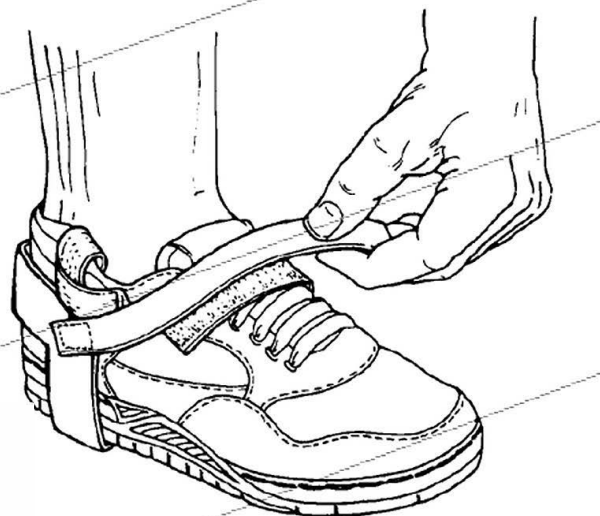


#### Key:

- A. 0.060 inch thick non-marring, three layer rubber
  - Outer Layer (contact with floor) - yellow dissipative ( $<1 \times 10^8$ )
  - Middle Layer - black conductive ( $<1 \times 10^6$ )
  - Inner Layer (contact with shoe) - yellow dissipative ( $<1 \times 10^8$ )
- B. Nylon, blue ribbon, with 8 conductive threads, reversible, may be positioned on either side of foot.
- C. 3/4 inch wide blue non-elastic hook material.
- D. 3/4 inch wide blue stretch loop material, for quick and easy attachment to foot.
- E. One megohm internal resistor, UL listed ([17252](#) only).

Tab to floor contact point:

$1 \times 10^6 < 1 \times 10^8$  ohms resistance when measured per ESD SP9.2 & ESD TR53



#### Note:

Two heel straps are recommended for reliable grounding and ESD protection, providing ground when one foot is off the floor.

Operator is grounded when foot is in contact with grounded dissipative or conductive flooring.

For additional information on the use and maintenance of foot grounders, refer to Technical Bulletin [TB-2020](#).

For additional information on verifying the functionality of foot grounders, refer to Technical Bulletin [TB-3069](#).

ITEM #	Internal Resistor	UL Listed
<a href="#">17250</a>	None	No
<a href="#">17252</a>	One megohm	Yes

UL listed foot grounders are rated at 250 VAC. It is not recommended to use them where exposure to line voltages above 250 VAC is possible.

**Caution:** The foot grounder is for ESD control. It will not reduce or increase your risk of receiving electric shock when using or working on electrical equipment.



Made in the  
United States of America

Specifications and procedures subject to change without notice.

## FOOT GROUND, HEEL, 3-LAYER, NON-MARRING



**DRAWING  
NUMBER**  
17250

**DATE:**  
March  
2016