Total Dissolved Gas (TDG) Sensor





Hydrolab TDG sensor measures the amount of total gaseous compounds dissolved in a liquid

Hydrolab's Total Dissolved Gas (TDG) sensor uses a pressure transducer mounted behind a rigid gas-permeable membrane to measure amount of total gaseous compounds dissolved in a liquid.

TDG Sensor	
Range	400 1400 mmHg
Accuracy	± 1.5 mmHg
Resolution	1.0 mmHg











