

Email:

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Product Name :Core and Fluid Resistivity Tester

Product Code:



Description:

Core and Fluid Resistivity Tester

Technical Specification:

The Digital Resistivity Meter accurately measures the resistivity of fluids, slurries, and semisolids having resistivities from 0.01 to 400 ohm-meters. The digital display shows both resistivity (in ohm-meters) and concentration of NaCl (in ppm, kppm, and gr/gal), as well as temperature (in °C or °F).

Features:

Equipped with a digital readout for higher accuracy

LCD display makes measurements easy to read

Built-in calibration tests make calibrations simple

Automatic NaCl Measurements - no longer have to manually use a nomograph

Cell - transparent and removable, making it easy to clean

Specifications:

Resistivity Range - 0.01 to 400 Ohm-Meters

Temperature Range - 14 to 140°F (-10 to 60°C)

NaCl Measurements - ppm, kppm, gr/gal

NaCl Range - 0.2 to 300 kppm

Power Requirements - Two 9-Volt Batteries



Laboratory instruments manufacturers India