



# Datasheet

## ESD Antistatic Safe Circular Brush

ENGLISH



### Features:

- Conductive handle with conductive nylon and pig hair 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 80% dissipative plastic and 20% pig hair ( $10^8$  .  $10^{10}$  Ohms)
- Removes dirt and dust on PCBs 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:
2878170	ESD Antistatic Safe Circular Brush	12 x 6 (Round)	Each