

## ESD waste container with swing lid, conductive, 50 litres - A1-ESD C-213 6980-SET

Item no. C-213 6980-SET

Manufacturer A1-ESD

Conductive PP ESD waste container with a swing lid for hygienic, low-contact disposal. Black, 50 litres, leakage resistance about 10E4 Ohm.

### TECHNICAL DATA

|                   |                                 |
|-------------------|---------------------------------|
| Ausführungsklasse | ESD (antistatic)                |
| Colour            | Black                           |
| Depth             | 360                             |
| ESD equipment     | ESD-Reiniger                    |
| Height            | 650                             |
| Norm              | IEC 61340-5-1, DIN EN 61340-5-1 |
| Weight            | 0.1 kg                          |
| Width             | 360                             |



### STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1 DIN EN 61340-5-1

### DESCRIPTION

The conductive ESD waste container with a swing lid enables low-contact disposal and drains charges safely. Made of polypropylene, it suits continuous use in the EPA.

### BENEFITS

- Conductive PP with a leakage resistance of about 10E4 Ohm
- Swing lid for hygienic, low-contact disposal
- 50 litre volume with a 51 cm fill height

### TECHNICAL DATA

- Material: polypropylene (PP), conductive
- Resistance: about 10E4 Ohm
- Volume: 50 l
- Dimensions: 360 x 360 x 650 mm (fill height 510 mm)
- Colour: black
- Design: with swing lid

## **APPLICATION**

For hygienic waste disposal at ESD workstations in electronics manufacturing.

## **STANDARDS AND COMPLIANCE**

Suitable for operating an EPA per IEC 61340-5-1 and DIN EN 61340-5-1.