

Description:

The disposable heel grounder is ideal for outfitting visitors in ESD controlled areas. An aluminum strip clips onto the shoe to make contact with the wearer. The conductive non-woven nylon strip is held to the heel of the shoe by pressure sensitive adhesive.

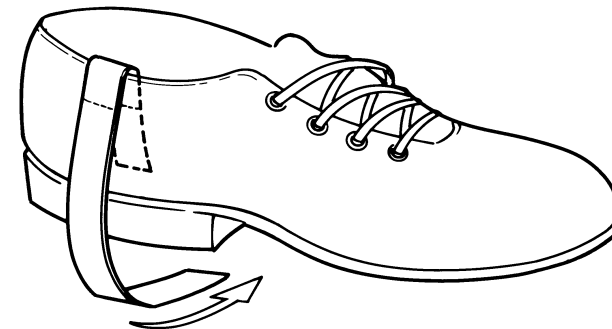
Electrical Performance:

1. The tab to cup resistance: $10^4 - 10^5$ ohms
2. Decay time: <0.01 second (FTMS 101C, Method 4046C)

To Attach:

1. Strip release paper from pressure sensitive adhesive.
2. Fold and clip aluminum strip to top of shoe or boot (between shoe and sock).
3. Pull strap snugly down and under heel.
4. Step firmly onto pressure-sensitive adhesive and tear off excess material at serration.
5. Check for proper ground connection with the ESD Systems.com Combination Wrist Strap/Footwear Tester.
6. One heel grounder should be used on each foot.

ITEM NO.	DESCRIPTION	LENGTH	PKG.
24165	Foot Ground, Heel, Disposable	12"	100



Refer to Tech Brief PS-2035 for comparison of all ESD Systems.com foot grounders

Foot Grounder, Heel, Disposable



ESD SYSTEMS.COM
 19 BRIGHAM STREET UNIT 9
 MARLBORO, MA 01752 USA
 TEL. (508) 485-7390 FAX (508) 480-0257

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DRAWING NUMBER
24165

DATE
11/99