

ISE Chloride Sensor for Hydrolab Water Quality Sondes

ISE Chloride Sensor for Hydrolab Sondes. ISE is a reference electrode immersed in a solution of fixed ion concentration separated by a membrane containing a chemical compound that reacts with the ion of interest, measuring electrical potential that varies with concentration.

Chloride Sensor	
Range	0 ... 18,000 mg/L
Accuracy	Greater of ± 10% of reading, or ± 5 mg/L
Resolution	0.01 mg/L
Max Depth	15 m

We reserve the right to make technical changes and improvements without notice. V-29/03/2024
OTT Hydromet GmbH, Germany