

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	



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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) 8th June 2011 was transposed into UK law on the 2nd 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 22nd 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

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

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



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Specifications Subject to Change
 Part Number: 0196000

