

Nstat ESD Control

Heel Grounder with Elasticized Ankle Strap

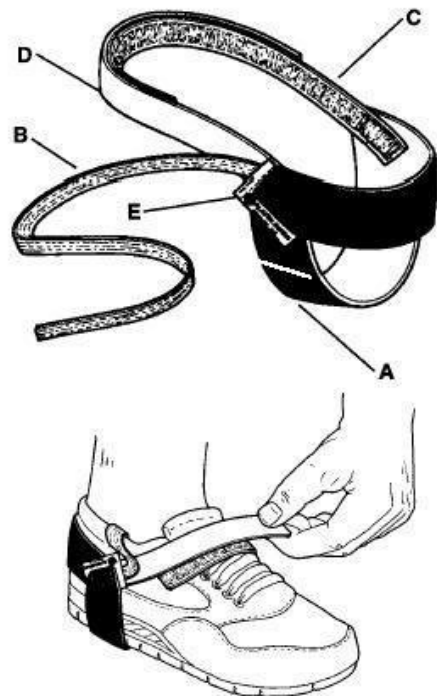
Foot grounders are a good alternative to wrist straps when personnel can't be tied to a workbench. Workers who move around in the work area and who need to be grounded cannot wear a wrist strap that grounds them to a workbench with a coil cord. Foot grounders function exactly the same way as wrist straps by providing a ground path from the moisture layer on the wearer's skin through the foot grounder to the grounded floor surface. We recommend that foot grounders be worn on both feet to ensure that one foot is always in contact with the floor or floor mat at all times. It is important that personnel are instructed in the proper use and maintenance of foot grounders.

Specifications

1. Adjustable with elastic Velcro, Hook and Loop, 3/4" width, Black.
2. 0.070" thick, 1.5" width, three layer laminated, rubber sole. White Color inner layer is insulative styrene-butadienne-rubber. Outer black colored layer is conductive styrene-butadienne rubber.
3. Sole Exterior: $10e5$ ohms.
4. Sole Interior: Non-Marking
5. Burgundy, grounding polyester ribbon tab, 18"/30" long with 8 conductive nylon strands, two-sided reversible, may be positioned on either side of foot.
6. A 1/4 watt, 1 Megohm, 1.5 Megohm or 2 Megohm resistor are possible.
7. No Silicone is used in the materials that make our foot grounders.

Part Numbers

- NS-9101 (Heel Grounder with Elasticized Ankle Strap & 1 Megohm Resistor)
- NS-9102 (Heel Grounder with Elasticized Ankle Strap & 2 Megohm Resistor)



P R O D U C T D A T A S H E E T

Heel Grounder

PRODUCT

Heel Grounder with Elasticized Ankle Strap

ITEM NUMBER

SEE ABOVE



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