

VIAMED

Suppliers of Electromedical Equipment

2021



Leeds Liverpool Canal, Kildwick

January

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
S	2	9	16	23
S	3	10	17	24

February

M	1	8	15	22
T	2	9	16	23
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

March

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	

April

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

May

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

June

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	

July

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	

August

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

September

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	

October

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

November

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	

December

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	



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Oxygen Sensors

Telephone:
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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

0110051 T-1 Teledyne A37016 Slip rings, 2 200 ± 40 µA < 30 s	0110017 R-17MED Teledyne C43690 Phone jack, 0.141" 7.0 - 13.0 mV < 6 s	0110018 R-17V Envitec OOM103-1 Phone jack, 3.5 mm 9.0 - 13.0 mV < 5 s	0110019 R-17Vi Viamed Incubators Phone jack, 3.5 mm 9.0 - 14.0 mV < 12 s	0110022 R-22MED Teledyne C-44611 Molex, 3 pin plug 7.0 - 13.0 mV < 6 s
0110021 R-22MEDV Dräger 83 620 30 Molex, 3 pin plug 9.0 - 13.0 mV < 5 s	0110039 R-22VA Atom Medical C81828-R22MATOM Molex, 3 pin plug 9.0 - 13.0 mV < 12 s	0110073 R-22VA Matched Pair Atom Medical 60859 Molex, 3 pin plug 9.0 - 13.0 mV < 12 s	0110020 R-22Vi Viamed Incubators Molex, 3 pin plug 9.0 - 14.0 mV < 12 s	0110072 R-22Vi Matched Pair Viamed Incubators Molex, 3 pin plug 9.0 - 14.0 mV < 12 s
0110023 R-23V Dräger 6850645 Slip rings, 3 24 - 32 µA < 12 s	0110025 R-23Vi Dräger I8000 Incubator Slip rings, 3 24 - 32 µA < 12 s	0110024 R-24MED Siemens 64 19 332 E380E Molex, 3 pin plug 10.0 - 17.0 mV < 10 s	0110026 R-26MED Respironics 8-100412-00 Phone jack, 0.141" 7.0 - 13.0 mV < 10 s	0110040 R-30V GE Healthcare 6050-0004-110 Phone skt, 6P4C 9.0 - 12.0 mV < 12 s
0110041 R-41V Airshields 6735142 Phone socket, 3.5mm 13.0 - 16.0 mV < 12 s	0110042 R-42V Stephan 130060001 AMP, 2 pin plug 9.0 - 11.5 mV < 12 s	0110043 R-43V Pack of 2 Datex-Ohmeda 6600-1278-600 Slip rings, 2 25.0 - 38.0 mV < 12 s	0110044 R-44V MSA 806572 Molex socket, 3 way 9.0 - 13.0 mV < 12 s	0110045 R-45V Datascope 0600-00-0002 Molex, 3 pin plug 9.0 - 13.0 mV < 12 s
0110047 R-47V Acutronic OOM204 Molex, 3 pin plug 9.0 - 13.5 mV (2 channels) < 12 s	0110048 R-48V City Technology MOX-3 Phone socket, 4 way 10.0 - 12.0 mV < 12 s	0110049 R-49V Siemens 64 19 332 E380E Molex, 3 pin plug 13.0 - 16.0 mV < 12 s	0110057 T-7 Teledyne A51327 Phone socket, 4 way 0.4 ± 0.1 µA < 6 s	0110058 T-7V Envitec OOM105 Phone socket, 4 way 0.4 ± 0.1 µA < 5 s
0110080 UFO 130-1 Spacelabs 010-1120-00 DIL, 10 pin 3.4 ± 0.4 V @ 100 oxygen < 130 milliseconds	0110081 UFO 130-2 Spacelabs 010-1120-01 DIL, 10pin 3.4 ± 0.4 V < 130 milliseconds	0110402 MAX-2 Dräger 6850645 Slip rings, 3 12.2 - 18.1 mV Longer Life R-23V ≤ 15 s	0110403 MAX-3 City Technology MOX-3 Phone socket, 4 way 9.0 - 13.0 mV ≤ 15 s	0110461 MAX-7L Maxtec R109P13 Phone jack, 3.5 mm 3.5 - 7.5 mV ≤ 12 s
0110408 MAX-8 GE (Datex-Ohmeda) 0237-2034-700 Slip rings, 3 12.2 - 18.1 mV Longer Life R-15 ≤ 15 s	0110409 MAX-9 Teledyne B39636-R13 1 mm pin, x 4 26.4 - 44.0 mV ≤ 20 s	0110441 MAX-11i Dräger 6850645 Slip rings, 3 14.0 - 20.0 mV ≤ 12 s	0110444 MAX-13-250 Maxtec R125P07 Phone jack, 3.5 mm 12.0 - 17.0 mV ≤ 15 s	0110420 MAX-14 (Fluke) Fluke R116P82-001 Molex SL, 2 pin 9.0 - 13.0 mV ≤ 12 s
0110416 MAX-16 Nellcor Puritan Bennett 4-072214-00 Molex, 3 pin plug 8.5 - 15.0 mV ≤ 15 s	0110465 MAX-24 Maxtec R109P15 AMP plug, 2 pin 8.5 - 11.5 mV ≤ 12 s	0110423 MAX-27 Teleflex (Hudson) 5811 AMP, 2 pin plug 8.5 - 11.5 mV ≤ 12 s	0110438 MAX-47 Teleflex (Hudson) 5803 Phone socket, 4 way 4.0 - 11.0 mV ≤ 12 s	0110439 MAX-48 Analytical Industries AII-11-60 Phone socket, 4 way 3.8 - 4.8 mV ≤ 12 s
0110440 MAX-49 Teleflex (Hudson) 5804 2.5mm SPOX, 4 way 4.0 - 11.0 mV ≤ 10 s	0110428 MAX-250 Maxtec R125P01-002 2 pin socket 10.0 - 15.5 mV without 'O' Ring ≤ 15 s	0110425 MAX-250 Maxtec R125P01-007 2 pin socket 10.0 - 15.5 mV with 'O' Ring ≤ 15 s	0110427 MAX-250+ Maxtec R125P02-011 Molex SL, 2 pin 10.0 - 15.5 mV ≤ 15 s	0110431 MAX-250A Blease 70300001 Phone socket, 4 way 11.0 ± 2.5 mV ≤ 15 s
0110432 MAX-250(B) Maxtec R125P02-003 Unterminated 10.0 - 15.5 mV ≤ 15 s	0110436 MAX-250(B)-SLE SLE N2191 2 pole socket, 1mm 10.0 - 15.5 mV ≤ 15 s	0110437 MAX-250(B)-SLE SLE N2191/10 3 pole socket, 1 mm 10.0 - 15.5 mV ≤ 15 s	0110429 MAX-250E Maxtec R125P03-002 Mini power socket 10.0 - 15.5 mV ≤ 15 s	0110430 MAX-250ESF Maxtec R115P85 Mini power socket 12.0 ± 2.0 mV ≤ 5 s
0110433 MAX-250K with DC Viasys 16101 Mini power plug 10.0 - 15.5 mV ≤ 15 s	0110451 MAX-250K with Panduit Viasys Vela T2 Panduit 10.0 - 15.5 mV ≤ 15 s	0110434 MAX-250M Maxtec R125P05-001 Molex, 3 pin plug 11.0 ± 2.5 mV ≤ 15 s	0110435 MAX-250TM Maxtec R125P18-012 Molex, 3 pin plug 3P2C 11.0 ± 2.5 mV ≤ 15 s	0110452 MAX-550E Maxtec R140P02 Stereo phone jack, 3.5 mm 10.5 - 15.0 mV ≤ 15 s
Sensors for Analytical Industries Oxygen Monitors and Analysers also available	0110560 OOM111 Envitec 01-00-0114 Phone jack, 3.5mm 11.0 - 13.0 mV < 12 s	0110660 OOI103 Envitec 01-00-0095 Slip rings, 4 9.0 - 15.0 mV < 13 s	0110524 KE-25 Unterminated 10.0 - 15.5 mV 14 ± 2 s Other KE Sensors also available	Viamed now supply lead-free sensors which are compatible with our range. See our online cross reference

Specifications Subject to Change

Cross reference: www.viamed.co.uk/xref

