

ESD Pink Anti Static Bags Open Top (100/Pack)

SKU: G-SPB | Sizes: 3"x5" 7.5x12.5cm, 4"x6" 10x15cm, 5"x8" 12.5x20cm, 6"x8" 15x20cm, 6"x10" 15x25cm, 8"x10" 20x25cm, 8"x12" 20x30cm, 10"x12" 25x30cm, 10"x14" 25x35cm, 12"x14" 30x35cm, 12"x16" 30x40cm, 12"x18" 30x45cm, 14"x16" 35x40cm, 16"x18" 40x45cm, 16"x20" 40x50cm, 18"x24" 45x60cm, 20"x24" 50x60cm



Features & Benefits

- ◆ **Thickness:**
- ◆ **Open Top:** 75 micron Polyethylene for light yet durable protection
- ◆ **Resealable:** 80 micron Polyethylene for easy sealing and secure storage
- ◆ Humidity-independent ESD protection for consistent performance in any environment
- ◆ Printed with ESD warning symbol for clear indication of electrostatic sensitivity
- ◆ Surface Resistance (Rs) < 10⁹ Ohms for effective static dissipation
- ◆ Supplied in **multiples of 100** bags
- ◆ **All dimensions in inches** (unless otherwise stated)

About the ESD Pink Anti Static Bags Open Top (100/Pack)

Pink Electrostatic Dissipative Bags are ideal for transporting non-static sensitive devices (e.g. nuts, bolts, etc.) into an Electrostatic Protected Area (E.P.A.).

These antistatic bags are low charging and electrostatic dissipative, meeting the BS IEC 61340-1-5 standard, ensuring safe handling of items in environments where static control is critical.

All Pink Electrostatic Dissipative Bags (Anti-Static) are conveniently packed, sold, and priced in **packs of 100**, providing an efficient solution for bulk needs.

These pink anti static bags provide reliable ESD protection for non-sensitive components, making them an excellent choice for safely transporting items into controlled static-safe environments.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms