

MC MILLER SEA KIT

Corrosion Monitoring Equipment



Silver Chloride Electrode Kits #13100

The seawater kit is used in conjunction with the submersible adaptor to measure the cathodic protection potentials.

The seawater in which the electrode is immersed is the electrolyte.

The seawater electrode (half-cell) potential is a function of the salinity of the electrolyte into which the electrode is immersed.

The Ag/AgCl electrode is an ideal reference electrode for high Chloride content applications.

Applications: Sea Water



Submersible Weight

Kit contains one Sea water kit, one Submersible adaptor & instruction manual in small carry case.

Stock Code 828-84849

All written data and statements herein are provided in good faith and believed to be reliable and appropriate at the time of drafting this document. However it is given without implied or express guarantee. Potential uses are urged to trial and /or conduct conformity test of the product to deem its suitable in application for a particular end use prior to purchase.

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