

3M™ Disposable Heel Grounder 5402

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.

Features

- Low cost static control for visitors and one-time situations
- Conductive connection between person to walking surface
- Simple application encourages use
- No glue or metal to mark the upper part of the shoe
- Yellow color for high visibility

Specifications	Typical Value
Resistance	Less than 1 megohm
Color	Yellow and Black
Packaging	100 grounders per bag

Part Numbers	
5402	Disposable Heel Grounder

Application Notes:

- Wear grounders on both shoes to maintain ground contact when walking.
- Excessive dirt on the shoe sole may reduce the adhesion of the grounder to the shoe.
- These grounders do not contain a 1 meg resistance. Exercise appropriate precautions near exposed voltage.



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Conductive strip for good electrical contact with person and grounded walking surface.







Yellow color for visibility.



Fits most shoes

Instructions

<p>1. Remove cover to expose tape.</p> 	<p>2. Press tape to heel of show (cover at least half of the heel).</p> 
<p>3. Wrap Heel Grounder around heel and place inside shoe.</p> 	<p>4. Make certain the Heel Grounder stays under the foot when the shoe is on. Repeat for other shoe.</p> 

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