



## Resistivity **Resipod**

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A comprehensive solution for measuring the electrical resistivity of concrete

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### **Productivity**

All-in-one solution for concrete electrical resistivity testing both in the lab and on-site



### **High quality**

Reliable, accurate, and standardized and faster than laboratory RCP testing



### **Reliability**

Rugged, waterproof resistivity meter for use in many conditions and environments



## Instrument Tech Specs

<b>Measured Quantity</b>	Electrical resistivity [kΩcm]
<b>Accuracy</b>	From ±0.2 to ±2 kΩcm (depending on resistivity range)
<b>Instrument Firmware</b>	Highest resolution available for a surface resistivity instrument Current flow indication and poor contact indication Hold, save, and delete function
<b>PC Software</b>	ResipodLink to view and manipulate the data on a connected PC. It also allows a variable contact spacing to be set
<b>Display</b>	Pixel graphic LCD
<b>Memory</b>	500 measured values
<b>Connections</b>	USB type B
<b>Measuring Range</b>	1 to approx. 1000 kΩcm (depending on probe spacing)
<b>Probes / Electrodes</b>	In addition to the standard Wenner probe with spacing of 50 mm or 38 mm (1.5"), additional variable spacing probe and bulk resistivity accessories available

Standards & Guidelines	Description
AASHTO T358-15	
ASTM 1876	
CSAA23_2_19	
EN 12390-19 2021	



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