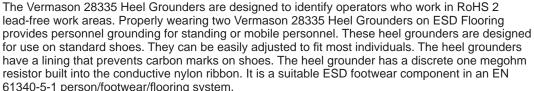






DESCRIPTION



FEATURES

- A. 0.152cm thick, two-layer laminated rubber heel. Inner layer is green neoprene, and outer outer black layer is conductive neoprene.
- B. 0.952cm wide, 76.2 cm long grey nylon ribbon contains 8 electrically conductive carbon suffused fibers, reversible, to be placed in shoe under the foot.
- C. 0.952cm wide green genuine "non-selveged" Velcro non-elastic hook material
- D. 0.952cm wide green genuine "non-selveged" Velcro strech loop material, for quick and easy attachment of grounder to foot

Designed to satisfy Footwear Limits of EN 61340-5-1

Rg: 1 x 10⁶ ohms meets footwear limits of EN 61340-5-1 tested per IEC 61340-5-1 Clause A.1

Notes:

"When the use of a wrist strap system is impractical, the [ESD] floor and [ESD] footwear shall be the primary means of ESD control." [EN 61340-5-1 clause 5.5 EPA working practices]

"Heel and toe grounders should be worn on each foot. If worn improperly, heel and toe grounders become ineffective" [CLC/TR 61340-5-2:2008 User guide Footwear clause 4.7.4.2.1 Heel and toe grounders]

"Where toe and heel straps are used as ESD footwear, once these are worn outside the EPA, particularly on carpets, they are likely to accumulate fluff and become ineffective; this requires that they be checked or replaced on every visit to the EPA [ESD Protected Area]." [EN 61340-5-2.2008 User guide clause 5.2.8 Footwear]

For additional information on the use and maintenance of foot grounders please ask for Technical Bulletins PPE-5006.E or PPE-5011.E.



Unless otherwise noted all tolerances are +/- 10%

Customer Approval

Special manufactured items are not returnable for credit

FOOT GROUND, HEEL, GREEN, 1MEG, FARNELL PART # 1677241



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2013

DATE