



MODEL SC-4 Silver-Silver Chloride Reference Electrodes

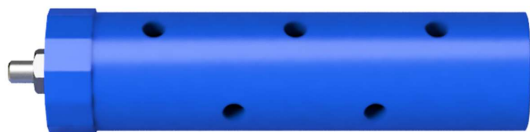
MODEL SC-4



The Model SC-4 Silver-Silver Chloride kit comes complete with everything necessary to conduct field tests both **ON SHORE** and **OFF SHORE**



Land Electrode



Sea Electrode



Features:

- *High-purity silver-silver chloride element for stable reference potential*
- *Suitable for land and marine applications*
- *Complete kit with rugged carrying case for easy transport*
- *W-7 Waterproof Adapter with unmatched strength and reliability*
- *Ideal for deep water deployment and retrieval from complex offshore environments*

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TINKER & RASOR

PRODUCT DATA SHEET | MODEL SC-4

FEATURES:

- High-purity silver-silver chloride element for stable reference potential
- Suitable for land and marine applications
- Complete kit with rugged carrying case for easy transport
- W-7 Waterproof Adapter with unmatched strength and reliability
- Ideal for deep water deployment and retrieval from complex offshore environments

APPLICATIONS:

- Offshore Platforms
- Offshore Pipelines
- Seawater Docks (SSP)
- Ships and Marine Vessels
- Coastal and Submerged Structures

CONSTRUCTION:

Tough PVC/ABS body with and pure copper rod

KIT INCLUDES:

- 10" Blue Carrying Case
- SC-4 Carrying Case Insert
- Portable Silver-Silver Chloride Sea Electrode
- Portable Silver-Silver Chloride Land Electrode
- W-7 Waterproof Adapter
- 4 oz. Seawater Equivalent (0.5 M) Gel
- 1 lb. (0.45 kg) Brass Weight
- 8 ft (2.4 m) Black W-7 Cable
- Instruction Manual

SPECIFICATIONS:

- Element: Silver-Silver Chloride Reference Electrode
- Operating Temp: 32°F to 135°F (0°C to 57.2°C)
- ± 5 mV vs Standard

DIMENSIONS:

- 9.37" x 7.71" x 4.38" (23.8 x 19.6 x 11.1 cm)
- Weight 4.50 lbs. (2.04 kg)

DELIVERY: F.O.B. New Braunfels, TX USA
WARRANTY: 90 Days, parts and labor

AVAILABLE FROM STOCK

MODEL SC-4 Ag-AgCl KIT



The Tinker & Rasor SC-4 Land & Sea Kit is a portable Silver-Silver Chloride (Ag-AgCl) Reference Electrode kit designed for accurate structure-to-electrolyte potential measurements in saltwater and saline soil environments.



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