
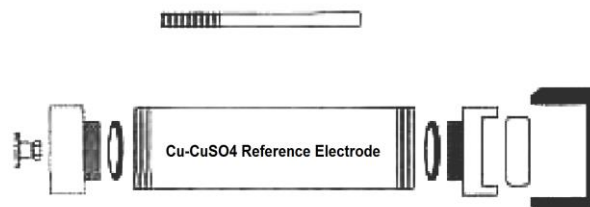


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|---|--|----------|---|
|  | DATA SHEET Reference Electrode | DOC NO.: | 4-CH-14 |
| | | TITLE: | Cu-CuSO4 Reference Electrode (Portable) |
| Standard: | BS 7361 | | |



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|---|------------------------------|-----|---|
| 1 | CLASS OF REFERENCE ELECTRODE | 1.1 | <input checked="" type="checkbox"/> Cu / CuSO ₄ |
| | | 1.2 | <input type="checkbox"/> Zn / ZnSO ₄ |
| | | 1.3 | <input type="checkbox"/> Ag/AgCl |
| | | 1.4 | <input type="checkbox"/> Calomel |
| 2 | TYPE | 2.1 | <input type="checkbox"/> Permanent |
| | | 2.2 | <input checked="" type="checkbox"/> Portable |
| 3 | DIMESION | 3.1 | (30 _D × 185 _L) mm |
| 4 | WEIGHT | 4.1 | 150 g |
| 5 | EXTERNAL COPPER WIRE | 5.1 | Length: 1 m |
| | | 5.2 | Size: 1 × 1.5 mm ² |
| | | 5.3 | Sheath: PVC |
| 6 | ELECTRICAL PROPERTIES | 6.1 | POTENTIAL: +70±20 mV (Respect to SCE Reference Electrode) |
| | | 6.2 | POTENTIAL: +320±20 mV (Respect to SHE Reference Electrode) |


 www.bornagodaz.com Tel: 02156233929-30
 info@bornagodaz.com Fax: 02156230236
 Head Office: No. 2 , Golbarg 2 , Narenjestan Blvd , Shamsabad
 Industrial City , Qom Old Road , Tehran, Iran

Client's Approval

Name:
 Date:
 Sign: