

Information for Product: **Surface Resistivity Meter**

This compact, hand held meter measures both surface resistivity and resistance to ground with a test range of 10^3 - 10^{12} ohms per square.

Additional information available below.



ACL 385 - Surface Resistivity Meter - The first AWide Range@ hand held surface resistivity meter. This compact meter measures both Surface Resistivity and Resistance to Ground with a test range from 103 Ohms per square to 1012 Ohms per square.

* CE approved

*Simple repeatable measurements of Conductive, Static Dissipative and Insulative surfaces by the ASTM standard D-257method of parallel bar sensing

*Checking resistance to ground is as easy as inserting the ground cord into the ground socket

Weight: 6 ounces

Size: 5" X 3" X 1"

Accuracy: +/- 5%