

3M™ Shoe Grounding Assembly 2051, 1-Megohm Resistor



3M Shoe grounding Assembly 2051 effectively grounds mobile personnel when they are in contact with conductive and dissipative flooring. The conductive, no-slip outer sole provides a reliable static ground.

After being trimmed to a desired length, an extra-long contact ribbon is inserted between the shoe and sock. The function of the Heel Grounding Assembly depends upon foot perspiration in the shoe to sustain electrical contact between the conductive ribbon and the body.

Characteristics

Material	Elastic
Primary Trademark Name	3M