

# OhmCorr™ Test System



Test Well. Build Well.



Resistivity  
meter to assess  
corrosion currents  
in concrete



OhmCorr™ Resistivity Meter



2-Prong Sensor

## Product Information

The **James OhmCorr™** assesses concrete resistivity.

**OhmCorr™** has two probes spaced 1.97" (5cm) apart which are placed in holes drilled to a depth of 3/8th" (8mm) and filled with conductive gel. The direct digital read-out of resistivity is displayed on the LCD when the control switch is activated.

The **James OhmCorr™**, when used in conjunction with the James CorMap™ System provides an economic and sound means of diagnoses of corrosion in reinforced concrete.

## Features & Benefits

- Assesses damaging corrosion currents in concrete.
- Economic and easy to use.
- Direct digital readout of resistivity. Measuring from two small holes avoids the problems and errors of surface measurements.
- Used in conjunction with CorMap™ System to produce resistivity plots

**Strength**

**Locators**

**Ultrasonics**

**Corrosion**

**Moisture**

# OhmCorr™ Test System



Test Well. Build Well.



OhmCorr™ Test System

## Specifications

Weight complete in carrying case	8 lbs (4 kilos)
Display:	4-1/2 Digit in LCD
Resolution:	$\pm 0.1K$ ohms cm ( $\pm 1$ Digit)
Range:	0.5 - 20K ohms cm
Battery	9 Volt

## Sales Numbers

**C-RM-8000** OhmCorr™ Test System Resistivity Meter

**Consummables:**

**C-RM-8045** Conductive Gel



OhmCorr™ System with case

PROMAT (HK) Limited 寶時（香港）有限公司

☎ : 2661 2392 ☎ : 5196 8860 ✉ : info@promat.hk 🌐 : http://www.promat.hk



**Strength**

**Locators**

**Ultrasonics**

**Corrosion**

**Moisture**