

Portable Reference Electrodes Copper-Copper/ Sulfate



MODELS:

2-A PENCIL CELL
3-A FOR CONCRETE
6-A, 8-A FLAT TIPS
6-B, 8-B POINTED TIPS

Features:

- Long lasting tips
- Strong body for outdoor use
- High purity copper
- High purity coppersulfate
- Optional Clear View tube
- Temperature sensor





teststations.com

detectron.com



INKER & RASOR

PRODUCT DATA SHEET | EXPLORING ELECTRODES

FEATURES:

- Flat or Pointed Tips
- Tip grooves provide greater surface area
- Tips pre-saturated with copper-sulfate
- Knurled nut on 1/4" 20 (except 2-A) threaded rod for easy lead connection (fork, ring, etc)
- Model 2-A, #6 knurled nut on 10-32 threaded copper rod.
- Charged with copper-sulfate
- Multiple Diameters and Lengths available

CONSTRUCTION:

- New, tougher body
- Optional Clear View Tube
- Stronger, longer lasting tips
- O-ring seals

APPLICATIONS:

- Pipe to Soil potentials
- Close Interval Surveys
- Structure to Cell
- Lab use

RECOMMENDATIONS:

Use with most CP Voltmeters
Half cell models 3, 6 & 8 screw into back of
T&R CPV-2 and CPV-4 CP Voltmeters

SPECIFICATIONS:

High purity copper rod
High purity copper-sulfate crystals

DIMENSIONS:

2-A: 3/8" x 5-3/4" 3-A: 3" x 5" 6-A: 1-1/4" x 6" 6-B: 1-1/4" x 7"

8-A: 1-1/4" x 8"

8-B: 1-1/4" x 9"

DELIVERY: Immediately from STOCK

F.O.B. New Braunfels, TX USA

SERVICE: 24-hour Turn-Around

TERMS: Net 30 Days, on approval of credit

WARRANTY: 90 Days, parts and labor







HALF CELLS, CP VOLTMETERS AND EXTENSION HANDLES

AVAILABLE FROM STOCK

tinker-rasor.com