

DISSOLVED OXYGEN TRACER

Code 1761



- Oxygen level displayed as % Saturation from 0 to 200.0% or Concentration from 0 to 20.00 ppm (mg/L)
- Adjustable Altitude Compensation (0-20,000 ft in 1,000 ft increments)
- Adjustable Salinity Compensation from 0 to 50 ppt
- Memory stores up to 25 data sets with DO and Temperature reading
- Self-calibration on power up; Data, Hold, Auto power off, Low battery indicator
- Waterproof to IP67
- Optional 3 ft (1m) or 16 ft (5m) extension cable
- Complete with DO electrode, protective sensor cap, spare membrane cap, lectrolyte
- four 1.5V SR44W batteries, and 48" (1.2m) neckstrap

	Range	Resolution	Accuracy
DO (sat. mode)	0 to 200.0%	0.1%	±2% FS
DO (conc. mode)	0 to 20.00 ppm (mg/L)	0.01 ppm (mg/L)	0.4 ppm (mg/L)
Temp.	32 to 122°F (0 to 50°C)	0.1°F/°C	±1.8°F (1°C)
Dimensions	1.4x6.9x1.6" (36x176x41mm)		
Weight	3.8 oz (110g)		

- DO Sensor Module • ORDER CODE 1762 •
- DO Membrane Kit (6 screw-on membranes and solution) • ORDER CODE 1761M •
- DO Extension Cable (1 meter) • ORDER CODE 1763 •
- DO Extension Cable (5 meters) • ORDER CODE 1764 •

FLUORIDE TRACER

Code 1756

- First Fluoride meter with built-in Automatic Temperature Compensation
- Fastest response Fluoride meter (<1 min)
- Easy use for Field or Laboratory fluoride testing
- Small sample/TISAB volume required for testing
- In compliance with EPA Method 340.2 (Potentiometric Ion Selective Electrode)
- Automatic electronic 1 or 2 point calibration with offset adjustment
- Memory stores 25 labeled readings
- Water resistant to IP54
- Large LCD simultaneously displays ppm Fluoride, Temperature, and analog bargraph indicator
- Complete with electrode, 20 TISAB reagent tablets, sensor cap, four 3V button batteries, and 48" (1.2m) neckstrap

	Range	Resolution	Accuracy
ppm	0.1 to 10 ppm	0.1%	±2% FS
Temp.	32 to 140°F (0 to 60°C)	0.1°F/°C	±1.8°F (1°C)
Dimensions	1.4x6.9x1.6" (36x176x41mm)		
Weight	7.4 oz (210g)		

- TISAB Reagent, 100 tablets • ORDER CODE 7024-J •
- Replacement Electrode • ORDER CODE 1757 •
- Fluoride Standard, 1 ppm, 1000mL • ORDER CODE 2798-M •
- Fluoride Standard, 1,000 ppm, 60mL • ORDER CODE 4154-H •
- Fluoride Standard, 1,000 ppm, 500mL • ORDER CODE 4154-L •

