



Conductivity sensor uses four graphite electrodes

The Hydrolab conductivity sensor uses four graphite electrodes in an open cell design to provide extremely accurate and reliable data with very low maintenance. The sensor is used to measure specific conductance, salinity, total dissolved solids (TDS), and resistivity

Conductivity Sensor

Range	0 ... 100 mS/cm
Accuracy	$\pm (0.5\% \text{ of reading} + 0.001 \text{ mS/cm})$
Resolution	0.001