

Buried Test Coupon

A buried polarization coupon consists of a PVC box, a circular or square steel piece that is chemically and manufacturing-process similar to the structure being protected, a connecting cable, and epoxy resin. They are buried near the protected steel with reference electrodes which could make the testing IR free.

■ PRODUCT SPECIFICATIONS

Enclosure: 100×100mm (Can be customized)

Enclosure Material: PVC/ABS

Coupon Size: 5cm×5cm×2mm (or customized)

Coupon Material: 20#,X60/L415,X80/L555

Cable: 2 entrances with 1×10mm² XLPE/PVC

Typical cable length: 2×5m

Life: >20 years

