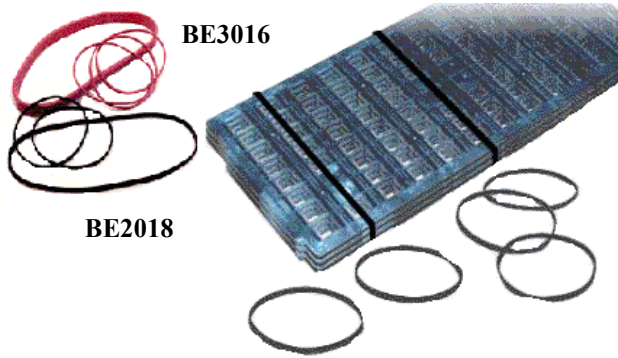


Botron Black Conductive and Pink Anti-static rubber bands are made of natural rubber. Pink is typically coated and good for short term use. Black is carbon impregnated for long term use. Designed to meet static decay times of Mil-B81705B. Will protect static sensitive components can be used to attach paper work to products, close bags, rap around IC tubes or trays. **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.



- Low charging
- Dissipative/antistatic
- Conductive
- Close bags attach paper work
- Use with trays
- Protects sensitive components

• Sold in bags and, amount varies by size

PROPERTIES

SPECIFICATIONS

Black conductive

Pink antistatic

Surface Resistivity:

<10⁶

10⁸-10¹⁰

Material:

Natural rubber

Natural rubber

Elongation:

300%

600%

Thickness:

1/16", 1/8" & 1/4"

1/8" & 1/4"

Colors:

Black/carbon loaded

Pink typically

Charge Decay:

.02sec

.02sec

Size:

see chart

see chart

Meets Standards:

S20.20, Mil-Std-1686 & HDBK-263



IC tube & Tray straps

BLACK conductive

BE3016 3" X 1/16"

BE4518 4.5" X 1/8"

BE5114 5" X 1/4"

BE7518 7.5" X 1/8"

Pink antistatic

BE2018 2" X 1/8"

BE3512 3.5" X 1/8"

BE5014 5" X 1/4"

BE8014 8" X 1/4"

RELATED PRODUCTS:

BSTP20 1" X20" non-conductive strap

BSTP24 1" X24" non-conductive strap

BSTP23 1" X23" conductive strap

BSTP30 1" X20" conductive strap

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CONDUCTIVE AND ANTISTATIC RUBBER BANDS

SE3016