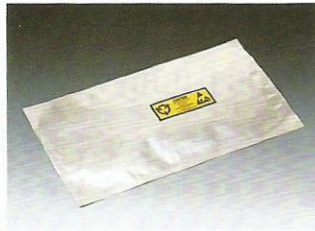


Bags for ESD Packaging



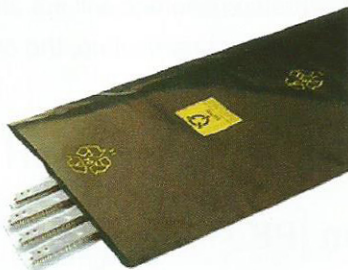
ESD Shielding Bag (PK0102CMP)

- Anti-static, anti-electromagnetic
- Applications: Ideal for packing static sensitive PCB
- Surface resistivity: $10^9 \sim 10^{11} \Omega$
- Specifications: Custom made to order



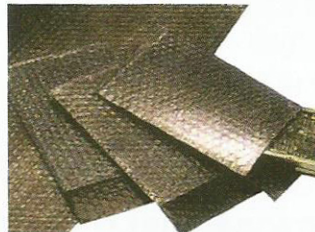
Moisture Barrier Bag (PK0104CMP)

- Anti-static, preventing moisture
- Applications: For static and humidity sensitive electronic components
- Surface resistivity: $10^9 \sim 10^{11} \Omega$
- Specifications: Custom made to order



Conductive Bag (PK0105MCK)

- Made from PE or PVC mixed with carbon
- Has excellent conductivity property
- Surface resistivity: $10^3 \sim 10^5 \Omega$
- Specifications: Custom made to order



Bubbles Bag & Bubbles Sheet

(PK0106KCC)

- Has all the property of a conductive bag
- The small bubbles has protective shield against
- Surface resistivity: $10^9 \sim 10^{11} \Omega$
- Specifications: Custom made to order

Carbon Lined PVC & PE Bags (PK0103MCK)

- The PE & PVC bag has ESD property and has transparency
- Surface resistivity: $10^9 \sim 10^{11} \Omega$
- Specifications: Custom made to order

Anti-static PE Bag (PK0106KCC)

- The PE bag has ESD property and has transparency
- Surface resistivity: $10^9 \sim 10^{11} \Omega$
- Specifications: Custom made to order

