

Southland Sensing

Southland Sensing Ltd.— offers an extensive line of quality engineered precision electrochemical fuel cell oxygen sensors. These sensors are offered in a wide range of configurations with analysis ranges from 1 PPM up to 100% oxygen.

Backed with excellent customer service and an industry proven product design, our sensors are found in a number of applications throughout the world including air separation plants, chemical & petrochemical processes, anesthesia, respiratory, diving and many others. Check our website for a complete list.

For pricing and availability, please contact your customer service representative.



P/N: TO2-1 Trace Oxygen Sensor

Min Range: 0 - 10 PPM
 Max Range: 0 - 10,000 PPM
 Signal Output: 330 - 590 uA
 Expected Life: Approximately 15 Months
 Warranty: 6 Months

Field Replacement For:

Teledyne	B-2C
*Spacer for	L-2C & InstaTrace
All	PSR-12-223
GE Sensing	OX-1



P/N: TO2-2 Trace Oxygen Sensor CO2

Min Range: 0 - 10 PPM
 Max Range: 0 - 10,000 PPM
 Signal Output: 330 - 585 uA
 Expected Life: Approximately 15 Months
 Warranty: 6 Months

Field Replacement For:

Teledyne	A-2C
*Spacer for	InstaTrace
All	XLT-12-123
GE Sensing	OX-2

** Recommended for CO₂ > applications **



P/N: PO2-1 Percent Oxygen Sensor

Range: 0 - 25%
 Signal Output: 245 - 385 uA
 Expected Life: Approximately 12 - 15 Months
 Warranty: 6 Months

Field Replacement For:

Teledyne	B-1, B-3
All	PSR-11-21
GE Sensing	OX-3



P/N: APO2-1 Percent Oxygen Sensor

Range: 0 - 100%
 Signal Output: 7—13mV
 Expected Life: Approximately 36 Months
 Warranty: 12 Months

Field Replacement For:

CityTech	A02
Teledyne	R-21 / R-22
All	GPR-11-917-M

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