

### HG1360NM-2

#### Non-marking, Cup Heel Grounder

Heel grounders provide ESD grounding protection for staff on the move.

Non-marking heel grounders help keep your controlled environment clean. The HG1360NM2 is constructed from a non-marking and highly dissipative three layer rubber. The reversible 1.5" wide rubber cup, secures both at the back and underneath the heel. Its 7.5" length rubber provides enough cup volume to fit comfortably on those with larger shoe sizes. The 7" stretch hook and loop enclosure ensures a comfort fit.

These heel grounders connect the person wearing them to ground via a proper floor mat or flooring material. Wearing the conductive ribbon inside the shoe or sock assures proper electrical contact with the user. A buried 1 meg ohm resistor is standard. Heel grounders are worn on both feet to provide consistent grounding while in motion.

Meets or exceeds requirements of ANSI ESD-S20.20.



### Features

- **Non-Marking Three Layer Rubber**
- **Buried 1 Meg Resistor for Safety**
- **Stretch Hook and Loop Closure Strap Allows Maximum Fit and Comfort**
- **Available in a Light Blue Strap with Gray Heel Cup**

Specifications:	Part Numbers:
Resistor: 1 meg ohm (+/- 5% tolerance), buried	tol- HG1360NM-2 Heel grounder, non-marking, 1 meg
Color:	Blue hook and loop, Elastic, grey
Sole Interior:	Non-Marking Rubber
Sole Exterior:	Conductive Rubber
	5x10 <sup>3</sup>
RTG(1 Meg):	<10 meg
Charge Decay:	<0.01Sec
Ribbon:	Conductive nylon

### Applications:

Heel grounders provide a path-to-ground for personnel that must be mobile. They must be used in conjunction with an ESD floor or mat.

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