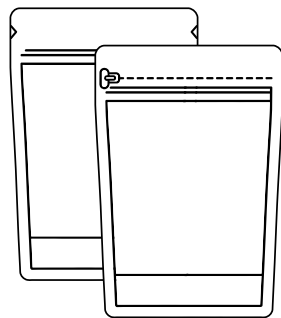
Dry pet food, pet treats, nutritional supplements, and specialty animal nutrition products.

Food Industry

Snacks, cereals, granola, nuts, dried fruits, confectionery products, baking ingredients, powders, and food mixes.

Nutritional Products

Protein powders, dietary supplements, functional foods, and health-focused consumer products.



Functional Additions

- Press-to-Close Zippers
- Pocket (Front) Zippers
- Tear Notches
- Laser Perforation
- Deggasing Valves
- Transparent Window

Material Structures

Standard Structures

- PET / PE
- BOPP / CPP
- PET / CPP
- KRAFT / PE
- KRAFT / PET / CPP

High Barrier Structures

- PET / ALU / PE
- PET / METPET / PE
- BOPP / METOPP
- KRAFT / ALU / PE
- KRAFT / METPET / PE

Recyclable - Mono Material Structures

- PE / PE (with EVOH option)
- BOPP / CPP

QUADRO SIDE GUSSET



QUADRO / SIDE GUSSET

A Quadro Side Seal Gusset Pouch is a premium flexible packaging solution specifically designed for pet food and animal nutrition products. Its reinforced four-corner construction creates a stable, box-shaped profile that delivers outstanding shelf presence while providing exceptional strength for medium and large-volume packaging.

Widely preferred for premium dog food, cat food, bird feed, and pet treats, Quadro pouches combine superior product protection with high-end branding opportunities, making them one of the leading packaging formats in the pet care industry.

Four-Panel Structure

The reinforced side seals and gussets create a rigid, square profile that allows the pouch to stand securely, providing excellent stacking and transportation performance.

Resealable Systems

Available with zipper, slider, and press-to-close systems to maintain product freshness after opening.

Material Flexibility

Can be manufactured using PE, CPP, aluminum foil, EVOH-PE, and recyclable mono-material structures according to barrier and sustainability requirements.

High-Quality Printing

Supports digital, flexographic, and rotogravure printing technologies for premium branding and product presentation.

Advantages

Shelf Efficiency

Stand-up capability maximizes retail visibility and storage organization.

High Filling Capacity

Efficient gusset design accommodates larger product volumesmaintaining package integrity.zzvzv zvv

High Barrier Protection

Advanced material structures provide strong resistance against moisture, oxygen, and light.

Excellent Durability

Strong side-seal construction withstands demanding filling, transportation, and retail handling conditions.

Sustainable Alternatives

Available in recyclable mono-material structures to support sustainability goals.

Common Applications

Pet Food Industry

Dry dog food, cat food, bird seed, pet treats, fish feed, and premium animal nutrition products.

Agricultural Products

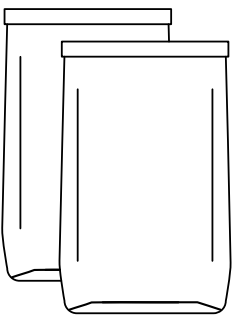
Seeds, grains, animal feed additives, and specialty farming products.

Food Industry

Coffee beans, rice, cereals, dried fruits, nuts, and bulk dry food products.

Industrial Applications

Powders, granules, chemicals, and other products requiring durable high-barrier packaging.



Material Structures

Standard Structures

- PET / PE
- BOPP / CPP
- PET / CPP
- KRAFT / PE
- KRAFT / PET / CPP

High Barrier Structures

- PET / ALU / PE
- PET / METPET / PE
- BOPP / METOPP
- KRAFT / ALU / PE
- KRAFT / METPET / PE

Recyclable - Mono Material Structures

- PE / PE (with EVOH option)
- BOPP / CPP

STOCK POUCH SOLUTIONS

Our ready-to-use stock pouch range offers fast, flexible, and cost-effective packaging solutions for brands seeking shorter lead times and lower minimum order quantities. Available in a wide selection of sizes, materials, and configurations, these pouches provide immediate packaging opportunities without compromising quality or appearance.

Fast Delivery from Stock

Pre-made pouches are available for rapid supply, helping customers reduce production lead times and respond quickly to market demands.

Wide Range of Options

Available with zipper or non-zipper closures, transparent windows or full-barrier structures, and various size alternatives to suit different product categories.

Premium Material Choices

Manufactured using high-quality paper, aluminum foil, and multi-layer laminate structures to meet protection, presentation, and sustainability requirements.

Custom Printing Solutions

Stock pouches can be customized with offset or screen printing technologies, allowing brands to add logos, product information, and promotional graphics efficiently.

Common Applications

Suitable for coffee, tea, spices, nuts, dried fruits, confectionery, pet food, supplements, and a wide variety of retail products.

Available Features

- Zipper & Non-Zipper Options
- Window & Non-Window Designs
- Kraft Paper Structures
- Aluminum Foil Structures
- Multiple Size Alternatives
- Offset Printing
- Screen Printing
- Fast Delivery from Stock



TWO-SIDE SEAL POUCHES

Two-side seal pouches offer a practical packaging format for flow-pack and sachet applications. Their streamlined construction enables efficient high-speed production and filling processes.

Economical Packaging Solution

Optimized material consumption helps reduce packaging costs while maintaining product protection.

Wide Product Compatibility

Ideal for food products, wet wipes, medical products, powders, and industrial applications.

Customizable Structure

Available in various sizes, material combinations, and barrier levels according to product requirements.

QUADRO SEAL POUCHES

Quadro seal pouches combine premium shelf appearance with excellent stability and storage efficiency. Their four-corner sealed structure creates a box-like shape that enhances product presentation and brand visibility.

Premium Shelf Presence

The stable, upright design offers a premium look while maximizing branding space.

High Filling Capacity

Suitable for medium and large-volume products requiring durability and attractive presentation.

Common Applications

Coffee, pet food, dry foods, powders, cereals, and specialty products.

THREE-SIDE SEAL POUCHES

Die-cut pouches provide distinctive shelf presence through customized shapes and creative packaging designs. They help brands differentiate their products while maintaining packaging functionality.

Enhanced Brand Visibility

Custom shapes create a unique visual identity and strengthen consumer recognition.

Design Flexibility

Can be produced in a wide range of contours, silhouettes, and promotional formats.

Premium Appearance

Ideal for products that require strong shelf impact and added marketing value.

BACK SEAL POUCHES

Back seal pouches feature a single longitudinal seal on the rear side, providing an economical and efficient packaging solution for high-volume production.

Cost-Effective Structure

Optimized material usage helps reduce packaging costs while maintaining product protection.

High-Speed Production

Compatible with automated filling and packaging lines for maximum efficiency.

Versatile Applications

Widely used for snacks, confectionery, bakery products, powders, and dry foods.

DIE-CUT POUCHES

Die-cut pouches provide distinctive shelf presence through customized shapes and creative packaging designs. They help brands differentiate their products while maintaining packaging functionality.

Enhanced Brand Visibility

Custom shapes create a unique visual identity and strengthen consumer recognition.

Design Flexibility

Can be produced in a wide range of contours, silhouettes, and promotional formats.

Premium Appearance

Ideal for products that require strong shelf impact and added marketing value.

FIN SEAL POUCHES

Fin seal pouches are created by sealing two film edges together, forming a fin-shaped seal along the package. This structure offers excellent sealing integrity and production efficiency.

Strong Seal Performance

Provides reliable package closure and product protection throughout distribution.

Efficient Packaging Format

Suitable for high-speed packaging operations and a wide range of product categories.

Flexible Design Options

Available in various material structures, barrier levels, and print finishes.

PILLOW POUCHES

Pillow pouches are among the most widely used flexible packaging formats due to their simplicity, efficiency, and versatility. Their lightweight structure makes them ideal for high-volume consumer products.

Lightweight & Practical

Offers an economical packaging solution with excellent product-to-package ratio.

Large Printable Surface

Provides ample space for branding, product information, and promotional graphics.

Broad Market Usage

Commonly used for snacks, coffee, bakery products, confectionery, frozen foods, and household products.

ZIPPER & NON-ZIPPER

Flexible packaging solutions can be supplied with or without resealable closures depending on product needs and consumer expectations.

Resealable Zipper Systems

Provide convenience after opening, helping maintain freshness, aroma, and product quality throughout use.

Non-Zipper Solutions

Offer a simple and economical packaging alternative for single-use or fast-consumption products.

Consumer Convenience

Available with press-to-close zippers, standard zip systems, and customized opening features.

ROLLSTOCK FILM



ROLLSTOCK FILMS

Rollstock films are flexible packaging materials supplied in roll form and designed for use on automated Vertical Form-Fill-Seal (VFFS) and Horizontal Form-Fill-Seal (HFFS) packaging lines. They enable the continuous forming, filling, and sealing of packages directly on production equipment, making them one of the most efficient packaging solutions for high-volume manufacturing environments.

Used across food, beverage, pet food, household, personal care, and industrial sectors, rollstock films provide excellent print quality, reliable seal performance, and tailored barrier protection while supporting efficient production and optimized packaging costs.

High-Speed Production Compatibility

Engineered for seamless operation on modern packaging equipment, rollstock films support consistent machine performance, efficient throughput, and reliable sealing during high-speed production.

Customizable Barrier Performance

Available in a wide range of material structures and barrier levels to protect products against moisture, oxygen, aroma loss, grease, and light exposure according to specific shelf-life requirements.

Efficient Packaging Operations

Supplied in roll form to maximize production efficiency, reduce handling requirements, and minimize storage space compared to pre-made packaging formats.

Advantages

Production Efficiency

Designed for automated packaging processes, enabling continuous operation, reduced downtime, and consistent package quality.

Extended Shelf Life

Advanced barrier structures help maintain product freshness, preserve quality, and protect sensitive contents throughout distribution and storage.

Packaging Flexibility

A single rollstock solution can be converted into multiple sizes and formats, offering greater production flexibility and inventory efficiency.

Sustainable Packaging Options

Available with recyclable mono-material structures and material-reduction solutions to support sustainability objectives and evolving packaging regulations.

Common Applications

Food Industry

Coffee, snacks, confectionery, bakery products, frozen foods, dairy products, dried fruits, nuts, spices, cereals, ready meals, pet food products.

Household & Personal Care

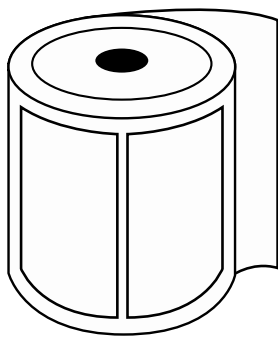
Detergents, cleaning products, wipes, powders, refill packs, cosmetics, and personal care products.

Industrial Applications

Chemicals, fertilizers, additives, powders, granules, and technical products requiring durable packaging performance.

Pharmaceutical & Healthcare

Packaging applications requiring specialized material structures designed to meet product-specific protection and regulatory requirements.



Functional Additions

- Registered Eye Mark Printing
- High Seal Strength
- Peelable Seal Systems
- Laser Scoring
- Easy-Open Features
- Cold Seal Applications
- Hot Tack Optimization
- Anti-Fog Solutions
- Gloss and Matte Finishes

Material Structures

- Standard Structures
- PET / PE
 - BOPP / CPP
 - PET / CPP
 - KRAFT / PE
 - KRAFT / PET / CPP

- High Barrier Structures
- PET / ALU / PE
 - PET / METPET / PE
 - BOPP / METOPP
 - KRAFT / ALU / PE
 - KRAFT / METPET / PE

- Recyclable - Mono Material Structures
- PE / PE (with EVOH option)
 - BOPP / CPP



SUSTAINABLE

ESKAPLAST is committed to minimizing its environmental impact by placing sustainability at the heart of its production processes.

Operating from a **LEED-certified** production facility, the company adopts energy-efficient and environmentally responsible manufacturing standards while contributing to the circular economy through its recyclable mono-material PE/PE and OPP/CPP reel and ready-made bag solutions. By combining high-quality production with sustainable practices, **ESKAPLAST** delivers packaging solutions that support both business performance and environmental responsibility.

In line with our vision for the future, we are committed to expanding our portfolio of recyclable products, improving raw material efficiency, and continuously reducing the environmental impact of our production processes through optimized energy use.

EXPORT ROUTES





CONTACT & ADDRESS

Let's Connect

Whether you are looking for custom flexible packaging solutions, stock pouch options, or technical support for your packaging projects, our team is ready to assist you.

Contact us for product inquiries, quotations, and partnership opportunities.

Head Office

Yakuplu Mah. Dereboyu Cad. No: 34/11
Beylikdüzü, İstanbul, Türkiye

Production Facility

Kızılıkdere O.S.B. 1. Cadde No:9 Kızılıkdere
Merkez, KIRKLARELİ

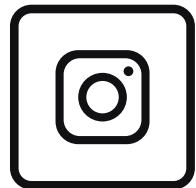
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