

Milwaukee MA840 Polarographic Dissolved Oxygen Probe



DESCRIPTION

The Milwaukee MA840 is a polarographic replacement probe for the MW600 Dissolved Oxygen meter.

The refillable polarographic probe has an oxygen-permeable polytetrafluoroethylene (PTFE) membrane sensor for measuring dissolved oxygen (DO) levels in aqueous solutions.

The probe uses a platinum cathode and a silver chloride anode which the MW600 meter polarizes so that oxygen passing through the membrane can be measured to produce stable, accurate readings.

DESIGN FEATURES

Reinforced plastic body for durability.

Built in temperature sensor to achieve thermal equilibrium between the sensor and the sample for more accurate reading.

1.5 inches long with a tip that tapers from 1-1/2" to 3/4" in diameter. 1 •

foot cable with a 7-pin DIN connector for attaching to the meter. 1 *

Uses MA841 D.O. Replacement Membranes Only.

Body: ABS

Cathode: Platinum

Anode: Silver

Temperature Sensor: Yes

Warranty: 6 months