

Portable Polarization Probe

The permanent buried Cu/CuSO₄ reference electrode is a crucial component in cathodic protection systems. Its main function is to measure the accurate potential of protected structures, such as underground metal pipelines, storage tanks, and chemical containers.

■ PRODUCT SPECIFICATIONS

Enclosure: $\Phi 40 \times 128$ mm

Material: Copper >99.5%

Enclosure: PVC/ABS

Coupon Ring: 1cm² to 10cm² customized

Coupon Material: 20#, X60/L415, X70/L485, X80/L555
(Customized available)

Accuracy: ± 5 mV, @0.3mA input

Cable: 5 Meters RVV 4 $\times$ 0.75mm²

