



Removes dirt on PCBs and on other static sensitive components. These Brushes minimize static charge generation while cleaning the PCBs.

- Material: PP Conductive Handle and PA Fiber Bristles
- Surface resistivity: $10^6 \sim 10^9 \Omega$

Heavy Duty ESD Safe Cleaning Brush

P/N: ICBESD-1607



- Bristle matrix: 3x12
- Bristle length: 19 mm (approx.)
- Length: 170mm (approx.)

ESD Safe Cleaning Brush

P/N: ICBESD-1608



- Bristle matrix: 2x6
- Bristle length: 18mm (approx.)
- Length: 150mm (approx.)

ESD Safe Hard Cleaning Brush with Bent Grip

P/N: ICBESD-1609



- Bristle matrix: 5x10
- Bristle length: 20 mm (approx.)
- Length: 95mm (approx.)

ESD Safe Cleaning Brush vertical type wide

P/N: ICBESD-1610



- Bristle matrix: 1x9
- Bristle length: 25mm (approx.)
- Length: 142mm (approx.)

ESD Safe Cleaning Brush vertical type with Long Bristles

P/N: ICBESD-1616



- Bristle matrix: 1x3
- Bristle length: 42 mm (approx.)
- Length: 125mm (approx.)

ESD Safe Cleaning Brush vertical type extra wide

P/N: ICBESD-1618



- Bristle matrix: 1x12
- Bristle length: 26mm (approx.)
- Length: 170mm (approx.)

ESD Safe Conductive Tray

P/N: ESD-TR-9



- Surface resistance: $10^4 \sim 10^6 \Omega$
- 9 sections each of 100x100x10 mm size
- Internal: 300x300x10 mm (approx.)
- External: 315x315x15 mm (approx.)

ESD Safe Conductive Tray

P/N: ITESD-1613



- Surface resistance: $10^4 \sim 10^6 \Omega$
- Dimensions:
 - Internal: 300X215X37mm (approx.)
 - External: 320X230X42mm (approx.)