TRANSFORMING TECHNOLOGIES

OUTSTANDING ALTERNATIVES IN STATIC CONTROL

HG1360 Series ESD Heel Grounder - Stretch Cup Style

Heel grounders provide ESD grounding protection for staff on the move. Ground mobile personnel with long lasting, comfortable Stretch Hook and Loop ESD heel grounders.

The HG1360 Series Heel Grounders are constructed from durable materials and features a stretch Hook and Loop closure to maximize fit and comfort. The 1.25" reversible cup is designed to extend the life of the heel grounder.

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. The ribbon connects to the conductive rubber to complete the circuit between the operator and the static controlled floor or mat.

A buried 1 meg ohm resistor is standard. Heel grounders are worn on both feet to provide consistent grounding while in motion.

The HG1360 Series is available in Black, Blue, Red, Orange, Non-Marking Gray and XL size for large shoes.

Specifications:	Part Numbers:
Resistor: 1 meg ohm (+/- 5% tolerance), buried	HG1360Black Cup Heel GrounderHG1360RRed Cup Heel GrounderHG1360BBlue Cup Heel GrounderHG1370Orange Cup Heel GrounderHG1360XLBlack XL Size Cup Heel GrounderHG1360NM2Non-Marking Gray Cup Heel Grounder
Rubber Exterior: <10^5 ohms, 1.25" wide	
Ribbon: Conductive yarn in gray polyester ribbon	



Features

- Reversible Cup Design for Long Life
- Stretch Hook and Loop Closure Strap Allows
 Maximum Fit and Comfort
- Buried 1 Meg Resistor for Safety
- Available in Black, Blue, Red, Orange, XL Size

and Non-Marking Gray Rubber

• Meets or exceeds requirements of ANSI ESD-

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.

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.

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Grounding

Rev: 2020-09-09