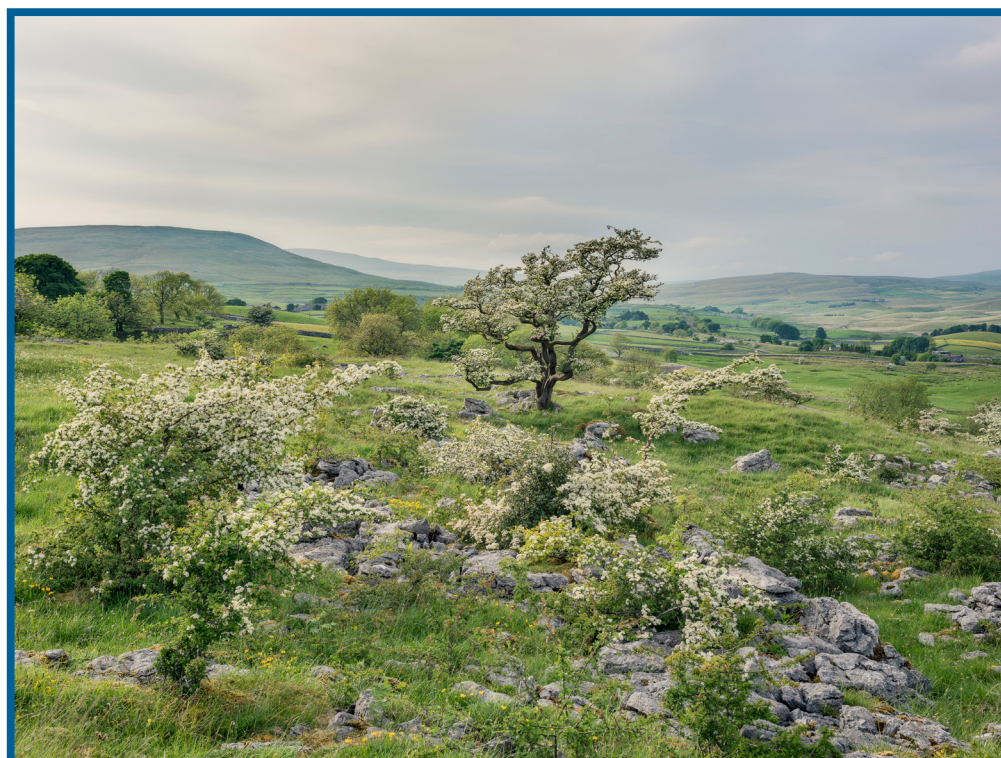


# VIAMED

## Suppliers of Electromedical Equipment

# 2023



Hawthorn Garden, Ribblesdale

### January

|   |    |   |    |    |    |
|---|----|---|----|----|----|
| 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 |

### February

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

### March

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| 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 |    |

### April

|   |   |   |    |    |    |
|---|---|---|----|----|----|
| 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 | 30 |

### May

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

### June

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| 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 |    |
| S | 4 | 11 | 18 | 25 |    |

### July

|   |    |   |    |    |    |
|---|----|---|----|----|----|
| 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 |

### August

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| 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 |    |

### September

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| 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 |    |

### October

|   |    |   |    |    |    |
|---|----|---|----|----|----|
| 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 |

### November

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| 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 |    |

### December

|   |   |    |    |    |    |
|---|---|----|----|----|----|
| 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 |



# VIAMED

15 Station Road · Cross Hills · Keighley · West Yorkshire · BD20 7DT · UK  
Tel: +44 (0)1535 634 542 · Fax: +44 (0)1535 635 582  
info@viamed.co.uk · www.viamed.co.uk





# Oxygen Sensors

**Key:**  
Main OEM  
OEM Sensor Part Number  
or Application  
Output Connector

**Sensor Output**  
at 1013 mb, 25°C dry ambient air  
**Response Time**  
to 90% of final value

|                                                                                                                                    |                                                                                                                                        |                                                                                                                                        |                                                                                                                                  |                                                                                                                                  |                                                                                                                                            |                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>0110051<br/>T-1<br/><b>Teledyne</b><br/>A37016<br/>Slip rings, 2<br/>200 ± 40 µA<br/>≤ 30 s</p>                                 | <p>0110014<br/>R-15V<br/><b>Datex-Ohmeda</b><br/>0237-2034-700<br/>Slip rings, 3<br/>14.0 - 20.0 mV<br/>with 300 Ω load<br/>≤ 12 s</p> | <p>0110017<br/>R-17MED<br/><b>Teledyne</b><br/>C43690<br/>Phone jack,<br/>0.141"<br/>7.0 - 13.0 mV<br/>≤ 6 s</p>                       | <p>0110018<br/>R-17V<br/><b>Envitec</b><br/>OOM103-1<br/>Phone jack,<br/>3.5 mm<br/>9.0 - 13.0 mV<br/>≤ 5 s</p>                  | <p>0110019<br/>R-17Vi<br/><b>Viamed</b><br/>Incubators<br/>Phone jack,<br/>3.5mm<br/>9.0 - 14.0 mV<br/>≤ 12 s</p>                | <p>0110022<br/>R-22MED<br/><b>Teledyne</b><br/>C-44611<br/>Molex,<br/>3 pin plug<br/>7.0 - 13.0 mV<br/>≤ 6 s</p>                           | <p>0110021<br/>R-22MEDV<br/><b>Dräger</b><br/>83 620 30<br/>Molex,<br/>3 pin plug<br/>9.0 - 13.0 mV<br/>≤ 5 s</p>                               |
| <p>0110039<br/>R-22VA<br/><b>Atom Medical</b><br/>C81828-<br/>R22MATOM<br/>Molex,<br/>3 pin plug<br/>9.0 - 13.0 mV<br/>≤ 12 s</p>  | <p>0110073 R-22VA<br/>(Matched Pair)<br/><b>Atom Medical</b><br/>60859<br/>Molex,<br/>3 pin plug<br/>9.0 - 13.0 mV<br/>≤ 12 s</p>      | <p>0110020<br/>R-22Vi<br/><b>Viamed</b><br/>Incubators<br/>Molex,<br/>3 pin plug<br/>9.0 - 14.0 mV<br/>≤ 12 s</p>                      | <p>0110072 R-22Vi<br/>(Matched Pair)<br/><b>Viamed</b><br/>Incubators<br/>Molex,<br/>3 pin plug<br/>9.0 - 14.0 mV<br/>≤ 12 s</p> | <p>0110023<br/>R-23V<br/><b>Dräger</b><br/>6850645<br/>Slip rings, 3<br/>24 - 32 µA<br/>≤ 12 s</p>                               | <p>0110024<br/>R-24MED<br/><b>Siemens</b><br/>64 19 332 E380E<br/>Molex,<br/>3 pin plug<br/>10.0 - 17.0 mV<br/>≤ 10 s</p>                  | <p>0110026<br/>R-26MED<br/><b>Respironics</b><br/>8-100412-00<br/>Phone jack,<br/>0.141"<br/>7.0 - 13.0 mV<br/>≤ 10 s</p>                       |
| <p>0110040<br/>R-30V<br/><b>GE Healthcare</b><br/>6050-0004-110<br/>Phone socket,<br/>6P4C<br/>10.0 - 12.0 mV<br/>≤ 12 s</p>       | <p>0110041<br/>R-41V<br/><b>Airshields</b><br/>6735142<br/>Phone socket,<br/>3.5 mm<br/>13.0 - 16.0 mV<br/>≤ 12 s</p>                  | <p>0110042<br/>R-42V<br/><b>Stephan</b><br/>13006001<br/>AMP plug,<br/>2 pin<br/>9.0 - 11.5 mV<br/>≤ 12 s</p>                          | <p>0110043<br/>R-43V Pack of 2<br/><b>Datex-Ohmeda</b><br/>6600-1278-600<br/>Slip rings, 2<br/>28.0 - 50.0 mV<br/>≤ 12 s</p>     | <p>0110044<br/>R-44V<br/><b>MSA</b><br/>806572<br/>Molex socket,<br/>3 way<br/>9.0 - 13.0 mV<br/>≤ 12 s</p>                      | <p>0110045<br/>R-45V<br/><b>Datascope</b><br/>0600-00-0002<br/>Molex,<br/>3 pin plug<br/>9.0 - 13.0 mV<br/>≤ 12 s</p>                      | <p>0110047<br/>R-47V<br/><b>Acutronic</b><br/>OOM204<br/>Molex,<br/>3 pin plug<br/>9.0 - 13.5 mV<br/>(2 channels)<br/>≤ 12 s</p>                |
| <p>0110048<br/>R-48V<br/><b>City Technology</b><br/>MOX-3<br/>Phone socket,<br/>4 way<br/>10.0 - 12.0 mV<br/>≤ 12 s</p>            | <p>0110049<br/>R-49V<br/><b>Siemens</b><br/>64 19 332 E380E<br/>Molex,<br/>3 pin plug<br/>13.0 - 16.0 mV<br/>≤ 12 s</p>                | <p>0110057<br/>T-7<br/><b>Teledyne</b><br/>A51327<br/>Phone socket,<br/>4 way<br/>0.4 ± 0.1 µA<br/>≤ 6 s</p>                           | <p>0110058<br/>T-7V<br/><b>Envitec</b><br/>OOM105<br/>Phone socket,<br/>4 way<br/>0.4 ± 0.1 µA<br/>≤ 5 s</p>                     | <p>0110081<br/>UFO 130-2<br/><b>Spacelabs</b><br/>010-1120-01<br/>DIL, 10 pin<br/>3.4 ± 0.4 V<br/>@ 100% oxygen<br/>≤ 130 ms</p> | <p>0110401<br/>MAX-1<br/><b>Analytical Industries</b><br/>PSR-11-915<br/>Slip rings, 3<br/>17.0 ± 3.0 mV<br/>≤ 13 s</p>                    | <p>0110402<br/>MAX-2<br/><b>Dräger</b><br/>6850645<br/>Slip rings, 3<br/>12.2 - 18.1 mV<br/>≤ 15 s</p>                                          |
| <p>0110403<br/>MAX-3<br/><b>City Technology</b><br/>MOX-3<br/>Phone socket,<br/>4 ways<br/>9.0 - 13.0 mV<br/>≤ 15 s</p>            | <p>0110460<br/>MAX-7<br/><b>Maxtec</b><br/>R109P09<br/>Phone jack,<br/>3.5 mm<br/>8.0 - 12.0 mV<br/>≤ 12 s</p>                         | <p>0110461<br/>MAX-7L<br/><b>Maxtec</b><br/>R109P13<br/>Phone jack,<br/>3.5 mm<br/>3.5 - 7.5 mV<br/>≤ 12 s</p>                         | <p>0110409<br/>MAX-9<br/><b>Teledyne</b><br/>B39636-R13<br/>1 mm pin, x 4<br/>26.4 - 44.0 mV<br/>≤ 20 s</p>                      | <p>0110411<br/>MAX-11<br/><b>Dräger</b><br/>Fabius, Evita,<br/>Babylog, Cato<br/>Slip rings, 3<br/>14.0 - 20.0 mV<br/>≤ 12 s</p> | <p>0110441<br/>MAX-11i<br/><b>Dräger</b><br/>6850645<br/>Slip rings, 3<br/>14.0 - 20.0 mV<br/>≤ 12 s</p>                                   | <p>0110412<br/>MAX-12<br/><b>Siemens</b><br/>9004979-E347E<br/>Molex,<br/>3 pin plug<br/>12.5 - 16.5 mV<br/>≤ 12 s</p>                          |
| <p>0110462<br/>MAX-12A<br/><b>Philips (Respironics)</b><br/>NeoPAP<br/>Molex,<br/>3 pin plug<br/>8.0 - 13.0 mV<br/>≤ 15 s</p>      | <p>0110424<br/>MAX-12C<br/><b>Viasys</b><br/>Avea Ventilator<br/>Molex,<br/>3 pin plug<br/>8.0 - 13.0 mV<br/>≤ 12 s</p>                | <p>0110413<br/>MAX-13<br/><b>Philips (Respironics)</b><br/>Criterion Vent<br/>Phone jack,<br/>3.5 mm<br/>13.0 - 16.5 mV<br/>≤ 12 s</p> | <p>0110463<br/>MAX-13C<br/><b>BioMed Devices</b><br/>4433<br/>Phone jack,<br/>2.5 mm<br/>13.0 - 17.0 mV<br/>≤ 13 s</p>           | <p>0110469<br/>MAX-13CS<br/><b>BioMed Devices</b><br/>Crossvent*<br/>Phone jack, 2.5 mm<br/>10.5 - 15.0 mV<br/>≤ 15 s</p>        | <p>0110444<br/>MAX-13-250<br/><b>Maxtec</b><br/>R125P07<br/>Phone jack,<br/>3.5 mm<br/>12.0 - 17.0 mV<br/>≤ 15 s</p>                       | <p>0110414<br/>MAX-14<br/><b>MSA</b><br/>806572<br/>Molex,<br/>3 pin plug<br/>9.0 - 13.0 mV<br/>≤ 13 s</p>                                      |
| <p>0110420<br/>MAX-14 (Fluke)<br/><b>Fluke</b><br/>R116P82-001<br/>Molex SL, 2 pin<br/>9.0 - 13.0 mV<br/>≤ 12 s</p>                | <p>0110416<br/>MAX-16<br/><b>Nellcor Puritan Bennett</b><br/>4-072214-00<br/>Molex,<br/>3 pin plug<br/>8.5 - 15.0 mV<br/>≤ 15 s</p>    | <p>0110421<br/>MAX-16HT<br/><b>Versamed</b><br/>Vent<br/>Molex,<br/>3 pin plug<br/>9.5 - 16.0 mV<br/>≤ 12 s</p>                        | <p>0110417<br/>MAX-17<br/><b>Teledyne</b><br/>T-7<br/>Phone socket,<br/>4 way<br/>7.5 - 12.5 mV<br/>≤ 8 s</p>                    | <p>0110418<br/>MAX-18<br/><b>Teledyne</b><br/>C-1R<br/>Slip rings, 2<br/>200 ± 40 µA<br/>≤ 13 s</p>                              | <p>0110419<br/>MAX-19<br/><b>Teledyne</b><br/>T-1<br/>Slip rings, 2<br/>170 - 230 µA<br/>≤ 20 s</p>                                        | <p>0110464<br/>MAX-23<br/><b>Teledyne</b><br/>R-22MED<br/>Molex,<br/>3 pin plug<br/>8.0 - 13.0 mV<br/>1.5 - 3.5 s</p>                           |
| <p>0110465<br/>MAX-24<br/><b>Maxtec</b><br/>R109P15<br/>AMP plug, 2 pin<br/>8.5 - 11.5 mV<br/>≤ 12 s</p>                           | <p>0110466<br/>MAX-25<br/><b>Figaro</b><br/>KE-25<br/>Unterminated<br/>10.0 - 15.5 mV<br/>14 ± 2 s</p>                                 | <p>0110449<br/>MAX-43 Pack of 2<br/><b>GE (Ohmeda)</b><br/>Giraffe<br/>Slip rings, 2<br/>25.0 - 35.0 mV<br/>≤ 17 s</p>                 | <p>0110438<br/>MAX-47<br/><b>Teleflex (Hudson)</b><br/>5803<br/>Phone socket,<br/>4 way<br/>4.0 - 11.0 mV<br/>≤ 12 s</p>         | <p>0110439<br/>MAX-48<br/><b>Analytical Industries</b><br/>All-11-60<br/>Phone socket,<br/>4 way<br/>3.8 - 4.8 mV<br/>≤ 12 s</p> | <p>0110450<br/>MAX-50<br/><b>Figaro</b><br/>KE-50<br/>2 pin socket<br/>47.0 - 65.0 mV<br/>60 ± 5 s</p>                                     | <p>0110470<br/>MAX-108A<br/><b>R109P21</b><br/>8.0 - 15.0 mV</p>                                                                                |
| <p>0110468<br/>MAX-125M<br/><b>Covidien</b><br/>4-072214-00<br/>Molex,<br/>3 pin plug<br/>10.0 - 15.5 mV<br/>≤ 15 s</p>            | <p>0110473<br/>MAX-125WF<br/><b>Fluke</b><br/>R116P82-001<br/>Molex SL, 2 pin<br/>10.5 - 15.0 mV<br/>≤ 15 s</p>                        | <p>0110428<br/>MAX-250<br/><b>Maxtec</b><br/>R125P01-002<br/>2 pin socket<br/>10.0 - 15.5 mV<br/>≤ 15 s<br/>without 'O' Ring</p>       | <p>0110425<br/>MAX-250<br/><b>Maxtec</b><br/>R125P01-007<br/>2 pin socket<br/>10.0 - 15.5 mV<br/>≤ 15 s<br/>with 'O' Ring</p>    | <p>0110427<br/>MAX-250+<br/><b>Maxtec</b><br/>R125P02-011<br/>Molex SL, 2 pin<br/>10.0 - 15.5 mV<br/>≤ 15 s</p>                  | <p>0110431<br/>MAX-250A<br/><b>Blease</b><br/>70300001<br/>Phone socket,<br/>4 way<br/>11.0 ± 2.5 mV<br/>≤ 15 s</p>                        | <p>0110432<br/>MAX-250(B)<br/><b>Maxtec</b><br/>R125P02-003<br/>Unterminated<br/>10.0 - 15.5 mV<br/>≤ 15 s</p>                                  |
| <p>0110429<br/>MAX-250E<br/><b>Maxtec</b><br/>R125P03-002<br/>Mini power<br/>socket<br/>10.0 - 15.5 mV<br/>≤ 15 s</p>              | <p>0110430<br/>MAX-250ESF<br/><b>Maxtec</b><br/>R115P85<br/>Mini power<br/>socket<br/>12.0 ± 2.0 mV<br/>≤ 5 s</p>                      | <p>0110433<br/>MAX-250K with DC<br/><b>Viasys</b><br/>16101<br/>Mini power<br/>plug<br/>10.0 - 15.5 mV<br/>≤ 15 s</p>                  | <p>0110451<br/>MAX-250K with Panduit<br/><b>Viasys</b><br/>Vela T2<br/>Panduit<br/>10.0 - 15.5 mV<br/>≤ 15 s</p>                 | <p>0110435<br/>MAX-250TM<br/><b>Maxtec</b><br/>R125P18-012<br/>Molex,<br/>3 pin plug, 3P2C<br/>11.0 ± 2.5 mV<br/>≤ 15 s</p>      | <p>0110453<br/>MAX-250MS<br/><b>MEK</b><br/>R125P97<br/>Molex 3 pin<br/>plug (female)<br/>10.0 - 15.5 mV<br/>≤ 15 s<br/>Awaiting Image</p> | <p>0110452<br/>MAX-550E<br/><b>Maxtec</b><br/>R140P02,<br/>MaxO2 ME Monitor<br/>Stereo phone<br/>jack, 3.5 mm<br/>10.5 - 15.0 mV<br/>≤ 15 s</p> |
| <p>0110454<br/>MAX-550E<br/><b>Maxtec</b><br/>MaxBlend Devices<br/>Stereo phone<br/>jack, 3.5 mm<br/>10.5 - 15.0 mV<br/>≤ 15 s</p> | <p>0110584<br/>OOM103-1M<br/><b>Maxtec</b><br/>MAX-250ESF<br/>Mini power<br/>socket<br/>9.0 - 13.0 mV<br/>≤ 5 s</p>                    | <p>0110565<br/>OOM109<br/><b>Cortex</b><br/>Molex,<br/>3 pin plug<br/>9.0 - 13.0 mV<br/>≤ 360 ms</p>                                   | <p>0110566<br/>OOM109-LF2<br/><b>Molex</b>,<br/>3 pin plug<br/>9.0 - 13.0 mV<br/>≤ 360 ms</p>                                    | <p>0110560<br/>OOM111<br/><b>Envitec</b><br/>01-00-0114<br/>Stereo phone<br/>jack, 3.5 mm<br/>11.0 - 13.0 mV<br/>≤ 12 s</p>      | <p>0110660<br/>OOI103<br/><b>Envitec</b><br/>01-00-0095<br/>Slip rings, 4<br/>9.0 - 15.0 mV<br/>≤ 13 s</p>                                 | <p>0110524<br/>KE-25<br/><b>Unterminated</b><br/>10.0 - 15.5 mV<br/>≤ 14 s ± 2 s<br/>Other KE sensors<br/>also available</p>                    |



**Viamed supply a range of Oxygen Monitors and Analysers**

**Free oxygen sensor disposal service**  
for the safe disposal of any of your depleted oxygen sensors



**Viamed now supplies compatible lead-free sensors. See our online cross reference**  
**Cross reference:** [www.viamed.co.uk/xref](http://www.viamed.co.uk/xref)