

## Waste Bins ESD

SKU: 107-2 | Sizes: Small - 12 Litre, Small Round - 12 Litre, Medium - 30 Litre, Large - 40 Litre



### Features & Benefits

- ◆ Conductive plastic construction ensures the bins are ESD-safe and compliant with ESD safety standards
- ◆ Ideal for waste disposal in assembly areas or offices within electrostatic-controlled environments
- ◆ Available in multiple sizes to accommodate different levels of waste, from small items to larger disposals
- ◆ Safe cleaning and waste disposal within an EPA, preventing electrostatic discharge (ESD) risks
- ◆ **ESD bin liners available** for additional convenience and cleanliness

### About the Waste Bins ESD

**General Conductive Plastic Waste Bins** are designed for safe waste disposal and cleaning within an **Electrostatic Protected Area (EPA)**.

These ESD-safe bins help to prevent the accumulation of harmful electrostatic charges during the disposal of materials and waste, making them an essential tool in environments where ESD-sensitive components are handled.

Available in a range of sizes to suit different requirements, these bins ensure that waste is disposed of safely and efficiently, preventing any risks to sensitive electronic parts.

For added convenience and protection, ESD bin liners are available to complement these waste bins.

**CLICK HERE - FOR ESD BIN LINERS**

**Available Sizes:**

- **Small Waste Bin** (12 litres) – **210mm x 280mm x 310mm high**, compact and ideal for smaller workspaces
- **Small Round Waste Bin** (12 litres) – **280mm Diameter x 310mm high**, offering a rounded option for flexible space requirements
- **Medium Waste Bin** (30 litres) – **260mm x 380mm x 380mm high**, perfect for larger waste disposal needs in assembly areas
- **Large Waste Bin** (40 litres) – **330mm x 330mm x 530mm high**, designed for high-volume waste disposal in larger ESD-controlled environments

### Specifications

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