



ZINC REFERENCE ELECTRODES



REVISION 1

APPLICATION

These reference electrodes are used to measure CP potentials in fresh water environments.

STAPERM™ MODEL Zn-4-FW FOR FRESH WATER SERVICE



- **Size:** 1" dia. x 8" long ABS plastic high impact red tube
- **Contact Plug:** 1" diameter porous ceramic
- **Lead Wire:** 50' of #14 RHH-RHW black or red wire.
- **Stability:** +/- 5 millivolts with 3.0 microamp load.
- **Temperature Range:** +32°F to 135°F.

STAPERM™ Model Zn-4-UGPC FOR UNDERGROUND AND CONCRETE ENCASED APPLICATIONS



- **Size:** 1.5" dia. x 6" long space-age ceramic tube with red protective caps.
- **Lead Wire:** 50' OF #14 RHH-RHW red or black
- **Stability:** +/- 5 millivolts with 3.0 microamp load.
- **Temperature Range:** 32°F to 135°F (0°C to 57.2°C).

