HGC-PV1 Heel Grounder

This heel grounder is a superior quality Cup-style shoe grounding system designed for mobile personnel. Using only the most durable materials, the Model HGC-PV1 product provides a comfortable and secure fit with most footwear. The Velcro strap easily adjusts to any size shoe and the contact ribbon is soft and easily worn by the user. A durable 1.25” cup design creates a snug and comfortable fit for almost any shoe. All Model HGC-PV1 heel grounders use a rugged black conductive rubber on the outside surface and a white, non-marking rubber on the inside to protect the user’s shoe. A one meg ohm resistor is standard with all HGC-PV1 Series heel grounders. They are also available with a two meg ohm resistor or without any resistor.

Meets the requirements of ANSI/ESD S20.20-2007 Table 2 Method 2, JEDEC-108/9, MIL-HDBK-263A, MIL-STD-1686 and DOD-STD-2000.

Specifications:

- Conductive Rubber Heel Cup: 1.25” x 7”
  Reinforced black conductive rubber outside.
  White, non-marking insulative rubber inside.
- Conductive Ribbon Tab:
  Multi-strand, carbon suffused nylon on polyester
  Woven 3/8” x 24”
  6000 ohms/inch
- Ankle Adjustment Mechanism:
  Pink velcro
- Resistor: 1 meg ohm, ¼ watt
- Charge Decay: Less than 2 seconds for 5000 volts to technical zero.
- Compliance: Meets or exceeds all US and European requirements.

Standard Part Number:

Part Number	Description
HGC-PV1	Cup-style Heel Grounder with 1M resistor and Velcro Closure

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