

Botron BE3016 Technical Data Sheet



Overview:

Botron's Conductive Rubber Bands and Anti Static Rubber Bands are used to protect, but are not limited to, static sensitive components, and bundling IC tubes and trays.

PROPERTIES

SPECIFICATIONS

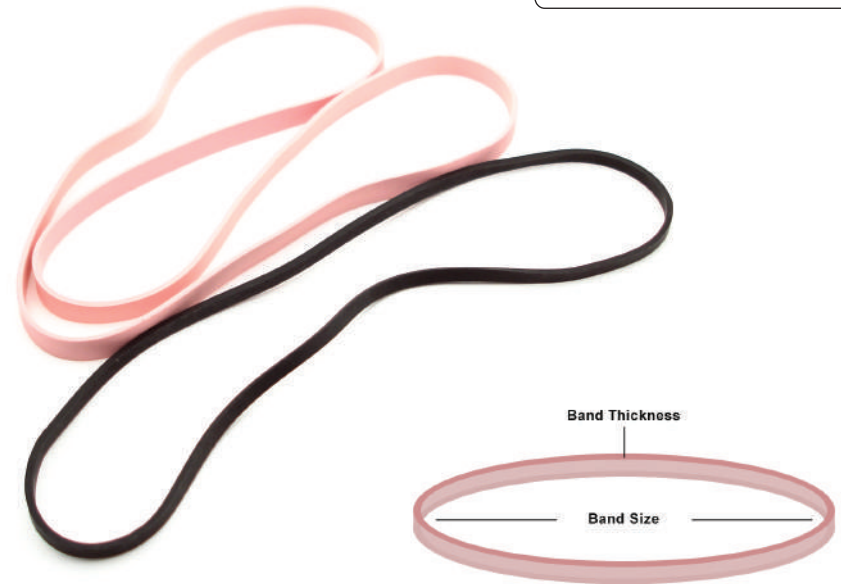
Surface Resistivity:	10 ⁵ (Black) 10 ^{8-10¹⁰} (Pink)
Material:	Natural Rubber
Elongation:	300% (Black) 600% (Pink)
Thickness:	1/16", 1/8" and 1/4" (Black) 1/8" and 1/4" (Pink)
Colors:	Black /Carbon Loaded
Charge Decay:	Pink Typically .02 sec
Meets Standards:	S20.20, Mil-Std-1686 & HDBK-263

PART NUMBERS

BE3016	3" x 1/16" Black Conductive (apx. 1550 pcs.)
BE4518	4.5" x 1/8" Black Conductive (apx. 420pcs.)
BE5114	5" x 1/4" Black Conductive (apx. 210 pcs.)
BE7518	7.5" x 1/8" Black Conductive (apx. 315 pcs.)
BE2018	2" x 1/8" Pink Anti Static (apx. 1650 pcs.)
BE3512	3.5" x 1/8" Pink Anti Static (apx. 600 pcs.)
BE5014	5" x 1/4" Pink Anti Static (apx. 210 pcs.)
BE8014	8" x 1/4" Pink Anti Static (apx. 120 pcs.)

Product Notes and Features

- Low Charging
- Dissipative/Anti Static
- Conductive
- Protects Sensitive Components
- Use with trays



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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.