

# VIAMED

## Suppliers of Electromedical Equipment

# 2020



River Wharfe and Buckden near Skipton

### January

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M |   | 6  | 13 | 20 | 27 |
| T |   | 7  | 14 | 21 | 28 |
| W | 1 | 8  | 15 | 22 | 29 |
| T | 2 | 9  | 16 | 23 | 30 |
| F | 3 | 10 | 17 | 24 | 31 |
| S | 4 | 11 | 18 | 25 |    |
| S | 5 | 12 | 19 | 26 |    |

### February

|   |   |   |    |    |    |
|---|---|---|----|----|----|
| M |   | 3 | 10 | 17 | 24 |
| T |   | 4 | 11 | 18 | 25 |
| W |   | 5 | 12 | 19 | 26 |
| T |   | 6 | 13 | 20 | 27 |
| F |   | 7 | 14 | 21 | 28 |
| S | 1 | 8 | 15 | 22 | 29 |
| S | 2 | 9 | 16 | 23 |    |

### March

|   |    |   |    |    |    |
|---|----|---|----|----|----|
| M | 30 | 2 | 9  | 16 | 23 |
| T | 31 | 3 | 10 | 17 | 24 |
| W |    | 4 | 11 | 18 | 25 |
| T |    | 5 | 12 | 19 | 26 |
| F |    | 6 | 13 | 20 | 27 |
| S |    | 7 | 14 | 21 | 28 |
| S | 1  | 8 | 15 | 22 | 29 |

### April

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M |   | 6  | 13 | 20 | 27 |
| T |   | 7  | 14 | 21 | 28 |
| W | 1 | 8  | 15 | 22 | 29 |
| T | 2 | 9  | 16 | 23 | 30 |
| F | 3 | 10 | 17 | 24 |    |
| S | 4 | 11 | 18 | 25 |    |
| S | 5 | 12 | 19 | 26 |    |

### May

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M |   | 4  | 11 | 18 | 25 |
| T |   | 5  | 12 | 19 | 26 |
| W |   | 6  | 13 | 20 | 27 |
| T |   | 7  | 14 | 21 | 28 |
| F | 1 | 8  | 15 | 22 | 29 |
| S | 2 | 9  | 16 | 23 | 30 |
| S | 3 | 10 | 17 | 24 | 31 |

### June

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M | 1 | 8  | 15 | 22 | 29 |
| T | 2 | 9  | 16 | 23 | 30 |
| W | 3 | 10 | 17 | 24 |    |
| T | 4 | 11 | 18 | 25 |    |
| F | 5 | 12 | 19 | 26 |    |
| S | 6 | 13 | 20 | 27 |    |
| S | 7 | 14 | 21 | 28 |    |

### July

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M |   | 6  | 13 | 20 | 27 |
| T |   | 7  | 14 | 21 | 28 |
| W | 1 | 8  | 15 | 22 | 29 |
| T | 2 | 9  | 16 | 23 | 30 |
| F | 3 | 10 | 17 | 24 | 31 |
| S | 4 | 11 | 18 | 25 |    |
| S | 5 | 12 | 19 | 26 |    |

### August

|   |    |   |    |    |    |
|---|----|---|----|----|----|
| M | 31 | 3 | 10 | 17 | 24 |
| T |    | 4 | 11 | 18 | 25 |
| W |    | 5 | 12 | 19 | 26 |
| T |    | 6 | 13 | 20 | 27 |
| F |    | 7 | 14 | 21 | 28 |
| S | 1  | 8 | 15 | 22 | 29 |
| S | 2  | 9 | 16 | 23 | 30 |

### September

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M |   | 7  | 14 | 21 | 28 |
| T | 1 | 8  | 15 | 22 | 29 |
| W | 2 | 9  | 16 | 23 | 30 |
| T | 3 | 10 | 17 | 24 |    |
| F | 4 | 11 | 18 | 25 |    |
| S | 5 | 12 | 19 | 26 |    |
| S | 6 | 13 | 20 | 27 |    |

### October

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M |   | 5  | 12 | 19 | 26 |
| T |   | 6  | 13 | 20 | 27 |
| W |   | 7  | 14 | 21 | 28 |
| T | 1 | 8  | 15 | 22 | 29 |
| F | 2 | 9  | 16 | 23 | 30 |
| S | 3 | 10 | 17 | 24 | 31 |
| S | 4 | 11 | 18 | 25 |    |

### November

|   |    |   |    |    |    |
|---|----|---|----|----|----|
| M | 30 | 2 | 9  | 16 | 23 |
| T |    | 3 | 10 | 17 | 24 |
| W |    | 4 | 11 | 18 | 25 |
| T |    | 5 | 12 | 19 | 26 |
| F |    | 6 | 13 | 20 | 27 |
| S |    | 7 | 14 | 21 | 28 |
| S | 1  | 8 | 15 | 22 | 29 |

### December

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| M |   | 7  | 14 | 21 | 28 |
| T | 1 | 8  | 15 | 22 | 29 |
| W | 2 | 9  | 16 | 23 | 30 |
| T | 3 | 10 | 17 | 24 | 31 |
| F | 4 | 11 | 18 | 25 |    |
| S | 5 | 12 | 19 | 26 |    |
| S | 6 | 13 | 20 | 27 |    |



# VIAMED



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# Lead-free Oxygen Sensors

The Restriction of the Use of Certain Hazardous Substances (RoHS) in Electrical and Electronic Equipment (EEE) Directive (2011/65/EU) 8<sup>th</sup> June 2011 was transposed into UK law on the 2<sup>nd</sup> January 2013. Under the recast RoHS, lead anodes in electrochemical oxygen sensors have been granted exemption status.

However, this exemption will cease as of the 22<sup>nd</sup> July 2021. Therefore, in preparation for this Viamed has released a range of RoHS compliant lead-free alternatives and over the forthcoming months will continue to expand the range and phase-in additional sensors.

Should you be unable to find the lead-free alternative you require, please contact us or visit our website [www.viamed.co.uk/xref](http://www.viamed.co.uk/xref)

**Key:**  
**Main OEM**  
**OEM Sensor Part Number**  
**Output Connector**  
**Sensor Output**  
at 1013 mb, 25°C dry ambient air  
**Response Time**  
to 90% of final value

|                                                                                                                                  |                                                                                                                                   |                                                                                                                                                                          |                                                                                                                                 |
|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <br>0110800<br>OOMLF102<br>Compatible to 0110020<br><b>Envitec</b><br>1002523<br>Molex, 3 pin plug<br>9.0 - 14.0 mV<br>< 12 s    | <br>0110801<br>OOMLF102-1<br>Compatible to 0110019<br><b>Envitec</b><br>1002532<br>Phone jack, 3.5 mm<br>9.0 - 14.0 mV<br>< 12 s  | <br>0110809<br>OOMLF103<br><b>Envitec</b><br>1002533<br>Molex, 3 pin plug<br>9.0 - 13.0 mV<br>< 12 s                                                                     | <br>0110810<br>OOMLF103-1<br><b>Envitec</b><br>1002534<br>Phone jack, 3.5 mm<br>9.0 - 13.0 mV<br>< 12 s                         |
| <br>0110812<br>OOMLF105<br><b>Envitec</b><br>1002602<br>Phone socket, 4 way<br>0.4 ± 0.1 µA<br>< 12 s                            | <br>0110802<br>OOMLF106<br>Compatible to 0110045<br><b>Envitec</b><br>1002582<br>Molex, 3 pin plug<br>9.0 - 13.0 mV<br>< 12 s     | <br>0110803<br>OOMLF110<br>Compatible to 0110040<br><b>Envitec</b><br>1002536<br>Phone socket, 6P4C<br>9.0 - 13.0 mV<br>< 12 s                                           | <br>0110804<br>OOMLF111<br>Compatible to 0110560<br><b>Envitec</b><br>1002537<br>Phone jack, 3.5 mm<br>11.0 - 13.0 mV<br>< 12 s |
| <br>0110805<br>OOMLF202<br>Compatible to 0110049<br><b>Envitec</b><br>1002539<br>Molex, 3 pin plug<br>10.0 - 14.0 mV<br>< 12 s   | <br>0110806<br>OOMLF202-1<br>Compatible to 0110041<br><b>Envitec</b><br>1002540<br>Phone jack, 3.5 mm<br>10.0 - 14.0 mV<br>< 12 s | <br>0110807<br>OOMLF202-2<br>Compatible to 0110044<br><b>Envitec</b><br>1002606<br>Molex socket, 3 way<br>9.0 - 13.0 mV<br>< 12 s                                        | <br>0110808<br>OOMLF202-2S<br>Compatible to 0110042<br><b>Envitec</b><br>1002608<br>AMP plug, 2 pin<br>9.0 - 11.5 mV<br>< 12 s  |
| <br>0110700<br>MLF-03<br>Compatible to 0110041<br><b>I.T. Gambert</b><br>410303<br>Phone jack, 3.5 mm<br>13.0 - 16.5 mV<br>< 7 s | <br>0110701<br>MLF-04<br>Compatible to 0110024<br><b>I.T. Gambert</b><br>410606<br>Molex, 3 pin plug<br>13.0 - 16.5 mV<br>< 7 s   | <br>0110702<br>MLF-12A<br>Compatible to 0110039<br><b>I.T. Gambert</b><br>410417<br>Molex, 3 pin plug<br>9.0 - 13.0 mV<br>< 7 s                                          | <br>0110703<br>MLF-15<br>Compatible to 0110018<br><b>I.T. Gambert</b><br>410523<br>Phone jack, 3.5 mm<br>8.0 - 13.0 mV<br>< 7 s |
| <br>0110704<br>MLF-16<br>Compatible to 0110021<br><b>I.T. Gambert</b><br>470316<br>Molex, 3 pin plug<br>9.0 - 13.0 mV<br>< 7 s   | <br>0110705<br>MLF-19<br><b>I.T. Gambert</b><br>470042<br>Phone socket, 4 way<br>9.0 - 13.0 mV<br>< 7 s                           | <br>0110706<br>MLF-43<br><b>I.T. Gambert</b><br>410032<br>Slip rings, 2<br>11.0 - 15.0 mV<br>< 7 s                                                                       | <br>0110707<br>MLF-60HC<br><b>I.T. Gambert</b><br>410040<br>Molex, 3 pin plug<br>0.8 - 1.25 V<br>< 7 s                          |
| <br>0110708<br>MLF-650<br><b>I.T. Gambert</b><br>410033<br>Molex, 3 pin plug<br>9.0 - 14.0 mV<br>< 650 ms                        | <br>0110709<br>MLF-350<br><b>I.T. Gambert</b><br>410035<br>Molex, 3 pin plug<br>9.0 - 14.0 mV<br>< 350 ms                         | <br>0110710<br>MLF-16D<br><b>I.T. Gambert</b><br>471116<br>Molex, 4 pin plug<br>(digital sensor output signal, I <sup>2</sup> C interface)<br>2546 - 4455 bytes<br>< 7 s | <br>0110467<br>MAX-15LF<br>Compatible to 0110018<br><b>Maxtec</b><br>R115P61<br>Phone jack, 3.5 mm<br>8.0 - 13.0 mV<br>< 10 s   |

Significant savings can be made by switching to Viamed. See Viamed's comprehensive range of OEM and compatible Oxygen Sensors at [www.viamed.co.uk/xref](http://www.viamed.co.uk/xref)



**VIAMED** Tel: 01535 634 542

Specifications Subject to Change  
Part Number: 0196000

