

# The UK's Number 1 OEM Oxygen Sensor Supplier

## EXPERIENCE

Viamed has a combined experience of over ??? years, speak to use regarding any of your oxygen sensor queries.

## WIDEST RANGE

We have the widest range available on the market - we can supply oxygen sensors compatible to most OEM's sensors.

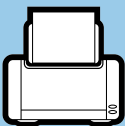
## LATEST TECHNOLOGY

Sensors that utilise the latest technology - proving high performance, reliability and accuracy to the user

### Contact Us



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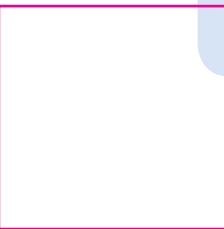










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# VIAMED

 <div>0110001 C1R</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 30 seconds Warranty: 24 months</div>	 <div>0110002 C2R</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 30 seconds Warranty: 6 months</div>	 <div>0110013 R-13</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 6 seconds Warranty: 12 months</div>	 <div>0110036 R-26MED</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 10 - 17 mV Response Time: &lt; 20 seconds Warranty: 12 months</div>	 <div>0110040 R-30V</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; ? seconds Warranty: ? months</div>	 <div>0110041 R-41V</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; ? seconds Warranty: ? months</div>
 <div>0110015 R-15</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 15 seconds Warranty: 12 months</div>	 <div>0110016 R-17MEDV</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 9 - 13 mV Response Time: &lt; ?? seconds Warranty: ? months</div>	 <div>0110017 R-17MED</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 7 - 13 mV Response Time: &lt; 6 seconds Warranty: 12 months</div>	 <div>0110042 R-42V</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; ? seconds Warranty: ? months</div>	 <div>0110043 R-43V</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; ? seconds Warranty: ? months</div>	 <div>0110044 R-44V</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; ? seconds Warranty: ? months</div>
 <div>0110021 R-22MEDV</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 9 - 13 mV Response Time: &lt; ? seconds Warranty: ? months</div>	 <div>0110022 R-22MED</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 7 - 13 mV Response Time: &lt; 6 seconds Warranty: 12 months</div>	 <div>0110023 R-23V</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 20 seconds Warranty: 12 months</div>	 <div>0110045 R-45V</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; ? seconds Warranty: ? months</div>	 <div>0110051 T-1</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 200 ± 40 µA Response Time: &lt; 30 seconds Warranty: 12 months</div>	 <div>0110052 T-2</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 200 ± 40 µA Response Time: &lt; 30 seconds Warranty: 6 months</div>
 <div>0110024 R-24MED</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 10 seconds Warranty: 12 months</div>	 <div>0110026 R-26MED</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 10 seconds Warranty: 12 months</div>	 <div>0110034 R-34MED</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 12 ± 2 mV Response Time: &lt; 5 seconds Warranty: 12 months</div>	 <div>0110054 T-4</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: 0.4 ± 0.2 µA Response Time: &lt; 6 seconds Warranty: 6 months</div>	 <div>0110057 T-7</div> <div>Connector: Measuring Range: 0 to 100% O<sub>2</sub> Output Signal: Response Time: &lt; 6 seconds Warranty: 12 months</div>	

All technical data is based on ????????

oxygen monitoring



Oxygen Sensors

Compatible oxygen sensors for use with most oxygen monitors, oxygen analysers, incubators, ventilators, oxygen concentrators, anaesthesia systems....















- The widest range of sensors available
- Sensors that utilise the latest technology
- High performance
- Reliable and accurate






Viamed Ltd is the master distributor for Teledyne Analytical Instruments and its range of medical oxygen monitoring equipment.

Viamed began supplying the **original C class oxygen sensor**; the Teledyne Analytical Industries C1 Galvanic sensor, 30 years ago and we are pleased to say that we still offer the widest range of sensors featuring the very latest technology.

Teledyne was the first to patent and produce high quality electrochemical oxygen sensors for use in medical applications, and has a reputation for developing unique solutions for challenging applications.



 <div>0110080 UFO 130-1</div>	 <div>0110081 UFO 130-2</div>	 <div>0110403 MAX-3</div>
Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ? seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ? seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 9 - 13 mV Response Time: < 15 seconds Warranty: ? months
 <div>0110415 MAX-15</div>	 <div>0110416 MAX-16</div>	 <div>0110420 MAX-14 (Fluke)</div>
Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ? seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 8.5 - 15.0 mV Response Time: < 15 seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ? seconds Warranty: ? months
 <div>0110425 MAX-250</div>	 <div>0110427 MAX-250+</div>	 <div>0110428 MAX-250</div>
Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 10.0 - 15.5 mV Response Time: < 15 seconds Warranty: ? months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 10.0 - 15.5 mV Response Time: < 15 seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 10.0 - 15.5 mV Response Time: < 15 seconds Warranty: 12 months
 <div>0110429 MAX-250E</div>	 <div>0110430 MAX-250ESF</div>	 <div>0110431 MAX-250A</div>
Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 10.0 - 15.5 mV Response Time: < 15 seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 12 ± 2 mV Response Time: < 5 seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 11 ± 2.5 mV Response Time: < 5 seconds Warranty: 12 months

 <div>0110432 MAX-250(B)</div>	 <div>0110433 MAX-250K</div>	 <div>0110436 MAX-250(B)-SLE</div>
Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ? seconds Warranty: ? months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ? seconds Warranty: 12 months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ?? seconds Warranty: ? months
 <div>0110437 MAX-250(B)-SLE</div>	 <div>0110525 KE25</div>	
Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: Response Time: < ? seconds Warranty: ? months	Connector: Measuring Range: 0 to 100% O <sub>2</sub> Output Signal: 10 - 15.5 mV Response Time: < 12 seconds Warranty: 12 months	

The information within this document, at the time of print, was seen to be fully up-to-date and accurate. We apologies for any errors which may occur. If you are unsure of any details please contact Viamed Limited on the numbers below.

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BS EN ISO 9001:2000  
ISO 13485:2003

Part Number: 0000000

Date: ??/??