ALS-DO2
Lab Grade Dissolved Oxygen Sensor

The ALS-DO2 Dissolved Oxygen sensor comes in a 12mm OD body with PG13.5 threading at the cable end. This electrode is based on galvanic technology (does not require any warm-up time), is rugged, affordable, and comes with a replaceable, screw-cap membrane.

Mechanical

- Body: ABS
- Connection: PG13.5 threads
- Maximum Pressure: 80 psig
- Temperature Range: 0-80°C
- Signal Conditioning Cable: ALS-BDO1

Measurement

- DO range: 0-20 PPM (0-200% saturation)
- DO Resolution: 0.1 PPM

Features

- Galvanic technology does not require any warm-up time
- PG13.5 threads are compatible with Hot Tap mounting mechanism
- Replaceable, screw-cap membrane and refillable electrolyte
- Water saturated air calibration bottle included