

Applications in the Pharmaceutical, Food, Beverage and Gas Generation Industries.

An Inexpensive but
high quality solution
to your Oxygen analysis
requirements

Key Features:

Measurement range: 0-96% oxygen

Long Life, Low Maintenance Zirconia Sensor

Rugged Housing with Integral Flow Through Base

Potted Connection Cable 100 cm



Product Description

The Ntron Zirconia Sensors are a range of high quality Sensors for the measurement of oxygen in a variety of processes. A process sample is presented to the Sensor by means of sample line connection to the integral flow through base.

The Zirconia Sensors are recommended for use with the Ntron range of Microx Oxygen Analysers.

At the end of sensor life, the complete sensor and housing can be replaced with a new sensor and housing or a refurbishment option is available.

Contact Ntron for further details.

Part number: 02-445



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Technical Specifications

MEASUREMENT RANGE:	0-96% Oxygen
SENSOR:	ZR % 96 Mini-Zirconia
SENSOR HOUSING:	62.5 mm (L) x 31 mm (DIA); Aluminium Alloy; Weight - 150 gr. Potted Connection cable
REPNSE TIME T 95:	Less than 10 seconds
SAMPLE CONNECTION:	1/8" NPT Female (In Flow Through Base)
SENSOR LIFE:	15000 Hours in 20.9% (ambient air) O2

