

Components:

- A. 0.060" thick (\pm 0.005) non-marring, solid, three layer, rubber material. Three layers consist of a yellow dissipative outer layer with a black conductive inner layer, and a yellow dissipative outer layer. Will not mar floors or shoes with black marks.
- B. 3/8" wide, 18" long blue nylon ribbon contains 8 electrically conductive carbon suffused fibers, reversible, may be positioned on either side of foot.

listed. Lot coded for quality traceability.

Specifications

Tab to floor contact point: $>7.5 \times 10E5$ and $<1.0 \times 10E7$ ohms resistance when measured per ESD SP9.2

	Outer Layer	Test Method
Abrasion:	5000 cycles	ASTM-D-3389 Method B
Hardness:	65 Shore A	ASTM-D-2240
Tensile PSI (min):	3000lbs.	ASTM-D-412

Full Coverage Non-Marring Foot Grounder

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**DRAWING
NUMBER**
17270

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