

HG2520

Toe Grounder

Heel grounders provide ESD grounding protection for staff on the move.

The HG2520 toe grounder from Transforming Technologies is perfect for a wide variety of women's, heeled shoes. Constructed from durable materials and featuring a comfortable and secure elastic closure, the HG2520 provides protection for staff on the move.

These heel grounders connect the person wearing them to ground via a proper floor mat or flooring material. Wearing the conductive ribbon inside the shoe or sock assures proper electrical contact with the user. A rugged 1 meg ohm molded resistor is standard.

Heel grounders are worn on both feet to provide consistent grounding while in motion.

Meets or exceeds requirements of ANSI ESD-S20.20.



Features

- **Perfect Fit for Odd Shaped Footwear**
Such as High Heels or Small Shoes
- **Elastic Closure**
- **Molded Resistor**

Specifications:

Resistor: 1 meg ohm (+/- 5% tolerance), molded

Color: Black Elastic, Black/White rubber

Rubber Exterior: $10e5$ ohms, 35mm wide

Ribbon: Conductive yarn in gray polyester ribbon

Part Numbers:

HG2520: Toe Grounder, 1 meg

Applications:

Heel grounders provide a path-to-ground for personal that must be mobile. They must be used in conjunction with an ESD floor or mat.

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