



MODEL SR-2 KIT

SOIL RESISTIVITY TEST KIT



(soilboxes sold separately)



FEATURES SR-2 SOIL RESISTIVITY METER:

- **Digital meter readout**
- **Push button operation**
- **Weather/Impact resistant case**
- **Easily move between ranges-0.1 Ohm to over 3 MegOhms**

- **4 Pin "Wenner Method"** (ASTM G 57)
- **2 Pin Applications** (ASTM G 187, AASHTO T288)
- **3 Pin "Fall of Potential"**
- **1 Pin "Single Rod"**

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PRODUCT DATA SHEET | MODEL SR-2 KIT SOIL RESISTIVITY TEST KIT

FEATURES:

- (1) Custom Foamed Case
- (1) Model SR-2 Soil Resistivity Meter
- (4) Part # 073-083 Soil Pins: 3/16" x 18" Stainless Steel
- (1) Part # 026-094 Reel & Cable. Single, 4 conductor wire reel for use with Model SR-2 Soil Resistivity Meter. 4 color coded leads with a center hub connection point. Reel allows up to 20' pin separations using the Wenner 4 Pin Method. Each lead terminated in clamp.

APPLICATIONS:

- ASTM G57, G187
- AASHTO T 288

APPLICATIONS:

- Wenner 4 Pin Method
- 3 pin "Fall of Potential" Method
- 2-Pin Method
- Geological studies
- Casing Shorts
- Soilbox

CONSTRUCTION:

Durable long-life case with weather sealed lid

RECOMMENDATIONS:

Use to find soil resistivity for a variety of applications, including pipelines, tanks, wells, etc.

ENVIRONMENT:

0°C to 50°C (32°F to 122°F)

SR-2 SPECIFICATIONS:

0.01Ω to 3MΩ range
+/-10% Accuracy
97 Hz ac output
Max. Voltage output ±10v square wave
Max. Output current 100ma

DIMENSIONS:

Exterior Of Kit Case (LxWxD) 24.55 x 20.59 x 10.16 in
(62.4 x 52.3 x 25.8 cm)

Total Kit Weight 26 lbs.

DELIVERY: Immediately from STOCK
F.O.B. New Braunfels, TX USA

SERVICE: 24-hour Turn-Around

TERMS: Net 30 Days, on approval of credit

WARRANTY: 90 Days, parts and labor

MODEL SR-2 KIT



(Opened)

Custom
Foamed
Case



(Closed)

AVAILABLE FROM STOCK

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