

Professionally approved products.

Datasheet

Anti Static Toe Grounder

RS Stock number [217-9192](#)

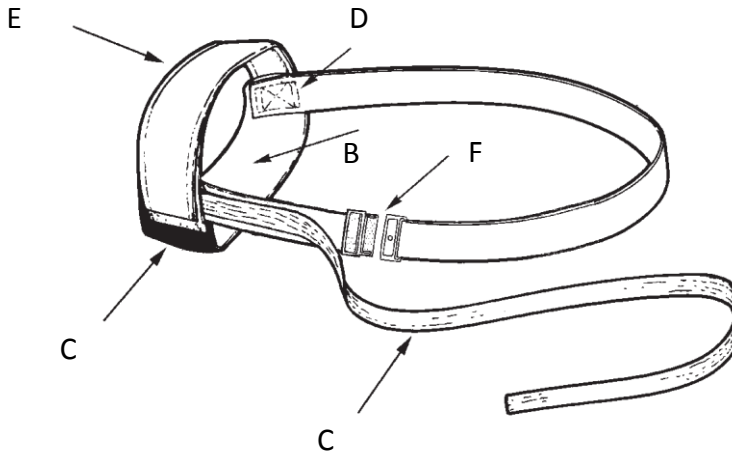


Description

When ESD footwear is used, it should be noted that ESD footwear alone cannot achieve protection, but needs to be used in conjunction with a suitable ESD floor

Most people do not stand solidly on both feet, it is important that paths to ground are made in the heel and toe area of both feet. Where toe and heel straps are used as ESD footwear, once these are worn outside the EPA, particularly on carpets, they are likely to accumulate luff and become ineffective; this requires that they be checked or replaced on every visit to the EPA [ESD Protected Area].

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Key:

- A. Two layer rubber material. Material consists of a layer which provides a non-marking interior surface that will not blemish shoes and a black conductive layer that provides for rapid and safe dissipation when used in conjunction with the safety resistor.
- B. Non-marking interior.
- C. 30cm long 8 strand grey nylon polyester grounding tab.
- D. One megohm current limiting safety resistor.
- E. Hook and loop fastening assembly.
- F. Snap-loc fastening assembly.