



Specifications:

1. Moisture Retention Membrane
2. Chloride Ion Trapping Chemistry
3. Hydrogen Sulfide Ion Trapping Chemistry
4. Chlorine Ion Trapping Chemistry
5. Solid-State Cupric-Sulfate Chemistry
6. Hydrogen Sulfide Indicators
7. Hydrocarbon Indicators
8. Expanded Reference Element
9. Laboratory Grade Chemistry

Wire Specification:

1. 20' #14 RH / RHW Wire
2. UL Approved
3. Cross-Linked Polymer
4. Will Not Support a Flame
5. Wire Color is Yellow

Copper-Copper Sulfate Reference Electrode:

Color Code = **YELLOW**

Warranty = **30 Years**

Part Number = **SRE-007-CUY**

Note: Wire can be supplied in any length or size!

TITLE		DRAWING NUMBER	
Stelth [®] 2 Cu-CuSO4 Reference Electrode		2006-04-15-0007	
SIZE	SCALE	SHEET	REVISION
A	Not To Scale	One of One	1.5
DESIGNED BY		DRAWN BY	
Henry Pruess		Frank Piña	
CHECKED BY		REVISION DATE	
Thomas Mierau		April 15, 2006	

BORIN Manufacturing, Inc.

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