

## Sole Grounder ESD

SKU: G-SS | Sizes: Small, Medium, Large, Extra Large



### Features & Benefits

- ◆ Hardwearing sole grounder designed for long-term ESD protection and durability
- ◆ **Built-in 1M Ohm resistor** for effective static discharge control
- ◆ **Velcro-type closure with D-ring** for easy size adjustment and secure fit
- ◆ Double-layer conductive cup for optimal electrical conductivity
- ◆ Elastic strap and 3/4" black Velcro for added strength and flexibility
- ◆ Recommended to be worn on both feet for full static protection
- ◆ **Periodic testing required using a footwear test station** to ensure continued effectiveness
- ◆ Ideal for use in ESD-sensitive environments such as electronics manufacturing and cleanrooms
- ◆ Made with durable materials, each sole grounder features a 1M Ohm resistor to ensure safe static discharge control and reliable grounding

### About the Sole Grounder ESD

The Hardwearing Sole Grounder is designed to provide long-term ESD protection for personnel working in static-sensitive environments.

Made with durable materials, each sole grounder features a 1M Ohm resistor to ensure safe static discharge control and reliable grounding.

The Velcro-type closure with D-ring allows for easy size adjustment, providing a secure and comfortable fit. The double-layer conductive cup ensures optimal conductivity and grounding, while the elastic strap and 3/4" black Velcro offer added durability and flexibility. Sole grounders are recommended to be worn on both feet for full ESD protection and **should be tested periodically using a footwear test station** to verify their effectiveness.

Ideal for use in electronics manufacturing, cleanrooms, and other ESD-sensitive areas, these sole grounders provide essential protection against electrostatic discharge (ESD).

### Specifications

| Property    | Detail                                           |
|-------------|--------------------------------------------------|
| Application | ESD-protected areas, electronics mfg, cleanrooms |