

GMC STAPERM™ PRODUCT CATALOG 2012

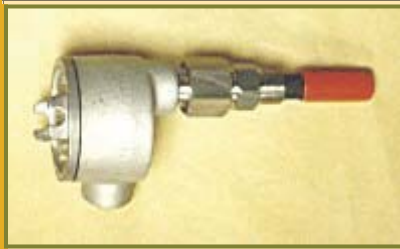
“Rust Never Sleeps”

GMC STAPERM™

Permanent Thru-Hull Reference Electrodes

Available in Three Models:

- Copper-Copper Sulfate ●, Zinc-Zinc Sulfate, and ● Silver-Silver Chloride



The GMC STAPERM™ thru-hull mounting assembly is designed to provide easy installation of special submersible STAPERM™ reference electrodes. Each electrode comes complete with a test lead junction box, electrode sealing system and 3/4" NPT threaded fitting for mounting directly through the structure wall. The electrode can be readily removed and reinstalled from the exterior of the vessel (not under pressure).

MODEL CU-6-TH COPPER-COPPER SULFATE ELECTRODES ARE NSF-61 APPROVED

Specifications

- Minimum 30-year service life
- 1/2" x 6" long Teflon tube mounted in high pressure packing gland with 3/4 NPT.
- Pressure Rating 350 PSI
- Stability +/- 5 millivolts with 3.0 microamp load
- Temperature limit 140°F

Copper Copper Sulfate CU-6-TH
NSF-61 APPROVED



Zinc Zinc Sulfate ZN-6-TH



Silver Silver Chloride AG-6-TH



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