



Features:

- Black conductive polypropylene box with hinged lid
- Supplied empty



These boxes are made of conductive polypropylene with a surface resistivity of approximately 5×10^3 ohm per square and a volume resistivity of about 10^4 ohm cm providing an excellent shield against electrostatic fields as defined in IEC 61340-5. They are suitable for primary packaging of electrostatic sensitive devices that do not have a built-in power source.

| Product Code: | Description: | Size: | Additional Notes: |
|---------------|----------------|--|----------------------|
| 1687884 | Conductive Box | 228x126x40mm - Internal Dims 230x130x42mm - External Dims | Each (Ref: 025-0051) |

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