

GREISINGER OXYGEN MEASURING TRANSDUCER FOR DISSOLVED OXYGEN IN LIQUIDS

OXY 3610 MP

OXY-3610MP

Oxygen measuring transducer including sensor

- Oxygen transmitter, For Dissolved oxygen in liquids, incl. Sensor
- Electrode connection socket 5-pin jack connector, screwable
- Scope of supply: device incl. electrode, GWOK 01 and KOH 100
- 1-point calibration: simple quick calibration in atmospheric air



PRODUCT DESCRIPTION

TECHNICAL DATA

Dimensions	82 x 80 x 55 mm
Display	10mm high, 4 digit LCD
Housing material	ABS plastic
Measuring Application	Temperature, Oxygen
Measuring Range: Oxygen	0.00 ... 25.00 mg/l
Measuring Range: Temperature	0.0 ... 50.0°C
Operating pressure	Max. 3 bar
Operating temperature	0 ... 40°C
Resolution	Oxygen: ± 1.5 % of m.v., ± 0.2 mg/l. Temperature: ± 0.1 °C
Signal outputs	O ₂ only: 4...20mA (2-wire standard)
Storage temperature	-20 ... 70°C
Type	Gas analysis Dissolved Oxy