

BAY M
FLEXIBLE PACKAGING

“flexible, strong, reliable”



'' ABOUT US ''

Our journey, which began under the umbrella of BAY M Hygienic Solutions, has evolved with BAY M Flexible Packaging, bringing an innovative perspective to the flexible packaging industry.

By combining years of manufacturing experience, lamination, rotogravure printing, high-speed slitting, and advanced production technologies, we offer high-quality, reliable, and sustainable packaging solutions.

From high-barrier performance and print quality to production precision and durability, all our processes are carried out in accordance with international standards. We develop modern, robust packaging solutions tailored to the needs of various industries.

'' OUR SERVICES ''

- Lamination & Barrier Packaging Technologies
- Custom Design & Printing Solutions
- Flexible Packaging Manufacturing



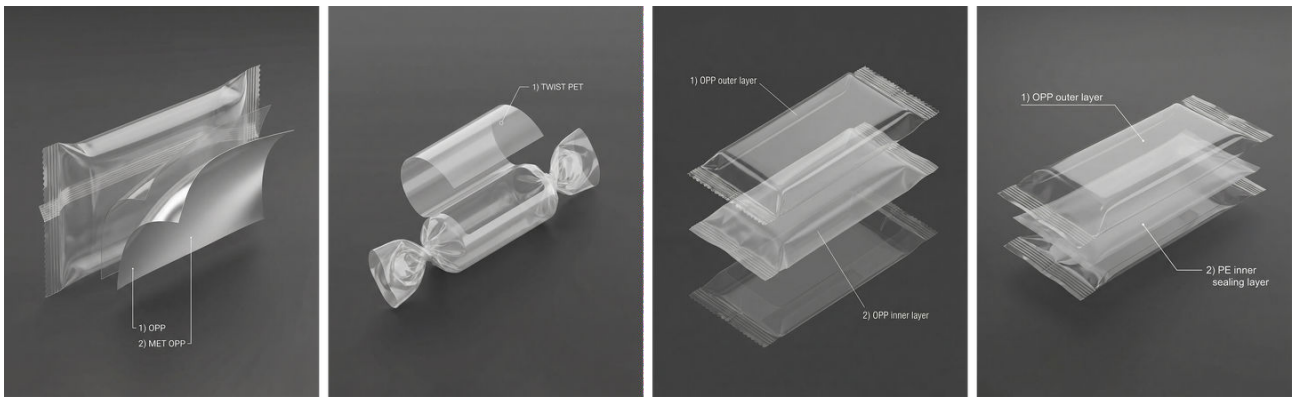
PRODUCTS

"Biscuit – Confectionery – Chocolate Packaging"

In this category, we offer high-quality packaging solutions for sensitive food products such as biscuits, confectionery, and chocolate that preserve freshness, extend shelf life, and maintain product integrity.

The packaging structures are compatible with HFFS and VFFS filling machines, providing fast packaging, high print quality, strong barrier protection, and effective product safety.

While providing protection against external factors such as moisture, oxygen, and odor, advanced printing technologies enable bright and eye-catching visuals.



"Structures Used" (Lamination Options)

- OPP / MET OPP
- Twist PET
- OPP / OPP
- OPP / PE

"Applications"

- Biscuit packaging
- Confectionery and jelly candy packs
- Chocolate and chocolate products
- Snack foods
- Mini packaging applications

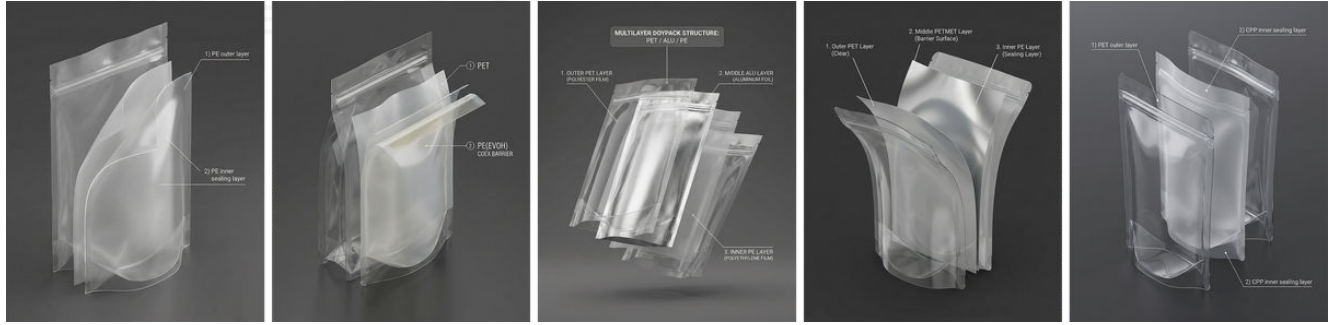


"Doypack – Three Side – Quadro Packaging"

Doypack, three-side seal, and quadro packaging are durable and functional packaging solutions designed for products requiring high protection. Their stand-up structure, strong shelf presence, and user-friendly opening and closing options make them a preferred choice across many industries.

As Bay M Flexible Packaging, we produce high-barrier packaging with PET, ALU, CPP, PE, and EVOH multilayer structures, available in sealed and resealable options. These solutions preserve freshness and protect food, coffee, nuts, pet food, chemical, and cosmetic products.

Available with glossy, matte, metallized, or transparent window finishes, our packaging combines advanced printing technology with an eye-catching, professional appearance.



"Structures Used" (Lamination Options)

- PET / PETMET / PE
- PET / ALU / PE
- PET / ALU / CPP
- PET / PE (EVOH)
- PET / CPP
- PE / PE

"Applications"

- Coffee and salted foods
- Dried nuts and snacks
- Pet food
- Cosmetics and personal care products
- Industrial granules and chemical products

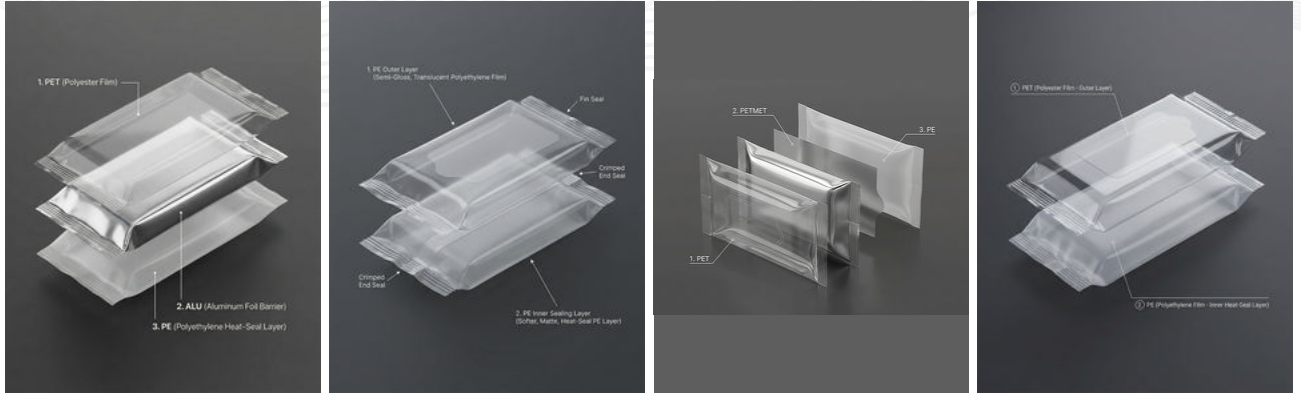


"Non-Food Packaging Solutions"

Our packaging solutions for non-food industries provide maximum product protection with high durability, leak-proof performance, and strong barrier properties. As Bay M Flexible Packaging, we offer functional flexible packaging solutions for pet food, wet wipes, detergents, hygiene products, and chemicals.

PET, ALU, PE, and PETMET multilayer structures protect products against external factors while providing high resistance to tearing and puncturing. They help prevent drying in moisture-sensitive products while improving transportation and shelf durability for high-volume products.

Manufactured with glossy or matte surface options and high print quality, our packaging is compatible with both horizontal and vertical filling machines.



"Structures Used" (Lamination Options)

- PET / PETMET / PE
- PET / ALU / PE
- PET / PE
- PE / PE

"Applications"

- Pet food (cat & dog food)
- Wet wipe packaging
- Powder and liquid detergents
- Hygiene and cosmetic product packaging
- Chemical and industrial product packaging

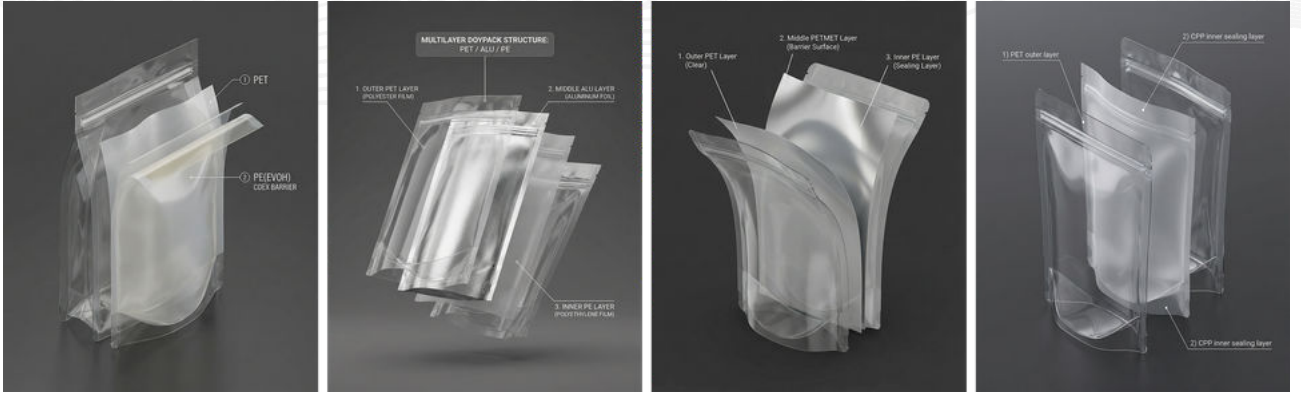


"Nuts, Coffee, and Powder Product Packaging"

The right packaging for sensitive products such as nuts, coffee, spices, and powdered beverages plays a critical role in preserving freshness, aroma, and shelf life.

As Bay M Flexible Packaging, we provide strong protection against moisture and light with high-barrier packaging structures made of PET, ALU, CPP, PE, and EVOH layers. For coffee packaging, aroma protection and valve compatibility are essential, while for nuts and powder products, high durability and leak-proof performance are prioritized.

Our packaging is compatible with both horizontal and vertical filling machines and is available with matte, glossy, metallized, or opaque surface options. Thanks to flexographic and rotogravure printing technologies, it offers an aesthetic and professional appearance.



"Structures Used" (Lamination Options)

- PET / PETMET / PE
- PET / ALU / PE
- PET / ALU / CPP
- PE / PE
- PET / PE (EVOH)

"Applications"

- Coffee Bean and Ground Coffee Packaging
- Nut Packaging
- Spice and powder lends
- Powdered beverages
- Food and industrial powder products requiring high barrier protection



"Top Foils"

Top foils are specialized solutions that provide product freshness and secure sealing for cup water, yogurt, dairy products, jam, and similar packaging. As Bay M Flexible Packaging, we manufacture durable top foil solutions offering high protection and superior print quality.

Thanks to thermal sealing, they provide strong adhesion, leak-proof performance, and easy peelability, along with high barrier protection. Produced with matte, glossy, metallized, or opaque surface options, these foils deliver an aesthetic and professional appearance through flexographic and rotogravure printing technologies.



"Structures Used" (Lamination Options)

- ALU / PET / TERMOLAK
- PET / ALU / TERMOLAK
- ALU / TERMOLAK
- KUŞE / PETMET / TERMOLAK

"Applications"

- Water cup lids
- Yogurt and dairy product lids
- Lemonade and fruit juice lids
- Jam, marmalade, and dessert product lids
- Disposable food containers



"Standard Blister Foil Packaging"

Standard blister foil is one of the most reliable packaging methods for pharmaceuticals and medical products. It provides maximum protection against light, moisture, oxygen, and other external factors. As Bay M Flexible Packaging, we manufacture in compliance with the high hygiene and quality standards required by the pharmaceutical industry, producing blister foils in a completely cleanroom environment under controlled and secure conditions.

The 20, 25, and 30-micron aluminum structures used in production provide high resistance to puncturing, tearing, and pressure, ensuring the safe storage and transportation of sensitive products. Thanks to the thermolac coating, excellent compatibility with blister packaging machines and strong sealing performance are achieved.



"Structures Used" ***(Lamination Options)***

- ALU / TERMOLAK

"Material Thicknesses"

- 20 micron aluminum
- 25 micron aluminum
- 30 micron aluminum



BAY M

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