



DESCO

PACKAGING



ANTISTATIC TAPES

A Desco Industries Inc. Brand

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www.desco.com/catalog



Width*

| Tape | 0.25" | 0.5" | .75" | 1" | 2" | Core | Length |
|---|-------|-------|-------|-------|-------|------|--------|
| Antistatic Clear Cellulose | | | 81201 | 81202 | | 1" | 36 yds |
| | | 81203 | 81204 | 81205 | 81206 | 3" | 72 yds |
| Antistatic Clear Cellulose with Symbols | | 81209 | 81210 | 81211 | 81212 | 3" | 72 yds |
| Antistatic Conductive Shielding Grid | | 81250 | 81251 | 81252 | 81253 | 3" | 36 m |
| Antistatic High Temp Masking | | 81260 | 81261 | 81262 | | 3" | 60 yds |
| Antistatic High Temp Kapton® | 81270 | 81271 | 81272 | 81273 | | 3" | 36 yds |
| Tape Dispenser | | | | | 81281 | 3" | |



81281

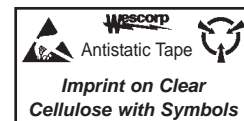
Drawings 81200, 81250, 81260, 81270, 81281
Technical Bulletin TB-3010

*Tape widths are nominal metric $\pm 0.8\text{mm} (\pm .030")$

- **Antistatic Cellulose Tape for general purpose applications**
- **Antistatic Conductive Shielding Grid Tape for applications requiring EMI shielding**
- **Antistatic High Temp Masking Tape for applications masking PCB gold features for wave soldering**
- **Antistatic High Temp Kapton® Tape for applications masking PCB gold features for wave soldering and IR reflow ovens**

Note: Tapes store best when laid flat in a dry, well ventilated room with a reasonably consistent temperature of 20° C (68° F) and are protected from exposure to direct sunlight.

Replace High Charging Regular Tape with Wescorp Antistatic Tape



Per ANSI/ESD S20.20 Paragraph 6.2.3.1. Protected Areas Requirement "All nonessential insulators, such as those made of plastics and paper (e.g. coffee cups, food wrappers and personal items) must be removed from the workstation."

