



Pictured with two 1-inch tape rolls.  
Will accommodate up to one 2-inch roll.

\*Best practice is grounding via supplied ground cord. Attach cord to snap on chassis and to common point ground. If grounded via placing on a grounded ESD worksurface, resistance to ground (RTG) should be periodically tested  $<1 \times 10E9$  ohms.

"It should be understood that any object, item, material or person could be a source of static electricity in the work environment. Removal of unnecessary nonconductors, replacing nonconductive materials with dissipative or conductive materials and grounding all conductors are the principle methods of controlling static electricity in the workplace, regardless of the activity." [ESD Handbook ESD TR20.20 section 2.4 Sources of Static Electricity]

## 2 inch wide ESD Tape Dispenser



- **Use with Wescorp and other brand antistatic tapes**  
Can be used with standard 3-inch core tapes.
- **Groundable Housing and Hardware**  
Components of ESD tape dispenser can be grounded with ground cord (or through work surface\*) to be used in ESD Protected Area  
Included nut assembly can be used to secure ground cord to tape dispenser on either side, depending on needs.
- **Stainless Steel Construction**  
Minimizes foreign objects debris, corrosion, and other contamination when used in clean or sensitive areas.  
Simplifies cleaning.
- **Two Separate Spools Turn Independently**  
Holds one 2-inch wide roll of tape or two rolls of tape that are 1-inch or less widths, depending on needs.
- **Heavy Weighted Design**  
Extra weight allows for one-handed use; dispenser will not slide on most surfaces.
- **Grounding Jack**  
For operator personnel grounding with wrist strap or other grounding requirements
- **Made in America**

### ESD Tape Dispenser, 2"

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# PROTEKTIVE PAK