



Thru-Hull Reference Electrode for Fresh & Salt Water

Material: Ceramic with Moisture Retention
Membrane. Probe Housing is 18.8
Stainless Steel. Probe is etched
Teflon, Condulet is Carbon Steel.

Stability: 10 millivolts with 3.0 microamps load.
Temperature Range: +32 ° to + 135 ° F
(0 ° to 55 ° C)

SRE-034-CTY - Cu-CuSO₄
SRE-035-STB - Ag-AgCl
SRE-036-ZTR - Zn-ZnSO₄