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## Waterproof ExStik<sup>®</sup> II Dissolved Oxygen Meter/Kit

### Easy to replace screw on membrane cap

For fast replacement and operation. Extension cable and weighted probe guard included with the Kit

### Features:

- Convenient kit adds versatility on measuring Dissolved Oxygen in laboratories or out in the field with a 16ft (5m) extension cable and probe weight guard for taking easy measurements in tanks or streams
- Oxygen level displayed as % Saturation from 0 to 200.0% or Concentration from 0 to 20.00ppm (mg/L)
- Adjustable Altitude Compensation (0-20,000ft in 1,000ft increments)
- Adjustable Salinity Compensation from 0 to 50ppt
- Analog bargraph indicates trends
- 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 IP57
- Optional 3 ft (1m) or 16ft (5m) extension cable with probe weight.
- DO600 meter includes DO electrode, protective sensor cap, spare membrane cap, electrolyte, four 3V CR-2032 batteries, and 48" (1.2m) neckstrap. See image on right for DO600-K Kit information.



**DO600-K** — Kit includes DO600 meter, DO603 membrane kit, 16ft (5m) extension cable, weighted probe guard, and hard carrying case — \$125 savings



Sample testing with extension cable attached to meter



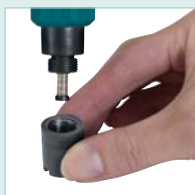
Sample testing with the meter in a laboratory environment



Choice of optional 3ft (1m) or 16ft (5m) extension cable with probe weight



Extension cable attached to meter



Bonded membrane cap for easy replacement



**DO603** Membrane Kit includes 6 screw on membrane caps, 15mL filling solution and polishing paper

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