

This cost-effective Disposable Heel Grounder provides static protection and is excellent for one-time use applications, including one-time use by visitors in electronics manufacturing locations, for field service and remote electronic equipment installations.

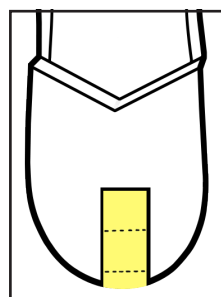
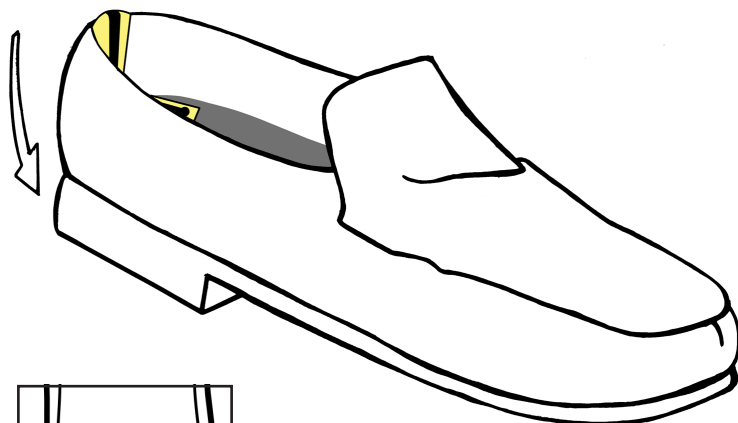
This Heel Grounder provides a conductive path from the person to the walking surface. Adhesive holds the grounder to the sole of the shoe. No metal clips or glue are attached to the upper part of the shoe, avoiding wear. Yellow color makes heel grounder verification simple. Grounders are packaged 100 per bag.

### Installation:

1. Insert the non-adhesive end of the heel grounder inside the shoe so that the black dot is in the center of the heel area.
2. Wrap the heel grounder around the back (or side) of shoe so that the adhesive can be adhered to the bottom of the heel.
3. Remove perforated section by lifting the paper backing from the middle as shown.
4. Press adhesive part of the foot grounder to the heel of the shoe. Do not allow adhesive to come in contact with any part of the shoe except for the heel. The adhesive may leave a residue.
5. Step in to shoe. Disposable heel grounder is to be installed on both shoes and used with ESD flooring.
6. Test each worn foot grounder with a [Personal Grounding Tester](#)

Specifications	Typical Value
Size	1/2" W x 12" L
Resistance to Ground (Rtg)	$\geq 5 \times 10^4 < 8 \times 10^5$ ohms

Item	Description	Length	Package
<a href="#">5402</a>	Disposable Heel Grounder	12"	1 ea



Bottom Heel of  
Shoe



Remove perforated section here  
and begin peeling towards the left

Unless otherwise noted, tolerance  $\pm 10\%$

Specifications and procedures subject to change without notice.

### 5402 DISPOSABLE HEEL GROUNDER

# SCS