

## ESD Full Coverage Sole Grounder SG1 Series

### Cup Design

Full coverage sole grounder is designed to provide maximum surface coverage. The benefit of wearing a sole grounder is always maintaining contact with the floor surface whether on heel or toe. Available in small, medium, large and extra-large (minimum quantity).

### Properties

Cup Size:  
Sole Interior:  
Sole Exterior:  
Ribbon:  
Charge Decay:  
Thickness:  
Resistor:  
RTG  
Standards:  
Fastening system:  
Color:

### Specifications

Sm. -7", Med. -7.5", Large -9"  
Non-Marking Rubber  
Conductive Rubber 5x10e3  
18" Conductive Nylon  
<0.01Sec  
0.080  
1 Megohm  
1.1 x 10e6  
ANSI/ESD S.20.20 & Mil 263  
¾" x 8" Stretch Hook & Loop w/ plastic D-Ring  
Black

### Installation

1. Unfasten both hook and loop straps. Step into rubber cup, black side down. Fasten both straps tightly over top of foot.
2. Trim conductive ribbon to desired length and place inside of sock or shoe (skin contact is recommended)



### Part No.

SG1-D18-S  
SG1-D18-M  
SG1-D18-L  
SG1-D18-XL

### Description

Small  
Medium  
Large  
\* X-Large  
(Special Order)

### Related Products:

Heel Grounders, Wrist Straps, ESD Floor Mats



This document is prepared for our customers as a service and is to the best of our knowledge true & accurate. However, it is understood & 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.