

## ESD Moisture Barrier Bags Open Top

SKU: G-SMB2 | Sizes: 4"x6" 10x15cm, 6"x30" 15x75cm, 8"x10" 20x25cm, 8"x12" 20x30cm, 10"x12" 25x30cm, 10"x14" 25x35cm, 10"x20" 25x50cm, 10"x24" 25x60cm, 10"x30" 25x75cm, 12"x16" 30x40cm, 12"x18" 30x45cm, 18"x18" 45x45cm, 18"x20" 45x50cm



### Features & Benefits

- ◆ Provides protection against moisture and static damage for electronic components
- ◆ Opaque and light-tight for complete content concealment
- ◆ Heat sealable and suitable for vacuum packaging
- ◆ Printed with ESD and moisture warning symbols for safety

### About the ESD Moisture Barrier Bags Open Top

**This Aluminised Moisture Barrier Bag is designed to provide a static-safe environment for sensitive electronic devices, protecting them from both moisture and static damage.**

Ideal for packaging and protecting antistatic items such as PCBs, integrated circuits, and other moisture-sensitive electronics, these bags ensure that your components are well-protected during storage and transit.

The bags are opaque and light-tight, ensuring that the contents are completely concealed from view. They are also heat sealable, making them suitable for vacuum packaging to further protect against moisture and static build up. Each bag is printed with ESD and moisture warning symbols, and a lot code for traceability, ensuring that all items are easily identifiable and compliant with ESD standards.

These bags are tested to meet or exceed the electrical and physical requirements of ANSI/ESD S541, and are fully compliant with ANSI/ESD S20.20 for ESD protection programs. They are also RoHS compliant and lead-free, making them an environmentally-friendly choice for packaging sensitive electronic products.

These aluminised anti-static moisture barrier bags offer an effective, safe, and compliant solution for packing static-sensitive and moisture-sensitive electronics.

### Specifications

Property	Detail
	Lot code for traceability, ensuring product quality and compliance
	Tested to meet ANSI/ESD S541 standards and compliant with ANSI/ESD S20.20
	RoHS compliant and lead-free, adhering to environmental regulations
	3.6ml thickness for durable protection