

# Kinetic Polymers

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## **Technical Specifications of Heel Strap**



Designed for use in electronic shop floor with conductive heel and elastic fastener for use on any footwear worn by the operator. Provides grounding path for dissipation of Static Charges

### **SPECIFICATION:**

Surface Resistivity

Conductive Rubber	:	$10^4 - 10^6$ ohm/sq
Conductive Strip	:	$10^4 - 10^6$ ohm/sq
Surface to ground Resistance	:	<50 Meg ohm
Discrete Resistance	:	Built-in 1 meg ohm, ¼ watt.