



Features:

- Conductive handle with conductive nylon bristles
- Suitable for cleaning PCB's
- Resistivity 10^4 to 10^6 Ohms
- Suitable for both abrasion and residue removal
- The handle is made of conductive plastic (10^4 – $10^6 \Omega$) and the comb is made of dissipative plastic (10^8 – $10^{10} \Omega$).
- Removes dirt on PCB or other sensitive components, and discharges the static electricity to the ground.
- Brushes minimize static charge generation and dissipates ESD charges to ground when held by grounded personnel.



Product Code:	Description:	Bristle Area(mm):	Additional Notes:
1687881	Conductive Brush	12 x 6 (Round)	Each (Ref: 154-0141)

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