lonX Submersible Electrodes

(Designed for Immersion in Liquid Electrolytes)



- Zero leakage from electrode
- Zero contamination of electrode by electrolyte
- Half-cell potential is independent of electrolyte salinity (seawater, brackish water, fresh water, etc.)
- No need to adjust readings to the copper sulfate scale
- Catalog #14640 integrates with M.C.Miller's submersible adapter and catalog #14645 has an integral sealed wire for direct submersion



Distributed by: Interprovincial Corrosion Control Co. Ltd. 930 Sheldon Court Burlington, Ontario L7L 5K6 Telephone: (905) 634 7751 Fax: (905) 333 4313

Website: www.Rustrol.com