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81253 - TAPE, WESCOP, ESD, CONDUCTIVE GRID,
2 IN x 118 FT

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Quantity in Stock: 1101

Technical Documents

[TB-3010 - Applications of Antistatic Tape](#)

Drawings

[81250 - Wescorp Anti-Static Conductive Shielding Grid Tape](#)

Material Safety Data Sheets

[TB-7037 - MSDS Conductive Shielding Grid Tape](#)

Features And Benefits

- Low Charging Transparent Cellulose Film (2.4 MILS Thick) With High-Tack Rubber Adhesive
Wescorp tape generates less than 50 volts when unwound from roll (at 73°F, 45% RH average) making it safe to use around most ESD sensitive items.*
- Conductive Shielding Layer (10E5) Marked with ESD Symbols (MIL STD 1285 and ESDA)
For use in creating a Faraday Cage to provide static shielding of an ESD sensitive item.
- Surface Resistance 10E8 - 10E10 ohms
Tested per ANSI/ESD S11.11 to meet dissipative limits of packaging standard ANSI/ESD S541.
- Temperature Range 10°C - 71°C (14°F - 140°F)
Meets MIL-B-81705 for exposure to 100°C for 10 minutes max.
- [Lead-Free RoHS Compliant](#)

Estimated Shipping Weight: 0.39 Pounds

*All tapes will generate some amount of triboelectric charge when unwound from roll. Standard, non-ESD tapes typically generate more than 1000 volts when unwound from roll. If you require less voltage than 50 volts, a grounded tape dispenser or ionization is recommended when unrolling the tape.

[Groundable Tape Dispenser](#)

[Ionization Products](#)

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