

Pelstat Surface Resistivity Test Kit

Product Images



Description

Measures surface resistivity in ohms per square also measures surface resistivity from point to point in ohms

- Consists of meter, two 2.5kg stainless steel electrodes
- Square probe, test leads and case
- Analogue scale ranges from $10^3\Omega$ to $10^{13}\Omega$
- LED display shows conductive, dissipative or insulative states
- Test voltage automatically changes from 10V to 100V, depending on whether surface being measured is conductive or dissipative
- Conforms to IEC 61340-5