

OXYGEN METER TEST KIT

Rugged Dependability, Proven Design Technology



The CON-TROL-CURE® Oxygen Meter Test Kit is indispensable for measuring percentages of oxygen in inert atmosphere curing systems. The sensor measures atmospheric oxygen from 0-100% and is not affected by hydrogen sulfide or carbon dioxide. Maintenance-free, its unique galvanized electrode has an extended life expectancy of 3 to 5 years at a standard temperature of 25°C. Comes complete with the meter and 5-ft electrode, screwdriver, instructions, and carrying case.

SPECIFICATIONS:

- Display: 0.5" Digital LCD
- Atmospheric Oxygen Range: 0 - 100%
- Resolution: 0.1%
- Atmospheric Oxygen Accuracy: +/- 1% of full scale
- Temperature Compensation: Automatic from 0 to 40 0C
- Response Time: 95% in 30 seconds
- Pressure: 25 psi maximum
- Power: 9V battery
- Dimensions: 6 x 3.5 x 1.5" (LxWxH) (15.3 x 8.9 x 3.8 cm)



PART NUMBER	DESCRIPTION
N018-016	OXYGEN METER TEST KIT

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