

Portable Reference Electrodes

M.C. Miller

PORTABLE REFERENCE ELECTRODES

The portable reference cells can be used to take electrical potentials on buried structures such as pipelines, underground storage tanks and reinforced concrete bridges and parking garages. Submersible adapters are also available to permit their use in water tanks and other vessels. To obtain the most accurate potential readings, the right cell configuration should be selected for a particular environment. The cells should be protected from freezing and should not be used in areas with high chloride ion concentrations. CCEL are **Distributors** of *M.C. Miller and Tinker & Rasor*.

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Model	Nominal Dimensions In(cm)		Dry Weight oz (g)	Plug Config.
	Ø	Length		
RE-5	1.38 (3.5)	6.0 (15.2)	4 (113.4)	Flat
RE-5C	1.38 (3.5)	6.75 (17.2)	5 (141.8)	Cone
RE-7	1.0 (2.5)	8.5 (21.6)	5 (141.8)	Flat
RE-5/U	1.38 (3.5)	6.0 (15.2)	4 (113.4)	Flat
RE-3A	3.0 (7.6)	5.0 (12.7)	16 (453.6)	Flat

Tinker and Rasor

CCEL are **Distributors** of *Tinker & Rasor*. Models available are as follows complete with product Specifications:-

Model	Nominal Dimensions In(cm)		Dry Weight oz (g)	Plug Config.
	Ø	Length		
2A	0.38 (9.7)	5.75 (14.6)	1 (28.35)	Flat
6A	1.25 (3.2)	6.0 (15.2)	6 (170.1)	Cone
6B	1.25 (3.2)	7.0 (17.8)	6 (170.1)	Flat
8A	1.25 (3.2)	8.0 (20.3)	8 (226.8)	Flat
8B	1.25 (3.2)	9.0 (22.9)	8 (226.8)	Cone
3A	3.0 (7.6)	5.0 (12.7)	16 (453.6)	Flat

Borin™ Manufacturing's Stealth™3

The features of the Stelth™ Permanent Portable reference electrode are as follows:

- Minimum 10 year service life
- Indefinite shelf life & stability
- Available with flat, rounded or pointed tip
- Technologically advanced "ion trap" prevents contamination of Cu-CuSO⁴ electrolyte.
- No maintenance required
- High impact resistance Lexan® electrode case will not deteriorate
- Complete operating instructions included
- Available in three models:

- SRE-010-CPY** - Copper Copper Sulphate portable reference electrode
- SRE-011-SPB** - Silver Silver Chloride portable reference electrode
- SRE-012-ZPR** - Zinc Zinc Sulphate portable reference electrode



Corrpro Companies Europe Limited

Adam Street, Bowesfield Lane, Stockton on Tees, TS18 3HQ

Telephone: (01642) 614106 (8 lines) Telex: 587388

Fax: (01642) 614100 E-mail: ccel@corrpro.co.uk