

VIAMED

Suppliers of Electromedical Equipment

2014



Dowley Gap, Leeds Liverpool Canal, Bingley

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
S	2	9	16	23

March

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

April

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	

May

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

June

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

July

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	

August

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

September

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	

October

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	

November

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

December

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	



VIAMED



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BS EN ISO 9001:2008
ISO 13485:2003

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Oxygen Sensors

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

Disposal service
available for
depleted
oxygen sensors.

For additional Oxygen Sensors
see Viamed's Short Form
Cross Reference
www.viamed.co.uk
Phone Viamed if your Oxygen Sensor
or equipment is not listed

Viamed offer a
range of
Oxygen
Analysers
and Monitors.



0110001
C-1R

Teledyne
B39022
1 mm pin, x 2
200 ± 40 µA
< 30 s



0110002
C-2R

Teledyne
B39023
1 mm pin, x 2
200 ± 40 µA
< 30 s



0110013
R-13

Hudson RCI
5500
1 mm pins, x 4
0.4 ± 0.1 µA
< 6 s



0110015
R-15

Datex-Ohmeda
0237-2034-700
Slip rings, 3
59 ± 11 µA
< 15 s



0110016
R-17MEDV

Teledyne
C43690
Phone jack, 0.141"
9 - 13 mV
< 6 s



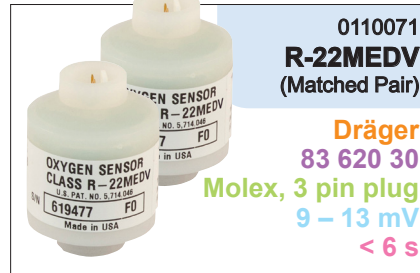
0110017
R-17MED

Teledyne
C43690
Phone jack, 0.141"
7 - 13 mV
< 6 s



0110021
R-22MEDV

Dräger
83 620 30
Molex, 3 pin plug
9 - 13 mV
< 6 s



0110071
R-22MEDV
(Matched Pair)

Dräger
83 620 30
Molex, 3 pin plug
9 - 13 mV
< 6 s



0110022
R-22MED

Viasys
C44611
Molex, 3 pin plug
7 - 13 mV
< 6 s



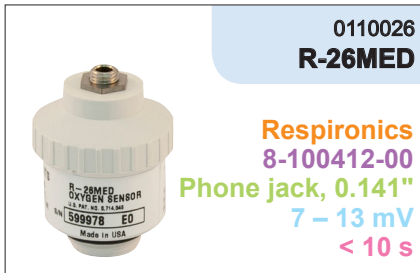
0110023
R-23V

Dräger
6850645
Slip rings, 3
24 - 32 µA
< 12 s



0110024
R-24MED

Siemens
64 19 332 E380E
Molex, 3 pin plug
10 - 17 mV
< 10 s



0110026
R-26MED

Respironics
8-100412-00
Phone jack, 0.141"
7 - 13 mV
< 10 s



0110034
R-34MED

Maxtec
R115P85
Mini power socket
12 ± 2 mV
< 5 s



0110036
R-36MED

Siemens
64 19 332 E380E
Molex, 3 pin plug
10 - 17 mV
< 20 s



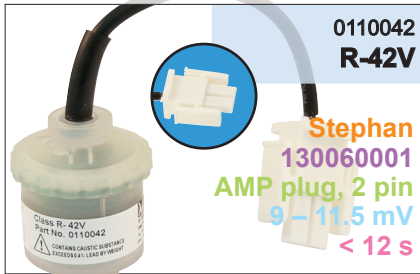
0110040
R-30V

Datex-Ohmeda
6050-0004-110
Phone, 6P4C
9 - 12 mV
< 12 s



0110041
R-41V

Airshields
6735142
Phone jack, 3.5 mm
13 - 16 mV
< 12 s



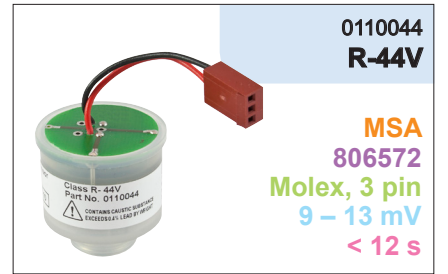
0110042
R-42V

Stephan
130060001
AMP plug, 2 pin
9 - 11.5 mV
< 12 s



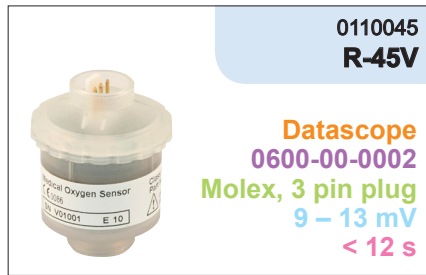
0110043
R-43V

Datex-Ohmeda
6600-1278-600
Slip rings, 2
23 - 35 mV
< 12 s



0110044
R-44V

MSA
806572
Molex, 3 pin
9 - 13 mV
< 12 s



0110045
R-45V

Datascope
0600-00-0002
Molex, 3 pin plug
9 - 13 mV
< 12 s



0110045
R-47V

Acutronic
OOM204
Molex, 3 pin plug
9 - 13.5 mV
(2 channels)
< 12 s



0110051
T-1

Teledyne
A37016
Slip rings, 2
200 ± 40 µA
< 30 s



0110052
T-2

Teledyne
A38070
Slip rings, 2
200 ± 40 µA
< 30 s



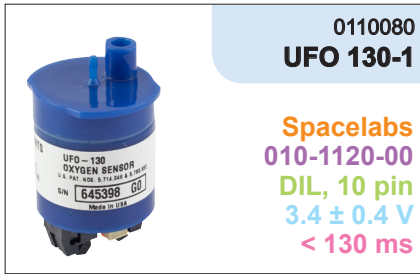
0110054
T-4

Teledyne
A37017
1 mm plug, x 3
0.4 ± 0.2 µA
< 6 s



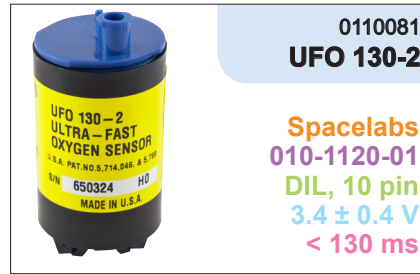
0110057
T-7

Teledyne
A51327
Phone, 4 way
0.4 ± 0.1 µA
< 6 s



0110080
UFO 130-1

Spacelabs
010-1120-00
DIL, 10 pin
3.4 ± 0.4 V
< 130 ms



0110081
UFO 130-2

Spacelabs
010-1120-01
DIL, 10 pin
3.4 ± 0.4 V
< 130 ms



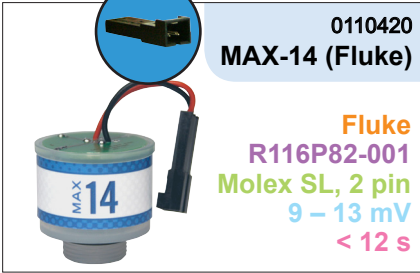
0110403
MAX-3

City Technology
MOX-3
Phone, 4 way
9 - 13 mV
< 15 s



0110416
MAX-16

Nellcor PB
4-072214-00
Molex, 3 pin plug
8.5 - 15.0 mV
< 15 s



0110420
MAX-14 (Fluke)

Fluke
R116P82-001
Molex SL, 2 pin
9 - 13 mV
< 12 s



0110428
MAX-250
without 'O' Ring

Maxtec
R125P01-002
2 pin socket
10.0 - 15.5 mV
< 15 s



0110425
MAX-250
with 'O' Ring

Maxtec
R125P01-007
2 pin socket
10.0 - 15.5 mV
< 15 s



0110427
MAX-250+

Maxtec
R125P02-011
Molex SL, 2 pin
10.0 - 15.5 mV
< 15 s



0110429
MAX-250E

Viasys
66045
Mini power socket
10.0 - 15.5 mV
< 15 s



0110430
MAX-250ESF

Maxtec
R115P85
Mini power socket
12 ± 2 mV
< 5 s



0110431
MAX-250A

Blease
70300001
Phone socket, 4 way
11 ± 2.5 mV
< 15 s



0110432
MAX-250(B)

Maxtec
R125P02-003
Untermated
10.0 - 15.5 mV
< 15 s



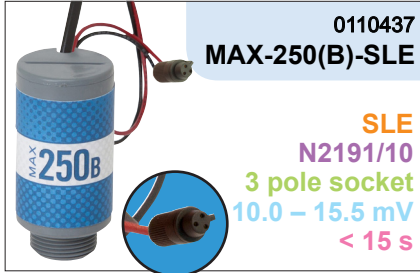
0110433
MAX-250K

Viasys
15974
Mini power plug
10.0 - 15.5 mV
< 15 s



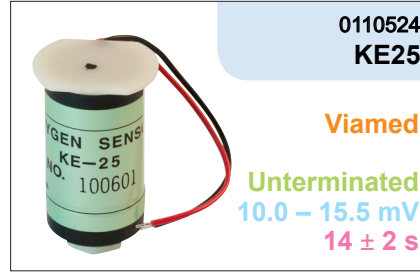
0110436
MAX-250(B)-SLE

SLE
N2191
2 pole socket
10.0 - 15.5 mV
< 15 s



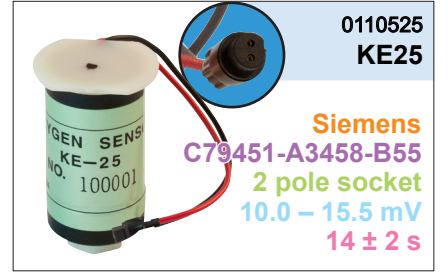
0110437
MAX-250(B)-SLE

SLE
N2191/10
3 pole socket
10.0 - 15.5 mV
< 15 s



0110524
KE25

Viamed
Untermated
10.0 - 15.5 mV
14 ± 2 s



0110525
KE25

Siemens
C79451-A3458-B55
2 pole socket
10.0 - 15.5 mV
14 ± 2 s

VIAMED

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

Tel: 01535 634 542

Specifications Subject to Change

Part Number: 0196000

