

## Warmbier Test Equipment

### Two Sided Probe Model 890

#### Used to take accurate resistance measurements.

The 890 two sided probe is used with a surface resistance meter to take volume resistance, point-to-point resistance, surface resistance and resistance-to-ground measurements.

The 890 probes unique two sided design combines a concentric ring probe and a cylindrical disk probe into one easy to use testing device. The probe is made with conductive plastic containing silver particles.

The 890 Probe Kit includes a stainless steel plate, insulative plate, blue guard cord, and a conductive carrying case.



Sample application: measurement with concentric ring probe



Sample application: measurement with cylindrical probe

#### Specifications:

Weight: 5lbs

#### Part Numbers:

7220.890.WE.SET Two-Sided Probe Model 890



## Features

- Suitable for ESD Compliance Testing
- Combines Concentric Ring & Disk Probe into One Test Instrument
- Measures: Resistance-to-Ground, Point-To-Point Resistance, Surface Resistance, & Volume Resistance
- Includes Conductive Carrying Case

#### Applications:

The 890 Probe Kit tests materials for ESD compliance and is an integral part of a complete ESD program. Measures resistance-to-ground, volume, surface, and point-to-point resistance.

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