



Specifications:

1. 30-year design life and infinite shelf life
2. Element is 99.9% pure copper
3. 15 micron Medical Ceramic Sensor
4. Stability: ± 5 millivolts
5. Working Temperature Range: 32°F to +176°F (0°C to 80°C)
6. Material Temperature Range: -60°F to +185°F (-51°C to 85°C)
7. Can be frozen and then returned to working temperature
8. Moisture Retention Membrane
9. Hydrogen Sulfide Ion Trapping Chemistry
10. Stage One & Two Chloride Ion Traps



STELTH[®] 2 Cu-CuSO₄ Reference Electrode

Model SRE-007-CUYS

Not to scale | For instructional use only | Revised: November 9, 2016

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