

RoHS  
Compliant



## Features

- Hook and loop type with D Ring for size adjustment
- Double layers, conductive cup
- 3/4" Black hook and loop
- 2 pcs D-Ring
- 3/4" Elastic Strap

## Specifications

Outer Conductive Surface (black)	: $10^3 - 10^5\Omega$
Inner Anti-static Surface (ivory)	: $10^7 - 10^8\Omega$
Conductive Tab	: $10^3 - 10^4\Omega$
Resistance	: 1Meg resistor built in

## Instruction

Open the buckle & hook and loop straps. Place the sole grounder on the bottom of the shoe. Close the toe strap by feeding the hook and loop through the plastic ring. Close the ankle strap. Place the ribbon inside the sock or shoe.

## Notes:

Recommended to be worn on both feet. The sole grounder must be tested from time to time using a footwear test station.

## Part Number Table

Description	Size	Part Number
Sole Grounder, Small	160mm × 168mm	068-0020
Sole Grounder, Medium	165mm × 185mm	068-0021
Sole Grounder, Large	170mm × 210mm	068-0022
Sole Grounder, X-Large	175mm × 228mm	068-0023

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