



TECHNICAL DATA SHEET

ELECTROSTAT HEEL & TOE GROUNDER

Product Code: ESP0030/ ESP0040

The heel and toe grounders are made of conductive/ static-dissipative rubber and conductive straps with a built in 1-megaohm resistor. They are designed specifically for mobile personnel. The grounders accommodate all types of footwear.

Specifications

Conductive/ Static dissipative rubber: 10^4 - 10^6 / 10^8 - 10^{10} ohm/sq.

Thickness of the Rubber: 1.5mm

Conductive Strap: $<5.0 \times 10^2$ ohm.

Conductive Strap: 1cm x 45 cm

Velcro Tape: Male: 1.9cm x 15cm
Female: 1.9cm x 22 cm

Elastic Garter: 1" width

Resistor: 1-megaohm +/- 5%

Total Resistance to Ground: <2 megaohm

ESP0030

Cup type heel grounder: $1\frac{1}{2}$ " width of conductive/ static dissipative rubber for both ground and rear section.

ESP0040

Toe Grounder for women high heel shoes.



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