

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).

**Product Notes and Features:**

- Rubber based adhesive
- Generates less than 250 Volts
- Tensile strength is 90 N/25mil
- Lead-free RoHS Compliant



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

**Available Applications:**

This 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.

Part Numbers	Description
SP3000	Anti-static Cellulose Tape, 1" Core, 3/4" x 108' Roll
SP2001	Printed Anti-static Cellulose Tape, 1" Core, 3/4" x 108' Roll