

Datasheet

Anti-Static Heat Seal ESD-Safe Bag

RS Stock number [287-7767](#)



Description

- Shielding bags are designed to protect ESD sensitive components and assemblies from all harmful aspects of static electricity. Their Faraday cage design ensures ESD safety.
- Critical metal layer is sandwiched between static-dissipative layers to protect the static shield.
- Surface resistivity of the metal layer is less than 10^2 OHMS per square to shield against static charges.
- Static-dissipative polyethylene inner layer is amine-free, polycarbonate compatible and octanoic acid –free.

Specifications

- | | |
|------------------------|---------------|
| • Closure Type | • Heat Seal |
| • Height | • 14in |
| • Material Properties | • Anti-Static |
| • Quantity per Package | • 100 Each |
| • Width | • 10in |