

PRODUCT

ESD Heel Strap with Hook and Loop



FEATURES

- Hard wearing heel grounders designed for long term use
- Hook and loop fastening
- Double layered conductive cup (0.14" x 9.06")
- Each heel grounder incorporates a 1 Meg Ohm safety resistor
- All heel grounders are designed for use in conjunction with ESD flooring
- Recommended to be worn on both feet
- Reusable and can be washed by hand in mild detergents
- Conforms to the requirements of ANSI/ESD SP9.2-2019 and can be used as part of an ANSI/ESD S20.20 program.

NOTES

The heel grounder must be tested regularly using the footwear test station, product code 093-0037.

| PRODUCT CODE | DESCRIPTION | SIZE | QUANTITY |
|--------------|----------------------------------|----------|----------|
| 068-0003 | Heel Grounder with Hook and Loop | One Size | Each |

To request a quotation or for more information, please call **+44 (0)1473 836200**
email sales@antistat.com or visit www.antistat.com

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| DETAILS | TYPICAL VALUE |
|----------------------------------|------------------------|
| Outer Conductive Surface (Black) | $10^3 - 10^5$ Ohms |
| Inner Antistatic Surface (Grey) | $10^7 - 10^8$ Ohms |
| Conductive Tab (Red) | $10^3 - 10^4$ Ohms |
| Overall Resistivity | 10^6 Ohms |
| Resistance | 1Meg Resistor built in |



1 Remove heel grounder from its packaging and place the black conductive rubber strip on the heel grip of the shoe.



2 Place the red elastic strip at the back of the shoe.



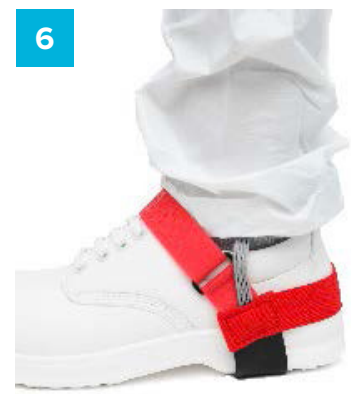
3 Feed the hook and loop fastening through the black plastic buckle, pull tight and press down to hold the strap in place.



4 Feed the grey conductive ribbon into the sock or shoe to complete the grounding path.



5 Inspect the heel grounder for a secure and comfortable fit by gently tugging on the straps.



6 The footwear is now ready to be tested before entering a static sensitive area. repeat with other shoe.

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