



### Specifications:

1. Wire = #14 RHH-RHW Yellow Tray Cable (low density cross-linked polyethylene)
2. Concentrated Chloride Sulfate Reservoir
3. Hydrogen Sulfide Ion Trapping Chemistry
4. 99.9% Pure Copper Reference Element
5. Hydrogen Sulfide Indicators
6. Hydrocarbon Indicators
7. Expanded Reference Element
8. Laboratory Grade Chemistry
9. High-Impact ABS, Ceramic with Moisture Retention Membrane
10. Stability  $\pm 5$  mV vs. standard
11. Working Temperature Range  $+32^{\circ}\text{F}$  to  $+176^{\circ}\text{F}$  ( $0^{\circ}\text{C}$  to  $80^{\circ}\text{C}$ )
12. Material Temperature Range  $-60^{\circ}\text{F}$  to  $+185^{\circ}\text{F}$  ( $-51^{\circ}\text{C}$  to  $85^{\circ}\text{C}$ )
13. Infinite shelf life, infinite stability
14. Warranty: 30 Years



## STEALTH<sup>®</sup> 1 Cu-CuSO<sub>4</sub> Reference Electrode

Model SRE-002-CFY

Not to scale | For instructional use only | Revised: December 6, 2016

® Registered Trademark of **BORIN Manufacturing** | 5741 Buckingham Pkwy Unit B, Culver City, CA 92102 | (310) 822-1000 | www.borin.com