

DO100 Laboratory Dissolved Oxygen Electrode

Features

- Polarographic dissolved oxygen electrode with a built-in temperature sensor
- Screw cap design makes membrane replacement quick and easy



Sensor Includes

- Electrolyte solution (30 mL)
- Membrane cap

Specifications

Model	DO100
Sensor Type	Polarographic
Range	0~20mg/L
Operating Temperature	0~50°C, 32~122°F
Response Time	95% of final reading in 30 seconds, 98% in 45 seconds
Minimum Sample Flow	20 cm per second
Cable Length	2m
Connector	6-pin nimi-DIN
Dimensions	150(L)×12(Ø)mm

IE-80T Industrial Dissolved Oxygen Electrode

Features

- Polarographic dissolved oxygen electrode with a built-in temperature sensor
- 3/4 inch thread is easy to install

Sensor Includes

- Electrolyte solution (30 mL)
- Membrane cap



Specifications

Model	IE-80T
Sensor Type	Polarographic
Range	0~20mg/L
Operating Temperature	0~50°C, 32~122°F
Response Time	95% of final reading in 30 seconds, 98% in 45 seconds
Minimum Sample Flow	20 cm per second
Cable Length	6m
Connector	—
Dimensions	150(L)×29.5(Ø)mm