

CMCP-CRE Corrosion Reference Electrode



Features:

- For Marine Environments
- Measures Galvanic and Stray Current Corrosion
- Weighted Sensor with 20' Silicone Cable
- Simple to Use Corrosion Reference Guide
- Banana Jack for Standard Multimeter Connection
- DC Voltage Output Signal

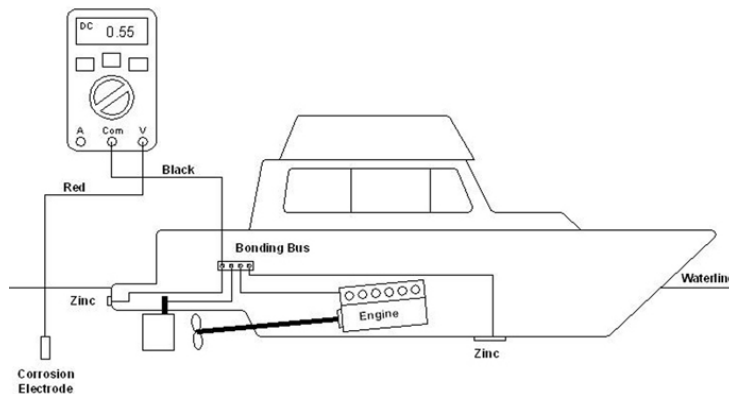
About

The CMCP-CRE Corrosion Reference Electrode is a professional-grade silver/silver-chloride (Ag/AgCl) reference electrode for performing corrosion potential surveys on boat, yachts and other marine equipment. The portable electrode has an integral 20' marine grade cable and is weighted for easy submergence. Used with a digital multimeter, this simple test is a valuable diagnostic tool to identify stray electrical current and provide warning as to the condition of your vessel's zincs and drives. The user guide provides an overview of marine corrosion, troubleshooting techniques and corrosion diagnostics for your boat or yacht. The CMCP-CRE allows the user to determine the status of Gold, Stainless Steel, Bronze, Copper, Brass, Steel, Iron, Aluminum, Zinc and Magnesium

Dimensions



Typical Test Setup



Ordering Information:

CMCP-CRE Corrosion Reference Electrode with 20' Cable