

ABSTRACT

HEEL GROUNDER



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There is provided an improved visually evident heel grounding device for dissipating electrical voltages from a wearer to earth ground. This device comprises first and second anchor plates which are adapted to be retained about the wearer's shoe. An elongate conductive strap is extended between the first and second anchor plates around the shoe's heel portion. Fasteners such as rivets are used to attach the conductive strap to the anchor plates. The wearer can quickly verify proper dissipation of electrical voltages by merely visually observing that the attachment between the conductive strap and the anchor plates via the fasteners remains intact.

FIGURE 1