

BR4400 Series Anti-Static Brushes

The BR4000 Series are ideal cleaning solution for use in electronics, semi-conductors, PCB, LCD, SMT, and more where static electricity may be of concern.

The anti-static brushes safely remove dust, dirt and other materials without generating significant, harmful static charges. The brushes are made with conductive plastic and non-static generating synthetic fibers which results in a surface resistivity of $10^3 \sim 10^8$. Available in several sizes and styles for your unique application.

Meets or exceeds requirements of ANSI ESD-S20.20.



PN: BR4420



PN: BR4424



PN: BR4421



PN: BR4422



PN: BR4427



PN: BR4424



PN: BR4425



Features

- Safety Clean PCB, SMT, LCD and Other Static Sensitive Materials
- Permanent ESD properties—Conductive Plastic and Fibers
- Several Styles and Sizes to Choose
- Meets industry requirements of ANSI/ESD S20.20 and 1EC61340-5-1 standard

Specifications:

Surface Resistance:	10^3 - 10^8 ohms
Material:	Conductive Plastic
Color:	Black
Bristles:	Synthetic Fibers
Standards:	ANSI ESDS.2020

Part Numbers:

BR4420	5"x1/4" Conductive Brush, 3 rows, 7 holes, bristle 18mm
BR4421	6"x1/2" Conductive Brush, 2 rows, 11 holes, bristle 18mm
•BR4422	6"x3/4" Conductive Brush, 1 row, 3 holes, bristle 22mm
•BR4424	7"x1.5" Conductive Brush, 3 rows, 20 holes, bristle 16mm
•BR4425	7"x2.25" Conductive Brush, 2 rows, 22 holes, bristle 18mm
•BR4426	9"x3.5" Conductive Brush, 1 row, 17 holes, bristle 33mm
•BR4427	3.75"x2.75" Conductive Brush, 5 rows, 50 holes, bristle 21mm