

Monitoring Supplies

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Monitoring Supplies

Anesthesia Respiratory Care Products

Aqua-Knot II Water Traps

- Protect your gas analysis systems from contaminants
- Low cost, disposable
- Minimum dead space volume
- Luer-Lok connections
- Use over a broad range of flow rates
- Small, compact design



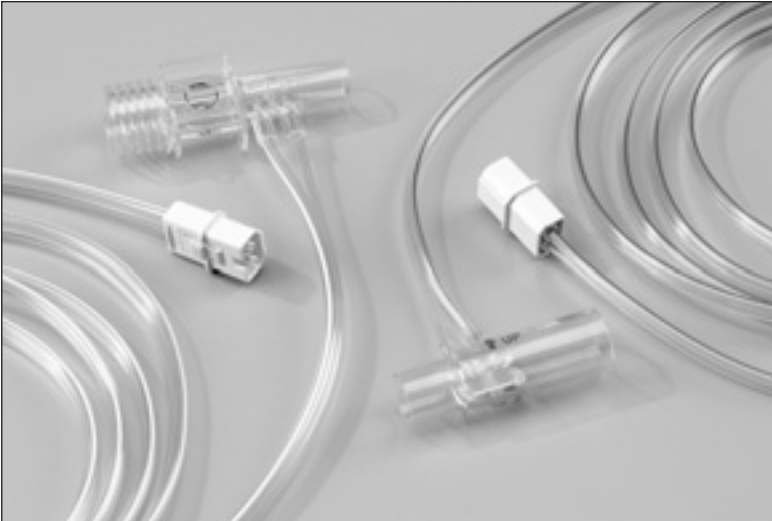
Part No.	Description	Compatibility	Purchasing Unit
Aqua-Knot II for Infrared (IR) Systems			
402668-001	Aqua-Knot II – 0.8 micron, Female/Male Luer-Lok	GE Sidestream, GE MGA/IR	12/case
402668-002	Aqua-Knot II – 0.8 micron, Male/Male Luer-Lok	Infrared (IR) Gas Analysis Systems	12/case
402668-006	Aqua-Knot II – 0.8 micron, Male/Female Luer-Lok	Infrared (IR) Gas Analysis Systems	12/case
402668-008	Aqua-Knot II – 0.8 micron, Female/Female Luer-Lok	Infrared (IR) Gas Analysis Systems	12/case
402668-009	Aqua-Knot II – 0.8 micron, Male/Female Luer-Lok	GE SAM® and RAMS Gas Analysis Systems	12/case
Aqua-Knot II for Mass Spectrometer (MS) Systems			
402668-003	Aqua-Knot II – 0.45 micron, Female/Male Luer-Lok	GE Advantage, GE MGApc	12/case

Disposable Airway Adapters

- Quality straight airway adapters
- Translucency permits visual inspection
- Connects securely to sample lines
- Single patient use reduces risk of patient cross-contamination
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
Disposable Straight Airway Adapters			
400149-002	Disposable Straight Airway Adapters, Female Luer-Lok	Most Respiratory Systems	150/box
405908-001	Disposable Adult Straight Airway Adapters	GE Mainstream CO ₂ Sensor Pryon Module	20/box
415036-001	Disposable Adult Straight Airway Adapters	GE Mainstream Capnostat DINAMAP MPS Portable Monitors, DINAMAP MPS Select	20/box
415036-002	Disposable Neonatal Straight Airway Adapters, for Monitoring Neonatal Patients with 4.0mm or Smaller Endotracheal Tubes	GE Mainstream CO ₂ Sensor Pryon Module	10/box



Disposable Airway Flow Sensors

- No sensor calibration required
- Minimal dead space
- Auto-zero feature
- Single patient use reduces risk of patient cross-contamination
- Combination CO₂ sensor also monitors EtCO₂
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Airway Flow Sensors			
420687-002	Airway Flow Sensor, Ped/Adult	GE Respiratory Mechanics Module Novamatrix Respiratory Mechanics Monitors	10/case
420687-003	Airway Comb/CO ₂ Flow Sensor, Ped/Adult	GE Respiratory Mechanics Module Novamatrix Respiratory Mechanics Monitors	10/case



Reusable Airway Adapters

- Reusable airway adapters help to reduce costs
- Adapters can be autoclaved; not tubing
- Sapphire window snaps into Capnostat module probe
- 412343-002 converts Mainstream Module Probe to Sidestream Sampling
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Reusable Airway Adapters			
412341-001	Reusable Adult Straight Airway Adapter	Novamatrix Capnostat EtCO ₂ / GE CapnoFlex MS (Mainstream)	Each
412342-001	Reusable Neonatal Straight Airway Adapter	Novamatrix Capnostat EtCO ₂ / GE CapnoFlex MS (Mainstream)	Each
412343-002	Reusable Airway Adapter with tubing male luer locking connector, and bed sheet clip	GE Sidestream	Each

Monitoring Supplies

B-Line Monitor Lines and Filter

- Disposable B-Lines for single patient use
- Used for EtCO₂ sampling
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
B-Line Monitor Lines			
402667-003	B-Line Monitor Line, Male/Female Luer-Lok, 10 ft., (3M) (B-Line Only)	GE Solar Sidestream, EtCO ₂ Module GE MGA 1100 Mass, Spectrometry System, GE Advantage System	50/case
400150-001	Disposable 0.8Micron Filter, Male/Female Luer-Lok Connector – No Airway Adapter	GE Solar Sidestream EtCO ₂ Module, GE MGA-1100 Mass Spectrometer, GE Advantage System EtCO ₂ Sampling Systems	50/case

B-Line Sample Kits

- Disposable B-Lines for single patient use
- Luer-Lok connectors
- Offered with elbow and straight airway adapters
- Used for EtCO₂ sampling
- Latex-free



Part No.	Ref No.	Description	Compatibility	Purchasing Unit
B-Line Sample Kits				
402667-001		B-Line Sample Kit, 10 ft. (3M) line, M/F Luer-Lok Connectors, Elbow Airway Adapter, for intubated patients	GE Solar Sidestream EtCO ₂ Module, GE MGA-1100 Mass Spectrometer, GE Advantage System, EtCO ₂ Sampling Systems	50/case
402667-002		B-Line Sample Kit, 10 ft. (3M) line, M/F Luer-Lok Connectors, Straight Airway Adapter, for intubated patients	GE Solar Sidestream EtCO ₂ Module, GE MGA-1100 Mass Spectrometer, GE Advantage System, EtCO ₂ Sampling Systems	50/case
400148-001		B-Line Monitor Line, Male/Female Luer-Lok with 25mm filter, 10 ft., (3M)	GE Solar Sidestream EtCO ₂ Module, GE MGA 1100 Mass, Spectrometry System, GE Advantage System	50/case
400148-003		B-Line Sample Kit, 10 ft. (3M) line, Male/Female Luer-Lok Connectors, 25mm filter, Straight Airway Adapter	GE Solar Sidestream EtCO ₂ Module, GE MGA-1100 Mass Spectrometer, GE Advantage System EtCO ₂ Sampling Systems	50/case



PE/PVC Sample Lines and Sample Kits

- Used for multi-gas sampling
- Polyethylene and polyvinyl composition blocks anesthetic escaping the line
- Available with elbow and straight airway adapters
- PE/PVC Sample line available without airway adapters
- Disposable for single patient use
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
PE/PVC Sample Lines			
900604-005	PE/PVC Sample Line only, 10 ft. (3M), M/F Luer-Lok Connectors	GE SAM and RAMS Modules EtCO ₂ Sampling Systems	50/case
PE/PVC Sample Kits			
900604-003	PE/PVC Sample Kit, 10 ft. (3M) line, M/F Luer-Lok Connectors, Elbow Airway Adapter – for intubated patients	GE SAM and RAMS Modules EtCO ₂ Sampling Systems	50/case
900604-004	PE/PVC Sample Kit, 10 ft. (3M) line, M/F Luer-Lok Connectors, Straight Airway Adapter with sample tube – for intubated patients	GE SAM and RAMS Modules EtCO ₂ Sampling Systems	50/case



Calibration Gases

- Precision gas measurements insures correct calibration
- Certified calibration gas
- Calibration kit includes gas regulator, airway adapter, and sample line
- Product is non-returnable and non-refundable

Part No.	Description	Compatibility	Purchasing Unit
Calibration Gases			
403461-003	Calibration Gas Mix, 10% CO ₂ , 25% O ₂ , 65% N ₂ , 25 Liter Tank – Used for Calibrating CO ₂ Module	GE Solar Sidestream and Solar Mainstream Modules OEM CO ₂ Systems	Each
415531-002	Calibration Kit, Mix – 55% O ₂ , 40% N ₂ O, 5% CO ₂ , Halo-carbon 23, 25 Liter Tank, Includes: Gas Regulator, Airway Adapter, Sample Tube, ET Adapter, PE/PVC Sample Line, 10 ft. (3M)	GE SAM Module (Version 3A and Above) OEM Multi-Gas Analyzer Systems	Each Each
415858-001	Quick Calibration Gas, 25 Liter Tank CO ₂ /N ₂ O	GE SAM Module, OEM Multi-Gas Analyzer Systems	Each
418676-001	Six Mix Calibration Gas, Mix – 30% O ₂ , 62% N ₂ O, 5% CO ₂ , 1% Halothane, 1% Forane, 1% Ethrane, 25 Liter Tank	GE Multi-Gas Analyzers, MGA 1100, MGA-PC	Each

Monitoring Supplies

Gas Scavenging Kits

- Properly exhaust analyzed anesthetics using the Gas Scavenging Kit
- Installs in-line with the OR exhaust system
- Product is non-returnable and non-refundable



Part No.	Description	Compatibility	Purchasing Unit
Gas Scavenging Kit			
9504-016	Gas Scavenging Kit, 10 ft. (3M) PE/PVC Tubing with coupling Exhaust Adapter Gas Scavenger	GE SAM Module, RAMS Module MGA-A, MGA-AS, Sidestream	Each

CAPNO₂ Masks

- Simultaneous oxygen delivery (minimum flow: 6LPM) and accurate mainstream EtCO₂ monitoring
- No rebreathing or gas mixing
- Elimination of sidestream concerns such as occlusion difficulties, capnogram waveform distortions, compromised fresh-gas delivery
- Available in pediatric, adult, and large adult sizes
- Easy to apply, easy-to-use
- Single patient use
- Application uses include: emergency medical services, patient transport, critical care, procedural sedation, electrophysiology labs, all clinical areas where oxygen delivery and CO₂ monitoring are needed
- Sterile product
- Non-returnable, non-refundable



Part No.	Description	Compatibility	Purchasing Unit
CAPNO₂ Masks			
2009907-003	CAPNO ₂ Oxygen Mask, Pediatric	GE Dash 3000, 4000 Monitors	10/pack
2009907-002	CAPNO ₂ Oxygen Mask, Standard Adult	GE Dash 3000, 4000 Monitors	10/pack
2009907-001	CAPNO ₂ Oxygen Mask, Large Adult	GE Dash 3000, 4000 Monitors	10/pack

CAPNOFlex Low Flow

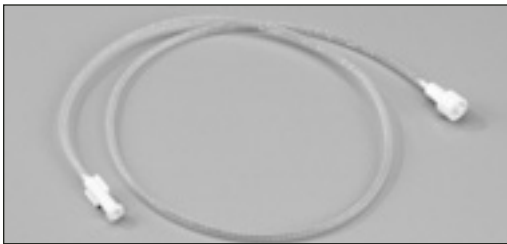
- Low flow CO₂ Monitoring
- Based upon technology from Respironics Novamatrix LLC
- Sample lines protect CO₂ module from harsh airway environments
- Oral/Nasal cannula delivers O₂ and samples CO₂ simultaneously



Part No.	Description	System Compatibility	Purchasing Unit
2013066-001	CAPNOFlex LF Nasal CO ₂ Sampling Cannula, Adult	GE Dash 3000, 4000 Monitors	10/case
2013066-002	CAPNOFlex LF Nasal CO ₂ Sampling Cannula, Pediatric	GE Dash 3000, 4000 Monitors	10/case

CAPNOFlex Low Flow (cont.)

Part No.	Description	System Compatibility	Purchasing Unit
2013066-003	CAPNOFlex LF Nasal CO ₂ Sampling Cannula, Infant	GE Dash 3000, 4000 Monitors	10/case
2013066-004	CAPNOFlex LF Nasal CO ₂ Sampling O ₂ Delivery Cannula, Adult	GE Dash 3000, 4000 Monitors	10/case
2013066-005	CAPNOFlex LF Nasal CO ₂ Sampling O ₂ Delivery Cannula, Pediatric	GE Dash 3000, 4000 Monitors	10/case
2013067-001	CAPNOFlex LF Oral/Nasal CO ₂ Sampling Cannula, Adult	GE Dash 3000, 4000 Monitors	10/case
2013067-002	CAPNOFlex LF Oral/Nasal CO ₂ Sampling Cannula, Pediatric	GE Dash 3000, 4000 Monitors	10/case
2013067-003	CAPNOFlex LF Oral/Nasal CO ₂ Sampling O ₂ Delivery Cannula, Adult	GE Dash 3000, 4000 Monitors	10/case
2013067-004	CAPNOFlex LF Oral/Nasal CO ₂ Sampling O ₂ Delivery Cannula, Pediatric	GE Dash 3000, 4000 Monitors	10/case
2013068-001	CAPNOFlex LF Airway Adapter Kit, Adult/Pediatric	GE Dash 3000, 4000 Monitors	10/case
2013068-002	CAPNOFlex LF Airway Adapter Kit, with Dehumidification Tubing, Pediatric/Infant	GE Dash 3000, 4000 Monitors	10/case
2013068-003	CAPNOFlex LF Airway Adapter Kit, with Dehumidification Tubing, Pediatric/Infant	GE Dash 3000, 4000 Monitors	10/case
2013069-001	CAPNOFlex LF Sampling Line Kit	GE Dash 3000, 4000 Monitors	10/case
2013069-002	CAPNOFlex LF Sampling Line Kit with Dehumidification Tubing	GE Dash 3000, 4000 Monitors	10/case



Capnostat Nafion Tubing

- Reduces potential for water intrusion
- Nafion construction wicks water away from sample line
- Standard female and male Luer-Lok connectors
- Can be sterilized or cleaned between uses
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Capnostat Nafion Tubing			
201112	Tubing, Sample Dryer, Nafion, 24 in. (61cm)	GE Solar Sidestream EtCO ₂ Module, Invivo 3150/3155 MRI Monitor with EtCO ₂	Each



Cuvettes

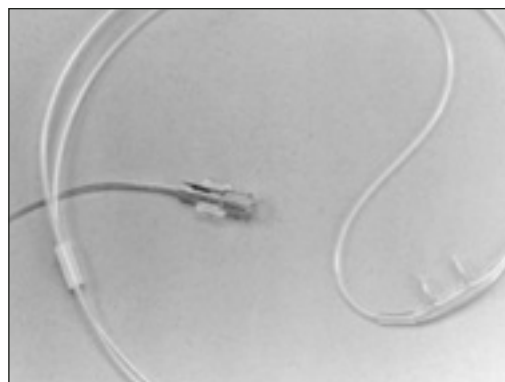
- Designed for the Lifewatch CO₂ systems
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Cuvettes			
1700-0157-001	Cuvette with 10 ft. (3M) monitoring line, luer for Lifewatch CO ₂	Lifewatch Models: 1700-0154-001, 002, 003	Each

Monitoring Supplies

Nasal Cannulae

- Cannula delivers O₂ and samples CO₂ simultaneously
- Adjustable to accommodate various patient sizes
- Available in adult and pediatric sizes
- Use with Aqua-Knot II water traps to reduce moisture intrusion
- Luer-Lok connections fit most manufacturer's systems and standard O₂ valve outlets
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
Nasal Cannulae			
900243-001	Nasal CO ₂ Sample/O ₂ Delivery Cannula, Adult, 7 ft. (2.1M)	GE Solar Sidestream EtCO ₂ Module	Each
900243-002	Nasal CO ₂ Sample Cannula, Adult, 7 ft. (2.1M)	GE Solar Sidestream EtCO ₂ Module	Each
900243-003	Nasal CO ₂ Sample Cannula, Pediatric, 7 ft. (2.1M)	GE Solar Sidestream EtCO ₂ Module	Each
900243-004	Nasal CO ₂ Sample/O ₂ Delivery Cannula, Pediatric, 7 ft. (2.1M)	GE Solar Sidestream EtCO ₂ Module	Each

Invasive Pressure Supplies

Transducer Adapter Cables

- Durable cable for extended cable life
- Secure connection to monitor
- Use with Utah Pressure Transducers
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
Transducer Adapter Cables			
700078-001	Utah Transducer Adapter Cable, 12 ft. (3.6M)	GE Solar, Dash, Eagle, Tram	Each
2005772-001	4th IBP Cable, Dual, 12 ft. (3.6M)	GE Solar, Dash, Eagle, Tram	Each

Invasive Cardiac Output Supplies



Cardiac Output Cables

- Designed for performing bedside cardiac output
- Bifurcated cable with positive locking connectors
- Standard 3-pin catheter connector fits most Swan catheters
- Color-coded connector for inserting into GE monitors
- Available in 9-ft., and 12-ft. lengths
- Improved flex relief for increased durability
- Latex-free
- 90 day warranty

Part No.	Description	Compatibility	Purchasing Unit
Cardiac Output Cables			
2002973-001	Cardiac Output Cable, 12 ft. (3.6M)	GE Eagle 3000, 4000, Solar, Tramscope, MAC-Lab, Dash, Tram with CO/TEMP Modules	Each
2002973-004	Cardiac Output Cable, 9 ft. (2.7M)	GE Eagle 3000, 4000, Solar, Tramscope, MAC-Lab, Dash, Tram with CO/TEMP Modules	Each



Cardiac Output Probes

- Designed for performing bedside cardiac output
- Secures to cardiac output cables
- Bath probes and in-line injectate probes available
- Latex-free
- 90 day warranty



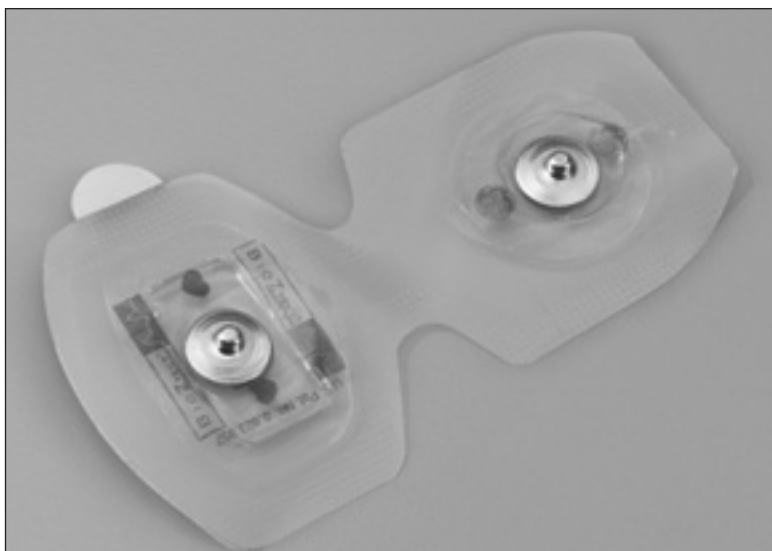
Part No.	Description	Compatibility	Purchasing Unit
Cardiac Output Probes – Bath Probes			
9446-909	Injectate Bath Probe, 6 ft. (1.8M)	GE Eagle 3000, Eagle 4000, Solar, Dash, Tramscope, MAC-Lab, Tram, Marquette 7000/7010 Series Monitors	Each
Cardiac Output Probes – Injectate Probes			
9446-910	CO-Set In-Line Injectate Probe, 3 ft. (.9M)	GE Eagle 3000, Eagle 4000, Solar, Dash, Tramscope, MAC-Lab, Tram, Marquette 7000/7010 Series Monitors	Each
9446-911	CritiKit In-Line Injectate Probe, 3 ft. (.9M)	GE Eagle 3000, Eagle 4000, Solar, Dash, Tramscope, MAC-Lab, Tram, Marquette 7000/7010 Series Monitors	Each
9446-913	Abbott Thermoset In-Line Injectate Probe, 8 ft. (2.4M)	GE Eagle 3000, Eagle 4000, Solar, Dash, Tramscope, MAC-Lab, Tram, Marquette 7000/7010 Series Monitors	Each

Monitoring Supplies

Non-Invasive Hemodynamic Monitoring

BioZtect ICG Sensors

- Specific ICG intra-sensor distance ensures proper data transmission and receipt for reproducible parameter measurements (variations in intra-stud spacing can alter values as much as 30%)
- Extra wide sensing sites enhance impedance detection
- Sensor gel chemistry validated for sensing ICG current transmission
- Adhesive designed for optimal contact during ICG monitoring
- Pull tab allows for quick removal
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
BioZtect ICG Sensors			
2006412-002	Sensor, ICG, BioZtect 0.125 Snap, 4 sensors per package, 50 applications per case	GE BioZ ICG Module	50/case

BioZtect ICG Patient Cable and Leadwires

- Unique connector prevents potential confusion and inaccurate data obtained with non-validated ICG sensors
- Quick-press connectors allow easy application and removal
- Symbol and color labels facilitate lead connections
- Individual leadwires easily cleaned to avoid cross-contamination
- Differing leadwire lengths aid in fast and accurate cable connections
- 12 ft. (3.6M) patient cable allows extended device-to-patient connections
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
BioZtect ICG Cables and Integrated Leadwires			
2003977-001	Cable, ICG, BioZtect Patient, 0.125 snap, 12 ft. (3.6M) cable, Integrated Leadwires of varying lengths	GE BioZ ICG Module	Each

Pulse Oximetry



Nonin Pulse Oximeter Sensors and Cables

- Reusable Adult Finger Probe for use with Apex Telemetry
 - For use on patients weighing greater than 30 Kg.
 - Lightweight, contoured for a comfortable fit
 - Self-aligning grip stabilizes finger
 - Easy to clean between patients
 - Latex-free
- Reusable Adult Ear Probe for use with Apex Telemetry
 - For use on patients weighing greater than 40 Kg.
 - Fast and easy application for spot checking
 - Self-aligning grip stabilizes ear lobe
 - Easy to clean between patients
 - Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Nonin Pulse Oximeter Sensors			
420970-001	Reusable Adult Articulated Finger Clip, 36 in., (91cm) Patient Range > 30 Kg. Oximetry Software	GE Apex Telemetry Transmitter, Systems using Nonin Pulse	Each
420970-004	Reusable Ear Clip, 18 in. (46cm), Patient Range > 40 Kg. Oximetry Software	GE Apex Telemetry Transmitter, Systems using Nonin Pulse	Each
Apex – Nonin Interface Cables			
418497-001	ApexPro – Nonin Pulse Oximetry Interface Cable, 8 in. (20cm)	GE ApexPro Telemetry Transmitter	Each
412926-001	Apex S – Nonin Pulse Oximetry Interface Cable, 8 in. (20cm)	GE Apex S Telemetry Transmitter	Each
412926-002	Apex S – Nonin Pulse Oximetry Interface Cable, 12 in. (30cm)	GE Apex S Telemetry Transmitter	Each
412926-003	Apex S – Nonin Pulse Oximetry Interface Cable, 20 in. (51cm)	GE Apex S Telemetry Transmitter	Each



Masimo Pulse Oximetry Sensors and Cables

- Masimo Pulse Oximetry Technology
- Accurate under patient motion or movement
- Accurate for low perfusion patients
- Available in Adult and Pediatric versions
- Latex-free
- Different styles for GE Dash, Eagle, Solar and Tram Systems and GE DINAMAP Systems

Part No.	Description	Compatibility	Purchasing Unit
Masimo Pulse Oximetry Sensors – For GE Solar, Dash, Eagle and Tram Systems			
2010458-001	Masimo Disposable Adhesive Sensor, LNOP-ADT, Adult	GE Solar, Dash, Eagle, Tram Systems	20/box
2010459-001	Masimo Disposable Adhesive Sensor, LNOP-PDT, Pediatric	GE Solar, Dash, Eagle Tram Systems	20/box
2010460-001	Masimo Disposable Adhesive Sensor Bridge, LNOP-NEO, Neonatal	GE Solar, Dash, Eagle Tram Systems	20/box
2010461-001	Masimo Disposable Adhesive Sensor, LNOP-NeoPt-L, Neonatal	Ge Solar, Dash, Eagle Tram Systems	20/box

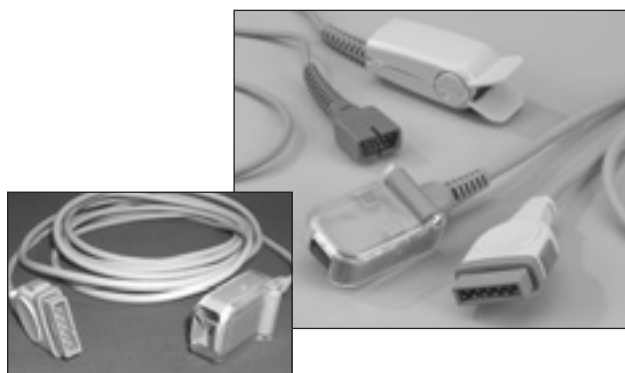
Monitoring Supplies

Masimo Pulse Oximetry Sensors and Cables (cont.)

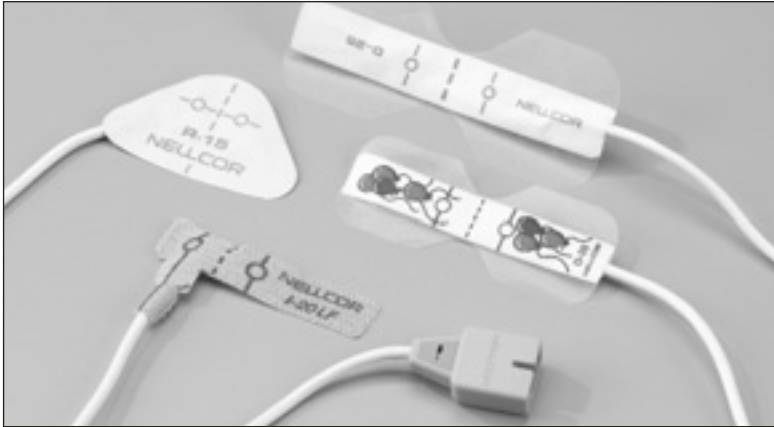
Part No.	Description	Compatibility	Purchasing Unit
2010469-001	Masimo Disposable Standard Multisite Wrap, Adult/Ped/Neonatal Adhesive Attachment Wraps for use with LNOP-YI Multisite Reuseable Sensor	GE Solar, Dash, Eagle Tram Systems	100/box
2010466-001	Masimo Replacement Posey Wrap, LNOP-NeoPt-L, Neonatal	GE Solar, Dash, Eagle Tram Systems	12/pack
2010471-001	Masimo Adhesive Tape for LNOP-YI	GE Solar, Dash, Eagle Tram Systems	12/pack
2010462-001	Masimo Reusable Ear Sensor, LNOP-Ear, Adult	GE Solar, Dash, Eagle Tram Systems	Each
2010463-001	Masimo Reusable Multisite Sensor, LNOP-YI	GE Solar, Dash, Eagle Tram Systems	Each
2002799-001	Masimo Finger Sensor, LNOP/DCI Pediatric, Resusable	GE Solar, Dash, Eagle, Tram Systems	Each
2002800-001	Masimo Finger Sensor, Adult, LNOP/DCI, Reusable	GE Solar, Dash, Eagle, Tram Systems	Each
For GE DINAMAP Pro Series-V2 and DINAMAP ProCare Series			
2009745-001	Masimo Finger Sensor, DC-195, Adult, Resusable	GE DINAMAP Pro Series-V2, ProCare	Each
Masimo Interface Cables for Pulse Oximetry Sensors – For GE Dash, Eagle, Solar and Tram Systems			
2016041-001	Interface Cable, Masimo, SpO ₂ , 12 ft. (3.6M)	GE Solar, Dash, Eagle, Tram Systems	Each
2016041-002	Interface Cable, Masimo, SpO ₂ , 8 ft. (2.4M)	GE Solar, Dash, Eagle, Tram Systems	Each
For GE DINAMAP Pro Series-V2 and ProCare Series			
2009743-001	Masimo PC08 Cable, 8 ft. (2.4M)	GE DINAMAP Pro Series-V2 and ProCare	Each

Nellcor Reusable Pulse Oximetry Sensors and Cables

- Nellcor DuraSensor Reusable Finger Probe
 - Hinged shell accommodates a wide range of digits
 - Soft vinyl padding holds probe in place comfortably
 - Probe can be cleaned or sterilized between uses
- Interface Cables
 - Connects the DuraSensor Reusable Finger Probe with the system
 - Can be used with both reusable and disposable probes
 - Two styles available
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
Nellcor Reusable Pulse Oximetry Sensors			
407705-006	Nellcor DuraSensor Reusable Finger Probe (Oxismart Technology), DS100A	All GE Corometrics Fetal Monitors	Each
Nellcor Interface Cables			
2006644-001	Nellcor Interface Cable OxiSmart, 12 ft. (3.6M)	GE Corometrics Model 120 Monitor	Each
4033CAX	Intermediate Cables for Nellcor Sensors	GE Corometrics 118 Monitor	Each
2008773-001	Nellcor Interface Cable, OxiSmart DOC10 Cable	GE DINAMAP Pro Series, GE Corometrics 2120 Series	Each



Nellcor Disposable Pulse Oximetry Sensors (Probes)

- Latex-free
- Available in adult, pediatric, infant and neonatal sizes
- Single patient use – reduces potential for cross-contamination
- Sensor placement indexes printed on wrap for easy alignment
- Additional tapes included for extended use

Part No.	Description	Compatibility	Purchasing Unit
Nellcor Disposable Pulse Oximetry Sensors			
407705-001	Nellcor OxiSensor Neonatal Disposable Probes, Patient Range < 3 Kg., Can Also Be Used on Adult Digits	GE Dash, Eagle, Solar, Tram, Corometrics and Mac-Lab Systems	24/case
407705-002	Nellcor OxiSensor Infant Disposable Probes, Digital Probe, Patient Range 3 – 20 Kg. Systems	GE Dash, Eagle, Solar, Tram, Corometrics and Mac-Lab	24/case
407705-003	Nellcor OxiSensor Pediatric Disposable Probes, Digital Probe, Patient Range 10 – 50 Kg. Systems	GE Dash, Eagle, Solar, Tram, Corometrics and Mac-Lab	24/case
407705-004	Nellcor OxiSensor Adult Disposable Probes, Digital Probe, Patient Range > 30 Kg. Systems	GE Dash, Eagle, Solar, Tram, Corometrics and Mac-Lab	24/case



Sensormedics Pulse Oximetry Sensors and Cables

- Sensors (probes) available in reusable and semi-disposable styles
- Designed for patient comfort
- Easy to clean
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Sensormedics Reusable Pulse Oximetry Sensors			
009084	OMNI-Sat Finger Sensor	GE DINAMAP Plus 87X0 Monitors	Each
009120	OMNI-Sat Ear Clip Sensor	GE DINAMAP Plus 87X0 Monitors	Each
Sensormedics Semi-Reusable Pulse Oximetry Sensors			
009130	Neonatal Sensor, Semi-Reusable	GE DINAMAP Plus 87X0 Monitors	Each
009136	Adult Sensor, Semi-Reusable	GE DINAMAP Plus 87X0 Monitors	Each
Sensormedics Interconnect Cable, SpO₂ Sensor			
008731	Sensormedics Interconnect Cable	GE DINAMAP Plus 87X0 Monitors	Each

Monitoring Supplies

Datex-Ohmeda Pulse Oximetry Sensors and Cables

- Datex-Ohmeda Disposable Pulse Oximetry Sensors
 - Single patient use to reduce potential cross-contamination
 - Index marking printed on probe for easy positioning
- Datex-Ohmeda Reusable Pulse Oximetry Sensors
 - Reusable adult/pediatric finger probe
 - Hinged shell accommodates a wide range of digits
 - Soft vinyl padding holds probe in place comfortably
 - One piece, integrated cable
 - Reusable adult ear probe
 - Hinged sensors holds probe in place
 - One piece, integrated cable
 - Reusable Flex II probe
 - Reusable neonatal, pediatric or adult applications
 - Soft, one piece design keeps probe in place
- Datex-Ohmeda Interconnect Cable
 - For use with Datex-Ohmeda Oxytip family of pulse oximetry probes
 - Color coded and indexed connector for correct insertion
 - Press-on positive lock connector secures probe to cable
 - Tensile strength construction for long life
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
Ohmeda Disposable Pulse Oximetry Sensors (Probes)			
9587-208	Datex-Ohmeda Adult/Pediatric Oxy-Tip® Disposable Probes, Use with 9587-209 Interconnect Cable	Tram 200, 400, 600, 800 Marquette 7000/7010 Series Monitors	25/case
9587-210	Datex-Ohmeda Neonatal Oxy-Tip Disposable Probes, Use with 9587-209 Interconnect Cable	Tram 200, 400, 600, 800 Marquette 7000/7010 Series Monitors	10/case
Ohmeda Reusable Pulse Oximetry Sensors (Probes with Integrated Cable)			
9587-002	Datex-Ohmeda FingerClip, Reusable Finger Probe, 12 ft. (3.6M) Integrated Cable	Tram 200, 400, 600, 800 Marquette 7000/7010 Series Monitors	Each
9587-011	Datex-Ohmeda EarProbe, Adult Reusable Ear Probe, 8 ft. (2.4M) Integrated Cable	Tram 200, 400, 600, 800 Marquette 7000/7010 Series Monitors	Each
9587-022	Datex-Ohmeda Flex II Probe, Reusable Wrap Probe, 12 ft. (3.6M) Integrated Cable	Tram 200, 400, 600, 800 Marquette 7000/7010 Series Monitors	Each
Ohmeda Interconnect Cable for Oxy-Tip Disposable Sensors			
9587-209	Datex-Ohmeda Interconnect Cable for Oxy-Tip Disposable Probes, 12 ft. (3.6M)	Tram 200, 400, 600, 800 Marquette 7000/7010 Series Monitors	Each

Telemetry Supplies



Telemetry Hook-Up Kits

- Kits available for both GE Apex Telemetry Transmitters and GE CD Telemetry Transmitters
- All supplies needed to hook-up a patient for telemetry in a convenient kit
 - Electrodes, batteries, skin prep products and pouches
- Latex-free
- 24 kits per case

Part No.	Description	Compatibility	Purchasing Unit
Telemetry Hook-Up Kits			
401330-003	CD Telemetry Hook-Up Kits Contents: 1 Pouch, 5 Vinyl Tape Electrodes, 2 AA Batteries, 4 Prep Pads, 1 Patient ID Card	GE CD Telemetry Transmitter	24/case
401330-007	Apex Telemetry Hook-Up Kits Contents: 1 Pouch, 5 Vinyl Tape Electrodes, 2 AA Batteries, 4 Prep Pads, 1 Patient ID Card	GE Apex Telemetry Transmitter	24/case



Telemetry Transmitter Pouches

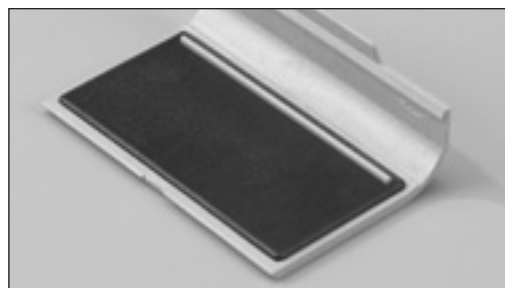
- Secure telemetry transmitter through the use of disposable pouches
- Designed for single patient use
- Styles available in soft cloth and foam
- Can be secured around the patient's neck or waist
- Many have cutout windows to view transmitter display
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Apex S and Apex Telemetry Transmitter Pouches			
421267-001	Apex S Soft Cloth Transmitter Pouch	GE Apex S Telemetry Transmitter	100/case
57472-907	Apex Soft Cloth Transmitter Pouch, 3x5.5 in. (7.6x14cm)	GE Apex Telemetry Transmitter	100/case
CD Telemetry Transmitter Pouches			
57472-904	CD Telemetry Soft Cloth Transmitter Pouch, 6x3.75 in. (15x9.5cm)	GE CD Telemetry Transmitter	100/case
57472-905	CD Telemetry Foam Transmitter Pouch, 6x4.25 in. (15x10.8cm)	GE CD Telemetry Transmitter	100/case
7700 Telemetry Transmitter Pouches			
57472-902	7700 Telemetry Foam Transmitter Pouch, 4x5 in. (10x12.7cm)	GE 7700 Telemetry Transmitter	25/case
57472-903	7700 Telemetry Foam Transmitter Pouch, 4x5 in. (10x12.7cm)	GE 7700 Telemetry Transmitter	100/case

Monitoring Supplies

CD Telemetry Transmitter Battery Cover

- Designed for use with CD Telemetry transmitters
- Snap in cover holds AA batteries in place
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
CD Telemetry Transmitter Battery Cover			
9580-902	CD Telemetry Battery Cover	GE CD Telemetry Transmitter	Each

Temperature

Temperature Cables

- Capability to select 400 or 700 Series directly on the cable
- Cables can accommodate two temperature probes simultaneously
- Latex-free



Part No.	Description	Compatibility	Purchasing Unit
Temperature Cables			
402015-004	Dual Temperature Cable, 8 in. (20cm), Accepts YSI 400 or 700 Series Probes	GE Eagle, Tram, Solar Monitors, MAC-Lab Cath Lab System	Each
402015-005	Dual Temperature Cable, 8 in. (20cm), Accepts YSI 400 or 700 Series Probes	Tram 400S Only	Each
9445-901	Dual Temperature Cable, 48 in. (1.2M), Accepts YSI 400 or 700 Series Probes	Marquette 7000/7010 Series Monitors, Tram AR Modules	Each
9445-921	Dual Temperature Cable, 8 in. (20cm), Accepts YSI 400 or 700 Series Probes	Marquette 7000/7010 Series Monitors, Tram AR Modules	Each

Temperature Interconnect Cables for Disposable Probes

- Required for temperature monitoring using disposable probes
- Molded plastic connector accepts full range of probes
- Specific cables for 400 Series and 700 Series probes
- Needs Dual Temperature Cable 402015-004, 402015-005, 9445-901 or 9445-921
- Color-coded cable matches with probes
- Latex-free



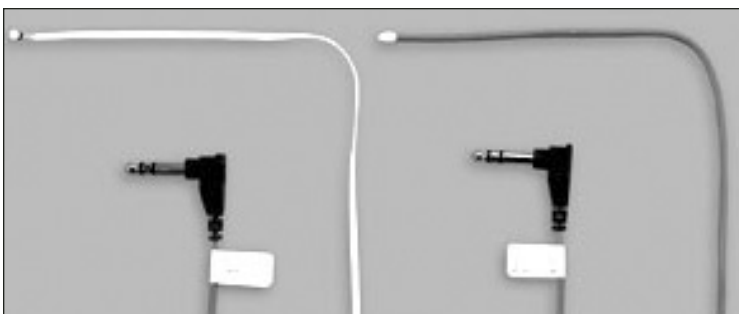
Part No.	Description	Compatibility	Purchasing Unit
Temperature Interconnect Cables			
9445-801	400 Series Probe Interconnect Cable, 12 ft. (3.6M) for use with Disposable Probes Marquette 7000/7010 Series Monitor	GE Eagle, Tram, Tramscope, Solar Monitors, MAC-Lab,	Each
9445-831	700 Series Probe Interconnect Cable, 12 ft. (3.6M) for use with Disposable Probes Series Monitor	GE Eagle, Tram, Tramscope, MAC-Lab, Marquette 7000/7010	Each



Reusable Dual Thermistor (700 Series) Temperature Probes

- Reusable temperature probes with Dual Thermistors
- Available in Rectal/Esophageal and Skin Surface Styles
- Heat Shields for reusable skin surface temperature probes also available
- Use with dual temperature cables
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Reusable Rectal/Esophageal Temperature Probes (700 Series)			
9445-001	Adult, Rectal/Esophageal Temperature Probe, 6.3mm Tip, 10 ft. (3M), 700 Series, Reusable	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	Each
9445-007	Pediatric Rectal/Esophageal Temperature Probe, 4.0mm, 10 ft. (3M), 700 Series, Reusable	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	Each
Reusable Skin Surface Temperature Probes (700 Series)			
9445-002	Adult, Skin Surface Temperature Probe, 9.5mm, 10 ft. (3M), 700 Series, Reusable	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	Each
9445-003	Pediatric, Skin Surface Temperature Probe, 4.8mm, 10 ft. (3M), 700 Series, Reusable	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	Each
Heat Shields for Reusable Skin Surface Temperature Probes			
9445-101	Heat Shields for Reusable Skin Surface Temperature Probes	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	100/box



Reusable Single Thermistor (400 Series) Temperature Probes

- Reusable temperature probes with Single Thermistors
- Available in Rectal/Esophageal
- Use with dual temperature cables
- Latex-free

Part No.	Description	Compatibility	Purchasing Unit
Reusable Rectal/Esophageal Temperature Probes (400 Series)			
9445-004	Adult Rectal/Esophageal Temperature Probe, 4.8mm, 10 ft. (3M), 400 Series, Reusable	Marquette 7000/7010, GE Eagle, Solar, Tram, Tramscope, MAC-Lab Systems	Each
9445-005	Pediatric, Rectal/Esophageal Temperature Probe, 3.2mm, 10 ft. (3M), 400 Series, Reusable	Marquette 7000/7010, GE Eagle, Solar, Tram, Tramscope, MAC-Lab Systems	Each
9445-008	Adult, Skin Surface Temperature Probe, 9.5mm, 10 ft. (3M), 400 Series, Reusable	GE Tram "A" Series	Each

Monitoring Supplies

Disposable Dual Thermistor (700 Series) Temperature Probes

- Disposable temperature probes with Dual Thermistors
- Available in Esophageal Stethoscope, Esophageal/Rectal, and Skin Surface Styles
- Latex-free
- Esophageal Stethoscope offers esophageal temperature applications with integrated heart/lung stethoscope
- Use with dual temperature cables and interconnect cables – must use both cables with these probes



Part No.	Description	Compatibility	Purchasing Unit
Disposable Esophageal Stethoscope Dual Thermistor Temperature Probes (700 Series)			
9445-834	Esophageal Stethoscope – 18FR, 700 Series, Disposable, Sterile	Marquette 7000/7010, GE Eagle, Solar, Tram Tramscope, MAC-Lab Systems	20/case
Disposable Esophageal/Rectal Temperature Probes (700 Series)			
9445-836	Esophageal/Rectal Probe – 9FR, 700 Series, Disposable, Sterile	Marquette 7000/7010, GE Eagle, Solar, Tram Tramscope, MAC-Lab Systems	20/case
9445-837	Esophageal/Rectal Probe – 12FR, 700 Series, Disposable, Sterile	Marquette 7000/7010, GE Eagle, Solar, Tram Tramscope, MAC-Lab Systems	20/case
Disposable Skin Surface Temperature Probes (700 Series)			
9445-838	Skin Surface Probes, 700 Series, Disposable, Sterile	Marquette 7000/7010, GE Eagle, Solar, Tram Tramscope, MAC-Lab Systems	20/case

Disposable Single Thermistor (400 Series) Temperature Probes

- Disposable temperature probes with Single Thermistor
- Available in Esophageal Stethoscope, Esophageal/Rectal, and Skin Surface Styles
- Latex-free
- Esophageal Stethoscope offers esophageal temperature applications with integrated heart/lung stethoscope
- Use with dual temperature cables and interconnect cables – must use both cables with these probes

	Part No.	Description	Compatibility	Purchasing Unit
	Disposable Esophageal Stethoscope Single Thermistor Temperature Probes (400 Series)			
	9445-802	Esophageal Stethoscope – 9FR, 400 Series, Disposable, Sterile	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	20/case
	9445-803	Esophageal Stethoscope – 12FR, 400 Series, Disposable, Sterile	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	20/case
	9445-804	Esophageal Stethoscope – 18FR, 400 Series, Disposable, Sterile	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	20/case
	Disposable Esophageal/Rectal Temperature Probes (400 Series)			
	9445-806	Esophageal/Rectal Probe – 9FR, 400 Series, Disposable, Sterile	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	20/case
	9445-807	Esophageal/Rectal Probe – 12FR, 400 Series, Disposable, Sterile	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	20/case
	Disposable Skin Surface Temperature Probes (400 Series)			
	9445-808	Skin Surface Probes, 400 Series, Disposable, Sterile	GE Eagle, Solar, Marquette 7000/7010 Series Monitors, Tram, Tramscope, MAC-Lab	20/case



DINAMAP Temperature Probes and Probe Covers

- Reusable temperature probes available in oral and rectal styles
- Temperature probes color-coded red for rectal, blue for oral
- Accurate temperature reading
- Probe covers reduce potential for cross-contamination between patients
- Latex-free

Part No.	Ref No.	Description	Compatibility	Purchasing Unit
Reusable Temperature Probes for DINAMAP Monitors				
008813		Probe, Temperature, Rectal, Red	GE DINAMAP XL Monitors	Each
008814		Probe, Temperature, Oral, Blue	GE DINAMAP XL Monitors	Each
008975		Probe, Temperature, Oral, Blue	GE DINAMAP XL, XLT, and 9300 Series Monitors	Each
008976		Probe, Temperature, Rectal, Red	GE DINAMAP 9300 Series and DINAMAP XL	Each
008978		Probe, Temperature, Oral, Blue	GE DINAMAP 9300 Series and DINAMAP XL	Each
088012		Probe, Temperature, Oral, Blue	GE DINAMAP Pro Series Monitors	Each
088016		Probe, Temperature, Rectal, Red	GE DINAMAP Pro Series Monitors	Each
2008774-001		TurboTemp Oral Probe, Blue	GE DINAMAP Pro Series V2, ProCare	Each
2008775-001		TurboTemp Rectal Probe, Red	GE DINAMAP Pro Series V2, ProCare	Each
DINAMAP Temperature Probe Covers				
008815		Probe Covers	GE DINAMAP XL, XLT and 9300 Series Monitors	20/box 250 boxes 5000/case
088015		Probe Cover, Electronic	GE DINAMAP Pro Monitors	20/box 250 boxes 5000/case