



Datasheet

ESD Antistatic Safe Brush

ENGLISH



Features:

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

ARTICLE:	DESCRIPTION:	BRISTLE AREA (mm):	ADDITIONAL NOTES:
2878164	ESD Antistatic Safe Flat Brush	50 x 10 x 50	Each
2878186	ESD Antistatic Safe Tooth Brush	70 x 13 x 20	Each
2878209	ESD Antistatic Safe Nail Brush	110 x 40 x 20	Each