

COMMODITY	Permanent Copper/ Copper Sulphate
ELECTRODE	1000mm of 10mm dia. Copper Wire (Coiled Inside Chamber)
ELECTROLYTE	Saturated Copper Sulfate
SIZE	Approximate :150mm dia. , 400 mm Length
WEIGHT	Weight : approx. 15 kg without cable
TEMPERATURE RANGE	0°C to 55° C
CABLE	10 m length , 3*10 mm ² , with CU/XLPE/PVC insulation (one core of 3 core)
CABLE TO CELL CONNECTION	Anode lead to anode connection shall be sealed to prevent water intrusion by application of an epoxy resin.
HALF CELL BACKFILL	<ul style="list-style-type: none"> ✓75% Gypsum ✓ 20% Bentonit ✓5% Sodium Sulphate
POTENTIAL REFFERING TO H2 ELECTRODE	+ 0.32 V
STABILITY	± 100 mV

COMMODITY	Assistant Coupon
SIZE	35mm in Diam.,4mm Thickness
SURFACE AREA	Approximate: 10 cm ²
TEMPERATURE RANGE	0°C to 55° C
CABLE LENGTH AND TYPE	10 m length , 3*10 mm ² , with CU/XLPE/PVC insulation (two core of 3 core)
CABLE TO CELL CONNECTION	Anode lead to anode connection shall be fully sealed to prevent water intrusion by application of an epoxy resin.
MATERIAL	API 5L Gr.B
GEOMETRY	Circular
CASING MATERIAL	PVC
CABLE CONNECTION	Brazing Stud