



# Product List

February 2020, Rev 1.2

## Accessories and Replacements

| Part Number                     | Description                                                                                                                   | Used On          |  |
|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------|------------------|--|
|                                 | <b>Cables</b>                                                                                                                 |                  |  |
| OXY-SEN-CCBL                    | Coiled sensor cable for use with the OXY-SEN Oxygen Monitor-10 feet (~3 meters) maximum.                                      | OXY-SEN, 2000 OD |  |
| OXY-SEN-SCBL                    | Straight sensor cable for use with the OXY-SEN Oxygen Monitor 10 feet (~3 meters).                                            | OXY-SEN          |  |
| OXY-SEN-SCBL-3                  | Straight sensor cable for use with the OXY-SEN Oxygen Monitor 3 feet (~1 meters).                                             | OXY-SEN          |  |
| OXY-SEN-SCBL-6                  | Straight sensor cable for use with the OXY-SEN Oxygen Monitor 6 feet (~2 meters).                                             | OXY-SEN          |  |
| OXY-SEN-SCBL-24                 | Straight sensor cable for use with the OXY-SEN Oxygen Monitor 24 feet (~8 meters).                                            | OXY-SEN          |  |
| OXY-SEN-SCBL-30                 | Straight sensor cable for use with the OXY-SEN Oxygen Monitor 30 feet (~9 meters).                                            | OXY-SEN          |  |
| OXY-SEN-OCBL<br>(4-20 cable)    | Ten feet (3 meters) of output cable with mating connector for the OXY-SEN. Connects to the 4-20 mADC output connector(s).     | OXY-SEN          |  |
| OXY-SEN-OCBL-30<br>(4-20 cable) | Thirty feet (~9 meters) of output cable with mating connector for the OXY-SEN. Connects to the 4-20 mADC output connector(s). | OXY-SEN          |  |
| 1-RCBL                          | Ten feet of interconnecting for use between the Series 1000 remote sensor and electronics enclosures                          | 1000             |  |
| 1-RCBL-ADD                      | Additional Interconnecting cable for use between the Series 1000 remote sensor and electronics enclosures per foot            | 1000             |  |
| 1-HSCBL                         | Ten feet of interconnecting cable for use between the horn & strobe and the Series 1000 electronics enclosures                | 1000             |  |
| 1-HSCBL-ADD                     | Additional interconnecting cable for use between the horn & strobe and the Series 1000 electronics enclosures per foot        | 1000             |  |
| 13-RCBL                         | Replacement 1300 Remote Cable 10 feet. Additional \$2.00 per foot                                                             | 1300             |  |

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|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|--|
| 13-RCBL-ADD  | 1300 Remote Cable - Additional length per foot                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1300                                                                   |  |
| 13-HSCBL     | Replacement 13 Horn & Strobe Cable 10 feet. Additional \$2.00 per foot.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1300                                                                   |  |
| 13-HSCBL-ADD | 13 Horn & Strobe Cable - Additional length per foot. Note: The maximum length of cable for each horn and strobe is 1,000 feet if wired in parallel. If multiple horn and strobes are to be wired in series, the maximum cable length is 1,000 feet divided by the number of horn and strobes.                                                                                                                                                                                                                                                                                                                                                                       | 1300                                                                   |  |
| 3-RCBL       | 3000 - Remote Cable 10 feet. Additional \$2.00 per foot.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2000, 3000                                                             |  |
| 3-RCBL-ADD   | 3000 -Remote Cable - Additional length per foot                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 2000, 3000                                                             |  |
|              | <b>Calibration Accessories</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                        |  |
| CFN          | Calibration Fixture Option                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1000, 1300                                                             |  |
| ZeroAirCal   | 17-liter cylinder of zero air calibrated gas (20.9% O <sub>2</sub> /balance N <sub>2</sub> ) along with a pressure regulator, plastic tubing, and a calibration fixture for either the Series 1300 or Series 1000 oxygen deficiency monitor. The regulator will provide a pressure regulated gas flow rate of 0.2 liters per minute. The gas cylinder height is approximately 11 inches and weighs 2 pounds. The ZeroAirCal calibration kit consists of four (4) components: 1. Calibration fixture, 2. Plastic tubing, 3. Cylinder of calibration gas, 4. Regulator. Parts 1 and 2 are shipped from our factory. Parts 3 and 4 are drop shipped in a separate box. | 1000, 1300                                                             |  |
| ZeroAirCal-1 | Replacement cylinder for above with pressure regulator                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1000, 1300                                                             |  |
|              | <b>Filters</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                        |  |
| SS-4TF-2     | Swagelok - High Capacity Sample Filter- 316 stainless steel (SS) body with 316 SS filter element. Recommended when particles are >5 microns. The filter is equipped with 1/4" compression fittings. (Old P/N:295S, 395S)                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520, DO NOT USE FOR ZRO2000 |  |
| AFM20        | Coalescing Filter-Filter with aluminum housing. Recommended with samples con-taining a very light mist and particles > 30 microns. (Old P/N: 2CF, 3CF)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |

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| SS-4TF-2-H        | Hoke - High Capacity Sample Filter - 316 stainless steel (SS) body with 316 SS filter element. Recommended when particles are >5 microns. The filter is equipped with 1/4" compression fittings. (Old P/N:295S, 395S) | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520, DO NOT USE FOR ZRO2000 |  |
| SS-FBX            | Swagelok - Spare Filter Elements for SS-4TF-2 (Old P/N: 2FBX, 3FBX)                                                                                                                                                   | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| AFM-FE            | Spare Filter Elements for the AFM20 (Old P/N: 2CFE, 3CFE)                                                                                                                                                             | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| SS-FBX-H          | Hoke - Spare Filter Elements for SS-4TF-2-H (Old P/N: 2FBX, 3FBX)                                                                                                                                                     | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| CF-AL             | Replacement filter element for 95A1/4 (Blue) aluminum filter. 300°F (150°C) Max, 'B'=99.99% Gas Filtration at 0.01um, 'Q' Solids and Trace liquids (Low Temp). for use with 95A filter body (Old P/N: 3CF-AL)         | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| <b>Flowmeters</b> |                                                                                                                                                                                                                       |                                                                        |  |
| FLM               | Flowmeter-Durable one-piece acrylic flowmeter (without flow control adjustment) - NO CONNECTORS (Old P/N: 2FLM, 3FLM)                                                                                                 | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| FLM-QC-QC         | Flowmeter-Durable one-piece acrylic flowmeter (without flow control adjustment) with 1/4" Quick Connects on Input and Output (Old P/N: 2FLM, 3FLM)                                                                    | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| FLM-PNL-QC-QC     | Flowmeter-Durable one-piece acrylic flowmeter (without flow control adjustment) with 1/4" Quick Connects on Input and Output with mounting hardware (Old P/N: 2FLM, 3FLM)                                             | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| FLM-QC-QCE        | Flowmeter-Durable one-piece acrylic flowmeter (without flow control adjustment) with 1/4" Quick Connect on Input and 1/4" Quick Connect Elbow on Output (Old P/N: 2FLM, 3FLM)                                         | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |
| FLM-2C-QC         | Flowmeter-Durable one-piece acrylic flowmeter (without flow control adjustment) with 1/4" compression on input and 1/4" Quick Connects on Output (Old P/N: 2FLM, 3FLM)                                                | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520                         |  |

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|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|--|
| FLM-QC-2C      | Flowmeter-Durable one-piece acrylic flowmeter (without flow control adjustment) with 1/4" Quick Connects on input and 1/4" compression on output (Old P/N: 2FLM, 3FLM)       | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLM-2C-2C      | Flowmeter-Durable one-piece acrylic flowmeter (without flow control adjustment) with 1/4" compression on input and 1/4" compression on output (Old P/N: 2FLM, 3FLM)          | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLMC           | Flowmeter-Durable one-piece acrylic flowmeter (with flow control adjustment) – NO CONNECTORS (Old P/N: 2FLMC, 3FLMC)                                                         | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLMC-QC-QC     | Flowmeter-Durable one-piece acrylic flowmeter (with flow control adjustment) with 1/4" Quick Connects on Input and Output (Old P/N: 2FLMC, 3FLMC)                            | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLMC-PNL-QC-QC | Flowmeter-Durable one-piece acrylic flowmeter (with flow control adjustment) with 1/4" Quick Connects on Input and Output with mounting hardware (Old P/N: 2FLMC, 3FLMC)     | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLMC-QC-QCE    | Flowmeter-Durable one-piece acrylic flowmeter (with flow control adjustment) with 1/4" Quick Connect on Input and 1/4" Quick Connect Elbow on Output (Old P/N: 2FLMC, 3FLMC) | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLMC-2C-QC     | Flowmeter-Durable one-piece acrylic flowmeter (with flow control adjustment) with 1/4" compression on input and 1/4" Quick Connects on Output (Old P/N: 2FLMC, 3FLMC)        | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLMC-QC-2C     | Flowmeter-Durable one-piece acrylic flowmeter (with flow control adjustment) with 1/4" Quick Connects on input and 1/4" compression on output (Old P/N: 2FLMC, 3FLMC)        | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
| FLMC-2C-2C     | Flowmeter-Durable one-piece acrylic flowmeter (with flow control adjustment) with 1/4" compression on input and 1/4" compression on output (Old P/N: 2FLMC, 3FLMC)           | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |  |
|                |                                                                                                                                                                              |                                                |  |

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| Part Number                | Description                                                                                                                                                                                                                                                                                                                          | Used On                                                 |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| <b>Power Supplies</b>      |                                                                                                                                                                                                                                                                                                                                      |                                                         |
| 13-PS                      | Horn & Strobe auxiliary power supply (Univ. AC to 12V @2.1A)                                                                                                                                                                                                                                                                         | 13-H&S                                                  |
| UACWW-12                   | Power Supply, Desktop, Universal Input (90-264V), 12V @ >= 1A with 2.1 x 5.5 mm Ctr. Pos. for Battery Charger                                                                                                                                                                                                                        | 2520, 3520                                              |
| <b>Pressure Regulators</b> |                                                                                                                                                                                                                                                                                                                                      |                                                         |
| PR-100                     | Pressure Regulator- Aluminum body with a maximum pressure input of 100 psig (7.03kg/cm <sup>2</sup> ) together with a stainless-steel needle valve. (Old P/N: 2LPRV, 3LPRV, ZR-LPR)                                                                                                                                                  | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520, ZRO2000 |
| PR-250                     | Pressure Regulator- Aluminum body with a maximum pressure input of 250 psig (17.57 kg/cm <sup>2</sup> ) and an adjustable outlet pressure range of 0 to 5 psig (0 to 0.35 kg/cm <sup>2</sup> ) together with a stainless-steel needle valve. (Old P/N: 2LPR-250, 3LPR-250, ZR-LPR-250)                                               | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520, ZRO2000 |
| PR-3000                    | Pressure Regulator-Stainless steel pressure regulator with a 3,000 psig (211 kg/ cm <sup>2</sup> ) inlet capacity and an adjustable outlet pressure range of 0 to 5 psig (0 to 0.35 kg/cm <sup>2</sup> ) together with a stainless steel needle valve (does not include indicating gauge) (Old P/N: 2PPR, 3PPR, ZR-PPR)              | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520, ZRO2000 |
| <b>Pumps</b>               |                                                                                                                                                                                                                                                                                                                                      |                                                         |
| PMP-12                     | Sample pump - Identical to the PMP-24 with the exception that the pump is powered from 12VDC. (Old P/N: 2PMP-12)                                                                                                                                                                                                                     | 2520, 3520, 2000 w/battery, 3000 w/battery              |
| PMP-24                     | Sample Pump-For applications when the sample pressure is from 12 psia (827 mbar) to 14.9 psia (1027 mbar). Maximum sample line limit is 25 feet (7.6 meters). When mounted to rear of instrument, the overall rating for the analyzer enclosure is general purpose, NEMA 1. Powered from 24 VDC. (Old P/N: 2PMP-24, 3PMP-24, ZR-PMP) | 2000, 2510, 3000, 3510, ZRO2000                         |

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|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|--|
| PMP-24-WR1                 | Replacement 24 VDC Pump Wire ready - 9 inch leads 3 wires in one 4-inch heat shrink (Universal Power Supply Instruments or 24VDC instruments) (Old P/N: 2PMP-24, 3PMP-24, ZR-PMP) | 2000, 2510, 3000, 3510 |  |
| PMP-24-CVP                 | 24VDC Pump with integrated flow adjustment (Old P/N: 2PMP-CVP)                                                                                                                    | 2510                   |  |
| PMP-115                    | Replacement Pump - Identical to the PMP-24 with the exception that the pump is powered from 110 VAC, 50-60 Hz. (Old P/N: 2PMP-115, 3PMP-115)                                      | 2000, 2510, 3000, 3510 |  |
| PMP-115-WR1                | 115VAC Pump Wire ready - 9-inch leads with 4-inch heat shrink (For 115VAC Instruments) (Old P/N: 2PMP-115, 3PMP-115)                                                              | 2000, 2510, 3000, 3510 |  |
| PMP-220                    | Legacy Replacement Pump- Identical to the PMP-24 with the exception that the pump is powered from 220 VAC, 50 HZ. (Old P/N: 2PMP-220, 3PMP-220)                                   | 2000, 2510, 3000, 3510 |  |
| PMP-220-WR1                | 220VAC Pump Wire ready - 9-inch leads with 4-inch heat shrink (Old P/N: 2PMP-220, 3PMP-220)                                                                                       | 2000, 2510, 3000, 3510 |  |
| <b>Sensor Replacements</b> |                                                                                                                                                                                   |                        |  |
| OXY-SEN-2SN                | Replacement sensor for the OXY-SEN Percent Oxygen Monitor.                                                                                                                        | OXY-SEN                |  |
| 1SEN                       | Replacement Sensor for the Series 1000 and 1300 Percent Monitors                                                                                                                  | 1000, 1300             |  |
| 2SEN                       | Replacement Sensor for the Series 2XXX Percent Oxygen Analyzer. Note: When a replacement or spare sensor is ordered, the measuring range(s) of the instrument must be included    | 2000, 2500, 2510, 2520 |  |
| 3SEN                       | Replacement Sensor for the Series 3XXX Trace Oxygen Analyzers and Transmitters                                                                                                    | 3000, 3500, 3510, 3520 |  |
| 3SEN-CO2                   | Replacement Sensor for the Series 3XXX Trace Oxygen Analyzers and Transmitters -Carbon Dioxide Resistant                                                                          | 3000, 3500, 3510, 3520 |  |
| ZR-SEN                     | Replacement Sensor for the ZrO2000                                                                                                                                                | ZRO2000                |  |
| <b>Sensor Replacements</b> |                                                                                                                                                                                   |                        |  |

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| <b>Sensor Housings</b> |                                                                                                                                                                                                                             |                  |  |
| OXY-SEN-GF-05          | Brass flow through sensor housing with a 1/4" SS compression fitting on the sample inlet and a 1/4" OD plastic tube quick connect fitting on the sample outlet.                                                             | OXY-SEN, 2000 OD |  |
| OXY-SEN-GFC            | Brass flow through sensor housing with a 1/4" SS compression fitting on both the sample inlet and outlet.                                                                                                                   | OXY-SEN, 2000 OD |  |
| OXY-SEN-GF             | Brass flow through sensor housing with 1/4" OD plastic tube quick connect fittings on both the gas inlet and outlet. The fittings are suitable for rigid wall plastic tubing only. The maximum sample pressure is 1.5 psig. | OXY-SEN, 2000 OD |  |
| 3SENHSE                | Replacement sensor housing for the Series 3000 Trace Oxygen Analyzer includes valves and fittings, no sensor. (Old P/N: 3-SEN-HSE)                                                                                          | 3000             |  |
| 3SENHSE-STD            | Replacement sensor housing for the Series 3000 Trace Oxygen Analyzer includes valves and fittings, with 3SEN sensor.                                                                                                        | 3000             |  |
| 3SENHSE-CO2            | Replacement sensor housing for the Series 3000 Trace Oxygen Analyzer includes valves and fittings, with 3SEN-CO2 resistant sensor.                                                                                          | 3000             |  |
| 3SENHSE-35             | Replacement sensor housing for the Series 3500/3510 Trace Oxygen Analyzer includes valves and fittings, no sensor.                                                                                                          | 3500, 3510       |  |
| 3SENHSE-35-STD         | Replacement sensor housing for the Series 3500/3510 Trace Oxygen Analyzer includes valves and fittings, with 3SEN sensor.                                                                                                   | 3500, 3510       |  |
| 3SENHSE-35-CO2         | Replacement sensor housing for the Series 3500/3510 Trace Oxygen Analyzer includes valves and fittings, with 3SEN-CO2 resistant sensor.                                                                                     | 3500, 3510       |  |
| <b>Switches</b>        |                                                                                                                                                                                                                             |                  |  |
| LOFLO-SW               | Low sample flow switch used to alert users if the sample flow has dropped below 0.1 liters per minute (Old P/N: 2-LoFlo, 3-LoFlo)                                                                                           | 2000, 3000       |  |

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|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|
| <b>Tubing</b>        |                                                                                                                                                                                                      |                                                |
| TUBE-1               | Tubing, Polyurethane (Clear) 6.35mm (0.25") OD x 4.23mm (0.166") ID, Thinner wall (0.084") (Old P/N: TIUB07C-XX) Price per foot.                                                                     |                                                |
| 3CC-1                | Eight-foot length of coiled 1/4 " OD stainless steel tubing for sample cooling loop. Compression fittings are on both ends.                                                                          |                                                |
| 3CC-2                | Four-foot length of coiled 1/4 " OD stainless steel tubing for sample cooling loop. Compression fitting on one end.                                                                                  |                                                |
| 2CC-8                | Eight-foot length of coiled 1/4" OD copper tubing used to cool the sample from a maximum of 120 degrees C to ambient. Supplied with compression fittings on both ends and one quick connect adapter. |                                                |
| <b>Valves</b>        |                                                                                                                                                                                                      |                                                |
| NV-SS-2C-2C          | Stainless Steel Flow Control Needle (Old P/N: 2FLV, 3FLV, ZR-FLV)                                                                                                                                    | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |
| 3-SOL-E-24           | Pair of 24VDC Valves that together with a PLC or other device can be programmed to isolate the oxygen sensor                                                                                         | 3000, 3510                                     |
| 3-SOL-E-110          | Pair of 110VDC Valves that together with a PLC or other device can be programmed to isolate the oxygen sensor                                                                                        | 3000, 3510                                     |
| 3-SOL-E-220          | Pair of 220VDC Valves that together with a PLC or other device can be programmed to isolate the oxygen sensor                                                                                        | 3000, 3510                                     |
| 3-W-SOL-E-24         | One 3-way 24VDC Valve                                                                                                                                                                                | 2000, 3000, 3510                               |
| B&B                  | Manual Block & Bleed Valve                                                                                                                                                                           | 3000, 3500, 3510, 3520                         |
| <b>Miscellaneous</b> |                                                                                                                                                                                                      |                                                |
| CASE-LD1             | Light duty instrument carrying case (not suitable to be used with land/air transportation companies).                                                                                                | 2000, 2500, 2510, 2520, 3000, 3500, 3510, 3520 |

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