

Cathodic Protection (CP)

Zinc Reference Electrode for Seawater



ProCell Zinc Reference Electrode is designed to use in seawater. It consists of high purity metallic zinc rod. The reference potential of a zinc element in seawater is about 1.1 volts negative to that of a saturated Cu/CuSO₄ reference electrode.

Zinc reference electrodes have the longest life of any of the permanent type reference electrodes and high purity of zinc assures the consistency of the measurement.

Potential (mV)

