

GMC STAPERM™ PRODUCT CATALOG 2012

“Rust Never Sleeps”

GMC STAPERM™ "Heavy" Portable Reference Electrodes

Liquid or Gelatin Filled • Porous Ceramic Contact Plug

Features

- Color coded for easy identification
- Infinite shelf life
- Minimum service life 20 years.
- PVC plastic housing, corrosive environment resistant.
- Chloride ion trap equipped copper sulfate and zinc sulfate.



Three models to choose from:

STAPERM™ CU-4-PTH Copper-Copper Sulfate (Cu-CuSO₄)

"Heavy" Liquid or Gelatin Filled
Portable Reference Electrode

- Connection Stud: 3/8" copper.
- Size: 2" dia x 4. long PVC yellow tube.
- Stability: +/- 5 millivolts with 3 microamp load
- Temperature Range: 32°F to 135°F.

STAPERM™ ZN-5-PTH Zinc-Zinc Sulfate (Zn-ZnSO₄)

"Heavy" Liquid or Gelatin Filled
Portable Reference Electrode

- Connection Stud: 3/8" copper.
- Size: 2" dia x 4. long PVC red tube.
- Stability: +/- 5 millivolts with 3 microamp load
- Temperature Range: 32°F to 135°F.

STAPERM™ AG-4-PTH Silver-Silver Chloride (Ag-AgCl)

"Heavy" Liquid or Gelatin Filled
Portable Reference Electrode

- Connection Stud: 3/8" copper.
- Size: 2" dia x 4. long PVC blue tube.
- Stability: +/- 5 millivolts with 3 microamp load
- Temperature Range: 32°F to 135°F.



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