

INSULATION TESTERS

MODEL: RF-IT

The Model RF-IT is a highly sensitive device used to test above ground pipeline insulators. This affordable unit is also fantastic for flange bolts shorts. The automatic RF-IT allows the operator to pinpoint the precise contact point. The RF-IT emits an audible beep. When the operator gets closer to the point of contact the unit starts beeping faster. At the same time, the sliding scale LCD meter moves from right to left

Features

- Hand Held Instrument
- Easily locates shorted bolts, replaces bolt to bolt
- Use on structure with or without CP
- Uses Radio Frequency to test effectiveness of above ground insulators
- Auto Shut-Off feature

Includes

- Probe, Red with lead wire and needle point tip
- Probe, Black with needle point tip
- Additional needle tips, stored in small black vinyl tubes
- (6) AA Batteries
- Instructions Manual
- Warranty Card



DATASHEET

3.7

INSULATION TESTERS



BAC[®]

CORROSION CONTROL

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MODEL: CE-IT

The CE-IT gives fast and accurate testing of below ground insulators and road crossing casings. This fully automatic unit tests the insulator without any adjustment by the operator needed.

Features

- Gives test results via digital display
- Results given
 - Effectiveness of Buried Pipe Insulators
 - Isolation condition of pipelines in road crossing casings
- Good to indicate broken wire
- Automatic off to ensure long battery life

Included

- Instrument
- (6) AA Batteries
- Connector with leads and clamps
- Instructions Manual

CE-IT Capabilities

- Senses & Replicates: External polarity, External Voltage,
- Analogues, Internal Voltage Reference with External Voltage
- Measures flowing current throughout the testing cycle
- Gives result of test considering the above tested parameters
- Battery life exceeds 50 hours

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