

Resistance test probe

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Probe for measuring resistance in zones with ESD protection

Kit for measuring resistance in zones with ESD protection



# Tools for measurements in EPA zones and beyond

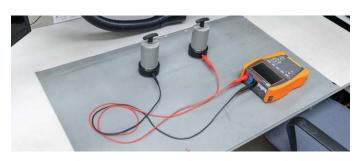
**PRS-2 / PRS-2 K** 

## Characteristics

The **PRZ-2** kit has been designed for coordinators and measurement specialists who supervise and regularly control in zones protected against the effects of electrostatic discharge (EPA).

The **PRS-1** probe is used to check the insulation resistance of floors and walls. It has the shape of an equilateral triangle. It is made in accordance with the guidelines contained in HD 60364-6 and EN 1081 standards.

The probes in the **PRS-2** kit are used to measure surface and material resistance values. They are precisely manufactured, in accordance with the guidelines of international standards, incl. IEC 61340-5-1, IEC 61340-5-2 and ANSI/ ESD S20.20.



### Features

#### PRS-1

- Sonel PRS-1 tripod measuring probe, with the shape of an equilateral triangle, has been manufactured according to the guidelines given in standards HD 60364-6 and EN 1081
- Optional for MIC and MPI meters

#### PRS-2 / PRS-2 KIT

- 2x double-sized ring-shape measurement probe (counter-electrode)
- Circular probe (counter-electrode)
- 2x pressure weight
- Insulating plate
- 3x test lead 1.2 m
- Test lead 10 m on a reel
- Distance line 25 cm
- PRS-2 KIT | L-7 carrying case
- Optional for MIC-2511

#### PRZ-2

- Set: PRS-1 + PRS-2 KIT
- Optional for MIC-2511



Probe for measuring resistance in zones with ESD protection WASONPRS2



L-7 carrying case



PRS-1 resistance test probe WASONPRS1



Probe for measuring resistance in zones with ESD protection with a case

WASONPRS2KIT



Kit for measuring resistance in zones with ESD protection





