

Cathodic Protection (CP)



Silver-Silver Chloride Seawater Reference Electrode



ProCell Silver-Silver Chloride Reference Electrode (Ag-AgCl) is one of the most reliable and durable electrode used in seawater and brackish water applications where the salinity varies with the tidal cycle. Long-stable life and performance are achieved by the specially designed seawater gel for easy calibration.

Special PVC housing includes counter weight to stabilize the electrode.

Specifications

Body	CPVC
Design Life	20 years and 30 years
Temperature	0 - 70° C
Weight	Approx. 500 grams
Cable	HMWPE, XPPE/PVC, XLPE/XLPE

