

Botron B1651P Technical Data Sheet



Overview:

ESD safe clear cellulose tape with black print is 2.4 mil thick with a charge decay of <.014 seconds. Available on 3" cores in widths of 1/2", 3/4", 1" and 2" (216' in length). Also 1" cores in widths of 1/2", 3/4" and 1" (108' in length).

PROPERTIES

SPECIFICATIONS

| | |
|--------------------|------------------------|
| Material: | Transparent Cellulose |
| Backing: | Cellophane |
| Adhesive: | Natural Rubber |
| Core: | 3" |
| Thickness: | 2 mils |
| Static Generation: | <250 volts @50%RH |
| Size: | 1/2", 3/4", 1" & 2" |
| Adhesion: | 66oz/in |
| Tensile Strength: | 90N/25mil |
| Length: | 1" core / 108' |
| Elongation: | 18% |
| Temperature: | 32 - 150 F |
| Colors: | Clear with Black Print |

AVAILABLE APPLICATIONS

Botron's clear anti static tape is perfect for sealing ESD bags and ESD packing containers. It can also be used for a wide range of workstation applications such as binding, edging and securing.

Product Notes and Features

- Rubber Based Adhesive
- Generates Less Than 250 Volts
- Tensile Strength is 90 N/25mil
- Lead-free RoHS Compliant



PART NUMBERS

B1653P 1/2" x 3" core Anti static printed tape
B1633P 3/4" x 3" core Anti static printed tape
B1613P 1" x 3" core Anti static printed tape
B1623P 2" x 3" core Anti static printed tape

B1651P 1/2" x 1" core Anti static printed tape
B1631P 3/4" x 1" core Anti static printed tape
B1611P 1" x 1" core Anti static printed tape

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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.