



## Blocks UV Rays Composite Plastic Bag with PET AL PE Material Structure Ziplock Bag Offering Superior UV Protection and Seal

Our Product Introduction

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### Basic Information

- Brand Name: Zipper Composite Plastic Bag Customizable
- Model Number: Customizable



### Product Specification

- Sample: Available
- Benefits: Blocks UV Rays
- Water Resistance: Yes
- Closure: Various Closure
- Item: Resealable Aluminum Foil Packaging Bags
- Temperature resistance: Can Withstand Temperatures From -40°C To 80°C
- Use: Clothing, Underwear, Children's Clothing
- Type: Ziplock Bag
- Highlight: **UV protection composite plastic bag,  
PET AL PE ziplock bag,  
superior seal composite plastic bag**



## Product Description

### Blocks UV Rays Composite Plastic Bag with PET AL PE Material Structure Ziplock Bag

#### Product Description

The Composite Plastic Bag is an innovative packaging solution designed to meet a wide range of storage and preservation needs. This product combines durability, functionality, and aesthetic appeal, making it an ideal choice for various industries and everyday use.

**UV Protection:** Effectively blocks harmful UV rays to extend shelf life of light-sensitive products, preserving freshness, potency, and quality.

**Water Resistance:** Provides defense against moisture and liquid exposure, keeping contents dry and uncontaminated.

**Resealable Design:** Combines aluminum foil with composite plastic for a robust barrier against external elements, with multiple sealing options including heat seal, adhesive seal, or ziplock closure.

**Smooth Surface:** Clean appearance facilitates easy handling, labeling, and customization with branding or product information.

#### Key Features

- Material: Composite Plastic with PET AL PE structure
- Type: Resealable Aluminum Foil Packaging Bag with ziplock
- Blocks UV rays for product protection
- Tearproof and biodegradable construction
- Water resistant with glossy/matte lamination options
- OEM services accepted with samples available
- Temperature resistance: -40°C to 80°C
- Suitable for clothing, underwear, and children's clothing

#### Technical Specifications

Item	Specification
Type	Ziplock Bag
Material	Composite Plastic
Temperature Resistance	-40°C to 80°C
Water Resistance	Yes
Surface Handling	Glossy/Matte Lamination
OEM	Accepted

#### Applications

This versatile packaging solution is ideal for:

- Food packaging requiring UV protection and moisture resistance
- Medical supplies and pharmaceuticals needing sterilization
- Retail products requiring branded, customizable packaging
- Industrial and agricultural products needing durable protection
- Clothing, underwear, and children's apparel storage

The customizable design with various printing methods makes it suitable for branding and promotional purposes across multiple industries.



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