



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



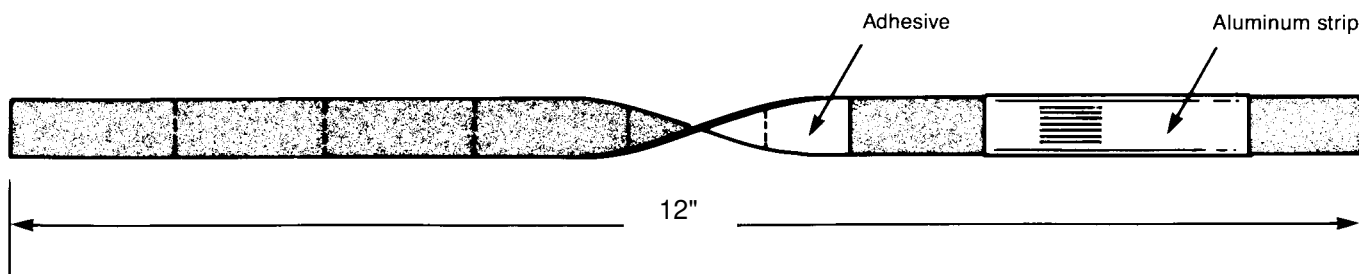
Contact us

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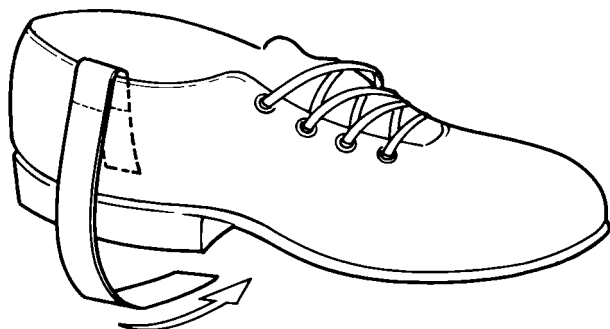
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Made in America



Features:

- Temporary use only. For use by visitors in ESD protected areas.
- Two heel foot grounds are recommended for reliable grounding and ESD protection, providing ground when one foot is off the floor.
- Provides a conductive path to a grounded floor surface around shoes (which are typically made of insulated materials). Operator is grounded when foot is in contact with grounded dissipative or conductive flooring.

Note:

Desco recommends the use of foot ground tester item No. 19252, 19253, 98280/98273, or 98280/98254.

For additional information on the use and maintenance of foot grounders please ask for Technical Bulletins TB-2020, TB-2040, and TB-3000.

To Attach:

1. Strip release paper from pressure sensitive adhesive.
2. Fold and clip aluminum strip to top and inside 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 a Foot Ground Tester (see Item 19252, 19253, 98280/98273, or 98280/98254).
6. One heel foot ground should be used on each foot.

Construction:

Conductive Nylon and Aluminum

	Black Material	Test Method
Electrical Characteristics:		
Charge Decay	Less than .01 sec.	FTMS-1018, Method 4046
Surface Resistivity	10 ⁴ - 10 ⁵ ohms	ESD S4.1 @ 100V

Meets the requirements of JEDEC-108/9, MIL-HDBK-263A, MIL-STD-1686, DOD-STD-2000.

Caution: The foot grounder is for ESD control. It will not reduce or increase your risk of receiving electric shock when using or working on electrical equipment.

FOOT GROUND, HEEL, DISPOSABLE

DESCO

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17100

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12/01