

ANTI-STATIC FOOT GROUNDERS Model TE-200

Foot Grounders Safely remove static charges from workers to protect your ESD susceptible products. These heel grounders are equipped with a Snap-Lock release fastening system. 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 moulded 1 megohm resistor is standard and visible. Heel grounders are worn on both feet to provide consistent grounding while in motion.

Specifications:

- 1.Resistor:1 Megohm(+/-5% tolerance)buried
- 2.Color:Black D-ring with blue hook and loop,black/white rubber
- 3.Rubber exterior:<10e5 ohms
- 4. Ribbon: conductive yarn in gray polyester ribbon
- 5.A suitable esd footwear component in your flooring-footwear system as the primary grounding method(<3.5x10e7 ohms per ESD STM97.1)

