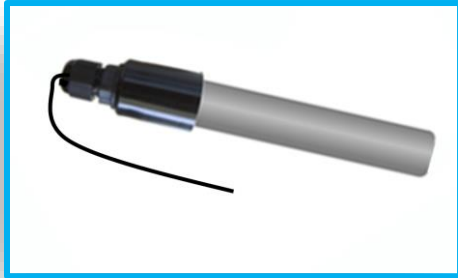


Silver-Silver Chloride (Ag-AgCl) Reference Electrode for Fresh Water



ProCell Silver-Silver Chloride Reference Electrode (Ag-AgCl) is one of the most proven electrode used for concrete structures to test cathodic protection and monitor corrosion condition of steel reinforcing steel.

Characteristics

- Long time stability
- Applicable to corrosion monitoring
- Suitable for concrete exposed to chlorides, carbonation and stray current
- Great durability for construction

Specifications

Accuracy:	+ 3mV over 24 hours @25°C
KCl Concentration:	3.5 mol
Design Life:	20 years and 30 years
Operating Temperature:	0 – 70 °C
Silver Purity:	> 99%
KCl:	Solid Gel
Body Construction:	CPVC
Reference Junction:	HDPE