

Botron B15046 Technical Data Sheet



Overview:

Botron's Antistatic Polyethylene Pouches do not generate triboelectric charges under normal working conditions. They should be used to package non-static sensitive components in the work environment that may generate or carry static charge.

Product Notes and Features

- Pressure Sensitive Seal
- Humidity Independent
- Non-Corrosive

PROPERTIES

SPECIFICATIONS

Thickness:	4 mil. single layer
Tensile:	.2000+ PSI
Elongation:	>550%
Material:	Polyethylene
Temp. Limits:	-250F – 375F
Volume Resistivity:	<3000 ohm/cm
Surface Resistivity:	<1011 ohms/sq
Charge Decay:	<0.02 Sec EIA-541
Burst:	-20-60 PSI
Tear:	>65-450 lbs per inch
Sizes:	Many Sizes

STANDARDS

MIL-PRF-81705D



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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.

PART NUMBERS

B15046 Antistatic Bubble Bag 4" x 6"

B15068 Antistatic Bubble Bag 6" x 8"

B15810 Antistatic Bubble Bag 8" x 10"

B151016 Antistatic Bubble Bag 10" x 16"

B151218 Antistatic Bubble Bag 12" x 18"

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