



Reference Electrode for Fresh Water, Salt Water & Saturated Soil Service

Size: 1" (25 mm) Diameter x 8" (203 mm) long.

Lead Wire: 50' (15 m) of #14 (2.5 mm²) RHH-RHW wire.

Material: High Impact ABS, Ceramic with Moisture Retention Membrane.

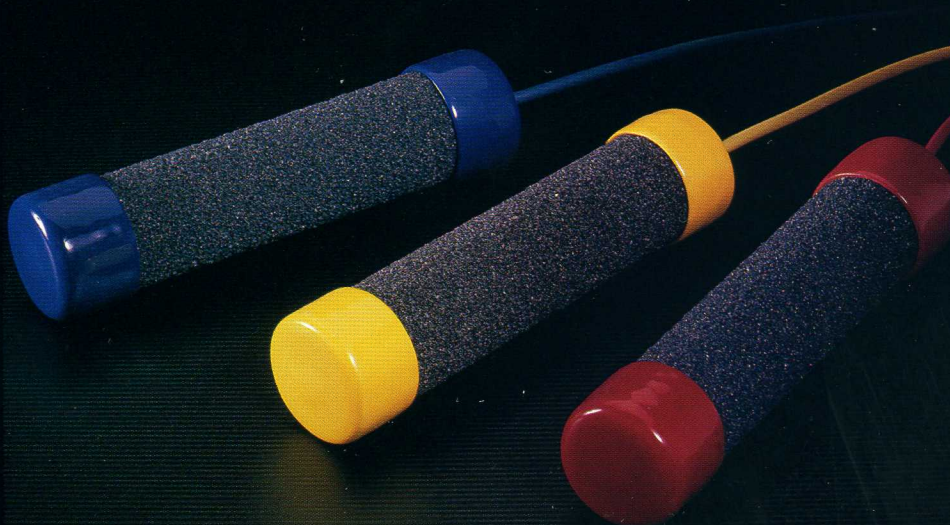
Stability: 5 millivolts with 3.0 microamps load.

Temperature Range: -10° to 176° F (-23° to 80° C)

SRE-002-CFY - Cu-CuSO₄

SRE-004-SFB - Ag-AgCl

SRE-006-ZFR - Zn-ZnSO₄



Reference Electrode for Underground & Concrete Service

Size: 1.5" (4 cm) Diameter x 7" (18 cm) long.

Lead Wire: 50' (15 m) of #14 (2.5 mm²) RHH-RHW wire.

Material: Ceramic with Moisture Retention Membrane.

Stability: 5 millivolts with 3.0 microamps load.

Temperature Range: -10° to 176° F (-23° to 80° C)

SRE-007-CUY - Cu-CuSO₄

SRE-008-SUB - Ag-AgCl

SRE-009-ZUR - Zn-ZnSO₄

Electric Mud™ Gelatin Backfill

EMB-001-Cu

EMB-001-Ag

EMB-001-Zn