

Botron B09920 Technical Data Sheet



Overview:

The ultra slim design of the B09920 allows the user to reach into tightest of areas and clean the smallest of electronic components. Botron conductive brushes are great for removing dust, dirt and left over materials from printed circuit boards (PCB) and other static sensitive components.

FINAL TEST^{MR}

Venta de Instrumentos de Prueba y Medición

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Product Notes and Features

- Remove unwanted dirt and clipping from PCB's
- Minimize static charge generation when held by grounded personnel
- Ergonomic Design
- Many sizes for any jobs

PROPERTIES

SPECIFICATIONS

Surface Resistivity:	10 ³ -10 ⁸
Material:	Conductive plastic
Fibers:	Synthetic (low or no static generation)
Size:	5" x .25"



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Disclaimer. All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.