

Men's Heel Grounder

(Part No.: 2560.890.x)

These heel grounders will fit men shoes and ensure Personnel grounding on ESD floors.

- For normal heel shoes
- Made of synthetic rubber
- Hook and loop or snap fastening
- 1 M Ω safety resistor
- Complies with EN 61340-5-1



Part. No. 2560.890 (Hook and loop fastening)



Part. No. 2560.890.2.S (Snap fastening)

Note:

Heel grounders should be worn on both shoes to avoid charge build-up during walking.

Electrical properties:

	Test standard	Typical values	Requirements
Wearer overall resistance to metal plate R _G	EN 61340-5-1	1x10 ⁶ Ω (one shoe) 5 x 10 ⁵ Ω (both shoes)	5 x 10 ⁴ (1x10 ⁵ each shoe) $\leq R_G \leq 3,5 \times 10^7 \Omega$