

# Product Catalog

Contract MS1049

**NIV**

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Contract MS1087

**Respiratory Disposables**

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Contract MS1097

**MDD**

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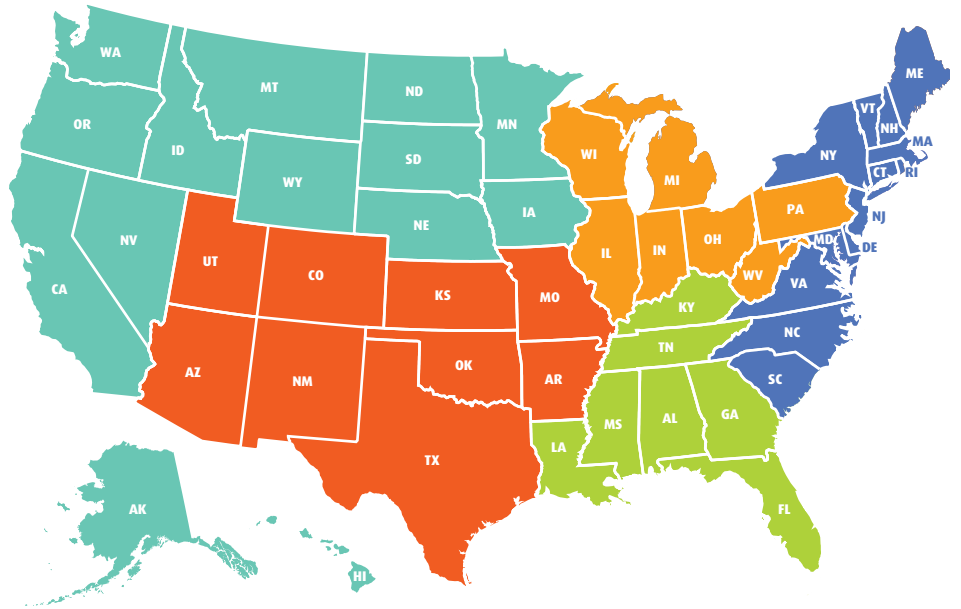
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## Contract MS1087

### Respiratory Disposables

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## Contract MS1097

### MDD

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## Full Face Mask

### With Standard Headgear

#### Standard Elbow, Non-Vented

Size	Item#
Small	<b>CM041S</b>
Medium	<b>CM041M</b>
Large	<b>CM041L</b>

#### Single Limb Elbow, Non-Vented, AAV

Size	Item#
Small	<b>CM041SEE</b>
Medium	<b>CM041MEE</b>
Large	<b>CM041LEE</b>

#### Single Limb Elbow, Vented, AAV

Size	Item#
Small	<b>CM041SEEV</b>
Medium	<b>CM041MEEV</b>
Large	<b>CM041LEEV</b>



#### Standard Elbow, Non-Vented

Size	Item#
Small	<b>VCM041S</b>
Medium	<b>VCM041M</b>
Large	<b>VCM041L</b>

#### Single Limb Elbow, Non-Vented, AAV

Size	Item#
Small	<b>VCM041SEE</b>
Medium	<b>VCM041MEE</b>
Large	<b>VCM041LEE</b>

#### Single Limb Elbow, Vented, AAV

Size	Item#
Small	<b>VCM041SEEV</b>
Medium	<b>VCM041MEEV</b>
Large	<b>VCM041LEEV</b>



- Unobtrusive design offers a clear line of sight
- 360° dual-swivel elbow port allows for free movement while connected to the tubing
- Quick-release clips make it easy to remove the mask without resetting the headgear
- Ultra-lightweight silicone cushion increases comfort while maintaining optimal seal

### With Cap Style Headgear

#### Standard Elbow, Non-Vented

Size	Item#
Small	<b>CM041SC</b>
Medium	<b>CM041MC</b>
Large	<b>CM041LC</b>

#### Single Limb Elbow, Non-Vented, AAV

Size	Item#
Small	<b>CM041SEEC</b>
Medium	<b>CM041MEEC</b>
Large	<b>CM041LEEC</b>

#### Single Limb Elbow, Vented, AAV

Size	Item#
Small	<b>CM041SEEVC</b>
Medium	<b>CM041MEEVC</b>
Large	<b>CM041LEEVC</b>

## Nasal Mask

### With Standard Headgear

Size	Item#
Small	<b>CM008S</b>
Medium	<b>CM008M</b>
Large	<b>CM008L</b>



Size	Item#
Small	<b>VCM008S</b>
Medium	<b>VCM008M</b>
Large	<b>VCM008L</b>

## Total Face Mask

### Standard Elbow

Size	Item#
Small	<b>CM040S</b>
Medium	<b>CM040M</b>
Large	<b>CM040L</b>



### EE Elbow

Size	Item#
Small	<b>CM040SEE</b>
Medium	<b>CM040MEE</b>
Large	<b>CM040LEE</b>

- Headgear clips allow for quick removal of mask — no further adjustments required after initial fitting
- One-piece mask and cushion design is durable and easy

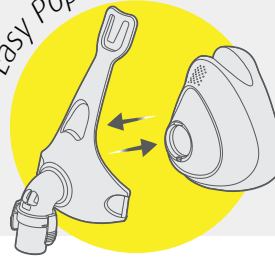
## Sol Full Face CPAP Mask

### Mask with Headgear and Replaceable Cushion

10/case

Size	Item#
Small	<b>CM205S</b>
Medium	<b>CM205M</b>
Large	<b>CM205L</b>

Easy Pop Cushions



### A premium mask without the premium price

#### Easy pop cushions

Cushions attach or detach from mask in an easy pop; no need to painstakingly align pieces

#### Quiet vent

Honeycomb design reduces airflow erosion intensity for gentle and quiet flow

#### Quick release connector

Rapidly and easily separates or connects mask and the tube

#### Soft and light headgear

Skin-friendly fabric, light and stable design helps patients comfortably adapt to treatment

## Ray Pediatric Masks Comparable to Nonny masks

### Mask with Headgear, Tube, and Replaceable Cushion

Size	Item#
Small	<b>CM061S</b>
Medium	<b>CM061M</b>
Large	<b>CM061L</b>
Extra Large	<b>CM061XL</b>



### Replacement Cushions

Size	Item#
Small	<b>CUCM061S</b>
Medium	<b>CUCM061M</b>
Large	<b>CUCM061L</b>
Extra Large	<b>CUCM061XL</b>

### Headgear Only

Size	Item#
Small	<b>HG061S</b>
Large	<b>HG061L</b>

### Nasal Mask with Headgear, Tube, and Replaceable Cushions

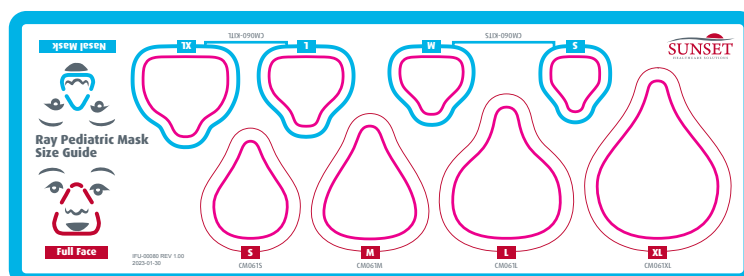
Comes with	Item#
S&M Cushions	<b>CM060-KITS</b>
L&XL Cushions	<b>CM060-KITL</b>

### Replacement Cushions

Size	Item#
Small	<b>CUCM060S</b>
Medium	<b>CUCM060M</b>
Large	<b>CUCM060L</b>
Extra Large	<b>CUCM060XL</b>

### Headgear Only

Size	Item#
Small	<b>HG060S</b>
Large	<b>HG060L</b>



Available Size Guide

**Innova**

**Nasal Mask with Headgear**

**Vented**

Size	Item#
Small/Medium	<b>CM50180</b>
Medium/Large	<b>CM50181</b>

**Non-Vented**

Size	Item#
Small/Medium	<b>CM50594</b>
Medium/Large	<b>CM50595</b>



Size	Item#
Small/Medium	<b>VCM034SM</b>
Medium/Large	<b>VCM034ML</b>



Size	Item#
Small/Medium	<b>VCM034NVSM</b>
Medium/Large	<b>VCM034NVML</b>

Innova® CPAP masks feature patented AIR<sup>o</sup>gel with Advanced Cushion Technology and Active Headgear Connector™. Together, they provide an optimal fit, maximum comfort, and freedom.

- The Touchless Spacebar's unique design eliminates any contact with the patient's forehead
- The quick-release headgear is lightweight, breathable, and slides off easily with one hand
- Made in the USA



**MiniMe 2 Pediatric Nasal Mask**



**Vented**

Size	Item#
Extra Small	<b>CM60216</b>
Small	<b>CM60217</b>
Medium	<b>CM60218</b>
Large	<b>CM60221</b>



**Vented**

Size	Item#
Extra Small	<b>VCM055XSZ</b>
Small	<b>VCM055SZ</b>
Medium	<b>VCM055MZ</b>
Large	<b>VCM055LZ</b>

**Non-Vented**

Size	Item#
Extra Small	<b>CM60256</b>
Small	<b>CM60257</b>
Medium	<b>CM60258</b>
Large	<b>CM60261</b>

**Non-Vented**

Size	Item#
Extra Small	<b>VCM056XSZ</b>
Small	<b>VCM056SZ</b>
Medium	<b>VCM056MZ</b>
Large	<b>VCM056LZ</b>

- Maximum comfort, minimum weight. Patented AIR<sup>o</sup>gel makes MiniMe masks some of the most gentle fitting masks on the market.
- The shapeable shell mask can be easily molded to fit individual needs.
- 100% designed and manufactured in the USA



**Veraseal 2 Disposable Gel Mask with Headgear**



**Standard Elbow, Non-Vented**



Size	Item#
Small	<b>CM50933</b>
Medium	<b>CM50934</b>
Large	<b>CM50935</b>
Extra Large	<b>CM50936</b>



Size	Item#
Small	<b>VCM053S</b>
Medium	<b>VCM053M</b>
Large	<b>VCM053L</b>
Extra Large	<b>VCM053XL</b>



**Single Limb Elbow, Non-Vented, AAV**



Size	Item#
Small	<b>CM50937</b>
Medium	<b>CM50938</b>
Large	<b>CM50939</b>
Extra Large	<b>CM50940</b>



Size	Item#
Small	<b>VCM054S</b>
Medium	<b>VCM054M</b>
Large	<b>VCM054L</b>
Extra Large	<b>VCM054XL</b>



**Single Limb Elbow, Vented, AAV**



Size	Item#
Small	<b>CM50827</b>
Medium	<b>CM50828</b>
Large	<b>CM50829</b>
Extra Large	<b>CM50830</b>



Size	Item#
Small	<b>VCM052S</b>
Medium	<b>VCM052M</b>
Large	<b>VCM052L</b>
Extra Large	<b>VCM052XL</b>

- The Veraseal® 2 disposable full face mask brings AIR°gel® Technology to the acute care environment for a giant step forward in patient comfort. Three color coded elbow designs make choosing the right mask for CPAP, single, or dual limb circuit NIV systems simple. The Veraseal® 2 fits quickly and easily while enhancing patient comfort. Both vented (with leak ports) and non-vented (without leak ports) versions are available for CPAP, Bilevel, and ventilator therapy.
- The AIR°gel® cushion provides the utmost in gentle cushioning to protect from pressure points and irritation. AIR°gel® promotes advanced skin protection, superior performance, and unbeatable comfort, all in a lightweight mask.
- The active headgear connector moves as the patient moves for a reliable seal.
- Breathable headgear lets patients enjoy soft, lightweight stability they can count on for a comfortable fit.

**NIV Tubing**



Item#  
**TUB06** 6ft  
**TUB010** 10ft  
 19mm with 22mm cuffs  
**10/case**

- Sunset's most popular item
- ISO standard 22mm cuffs
- Smooth interior and a corrugated exterior for excellent flexibility and unrestricted interior flow characteristics
- Injection molded cuffs to reduce tearing
- Low memory to avoid kinks
- BPA-free and latex-free

**Standard Elbow, Non-Vented**

Item# **CAP009**  
10/case



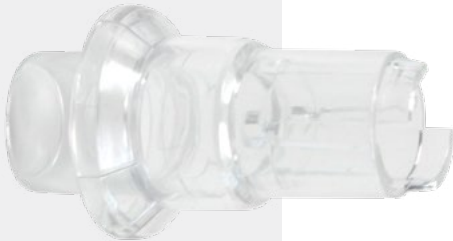
**Single Limb Elbow, Non-Vented, AAV**

Item# **CAP008**  
10/case



**Swivel Connector Silencer**

Item# **VEN002**  
10/case



**Single Use Exhalation Port**

Item# **CAP011**  
10/case



**Standard 4-Point Headgear**

Item#  
**HG003** Standard  
**HG003XL** Extra Large



**Cap Style Headgear**

Item# **HG002**





# RESPIRATORY DISPOSABLES Contract MS1087

## Lynx Venturi Oxygen Delivery

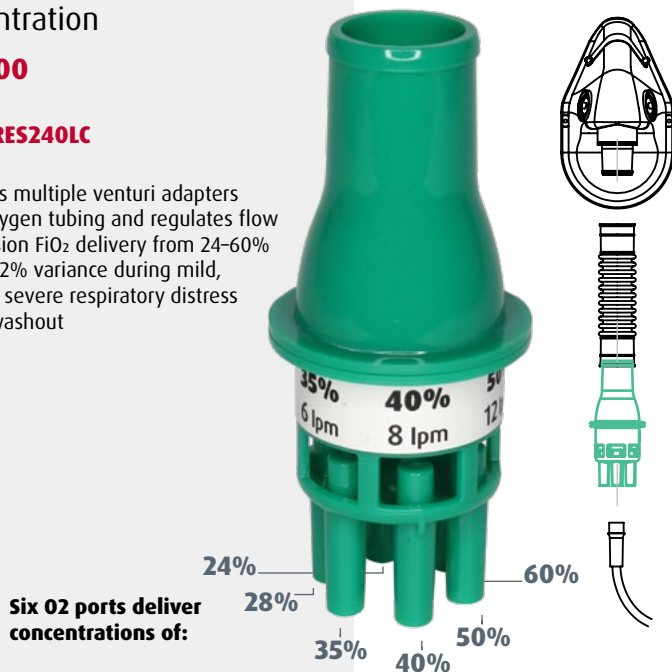
### Low Concentration

Item# **RES2400**

Each

Adapter Only **RES240LC**

- Design replaces multiple venturi adapters
- Connects to oxygen tubing and regulates flow
- Provides precision FiO<sub>2</sub> delivery from 24-60% with less than 2% variance during mild, moderate, and severe respiratory distress
- Excellent CO<sub>2</sub> washout



Six O<sub>2</sub> ports deliver concentrations of:

### High Concentration

Item# **RES2401**

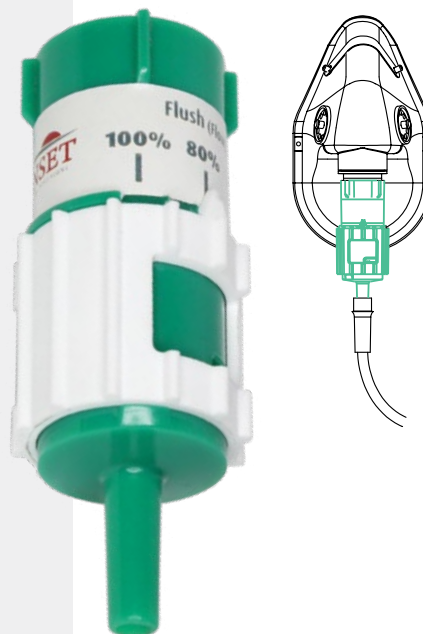
Each

Adapter Only **RES241HC**

- Allows rapid de-escalation of FiO<sub>2</sub> in the EMS ambulance or ED to prevent CO<sub>2</sub> buildup.
- Replaces bulkier high concentration venturis and non-rebreather bag systems
- Accurate assessment of the severity of hypoxemia (PaO<sub>2</sub>/FiO<sub>2</sub>) allows early intervention and better outcomes
- Excellent CO<sub>2</sub> washout

Single flow (flush) with an adjustable window shutter delivers oxygen concentrations of 65% • 80% • 100%

Capabilities could include replacing non-rebreathers and/or partial rebreather products



### Unprecedented simplicity

No training required. Intuitive design makes it easy for nurses to operate without assistance, freeing up RTs to work where most needed.

### Do no harm

Quicker de-escalation of O<sub>2</sub> levels and prevention of excessive CO<sub>2</sub> in the patient.

### Reduction in waste

Remains with patient throughout EMS and hospital journey, replacing multiple adapters which may get lost or contaminated during transition.

### Unmatched precision

Provides specific levels of oxygen with less than 2% variance. Comparable products vary by as much as 30%.

# RESPIRATORY DISPOSABLES Contract MS1087

## Final Bacteria Filter

Item# **BF516**  
1/4in Barbed  
on Both Sides  
**10/pack**



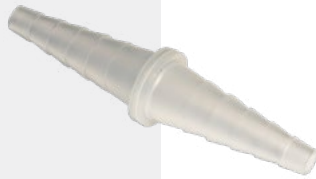
## Final Bacteria Filter — 3/16in

Item# **BF316**  
3/16 Stepped Barb and  
1/4in Straight Barb  
on Both Sides  
**10/pack**



## Tubing Reducer Connector

Item# **RES011**  
Fits 3/16in, 1/4in,  
5/16in, 3/8in, and 7/16in  
ID Tubing  
**10/pack**



- Tapered on both ends to connect multiple sizes of tubing, works with suction, oxygen, and catheter tubing

## Circuit Connectors

Item# **RES013**  
22mm OD x 15mm ID/22mm OD  
**10/pack**



## Oxygen Tubing Y-Connector

Item# **RES017**  
Fits 3/16in and 1/4in ID Tubing  
(All 3 sides are the same)  
**10/pack**



- Connects 2 oxygen sources for higher flows

## Oxygen Tubing Connector — Swivel

Item# **RES018**  
Male/Male  
**10/pack**



- Enhance patient mobility and comfort by minimizing twisting and tangling of oxygen supply tubing

## Oxygen Bleed-In Adapter

Item# **RES019**  
22mm with 6mm Rotating Stem  
**10/pack**

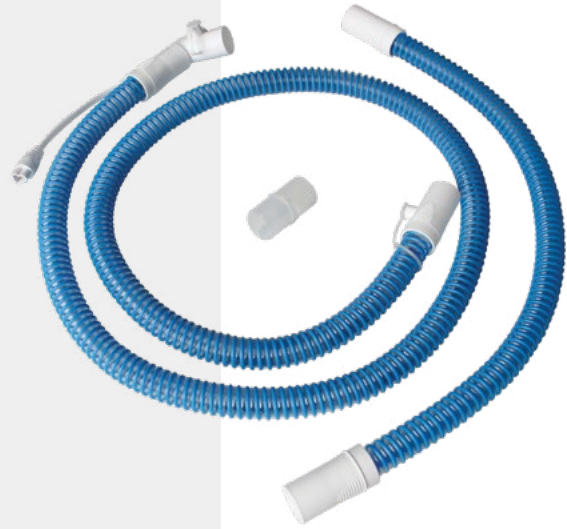
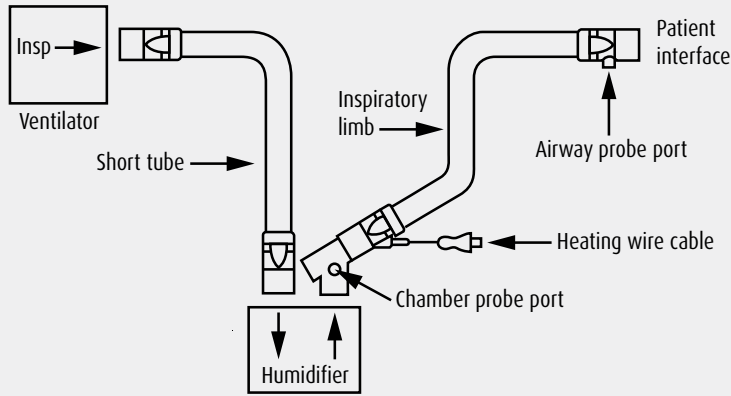


# RESPIRATORY DISPOSABLES Contract MS1087

## Passive Heated Breathing Circuit

Item# **VC1114**

For use with MR850 Humidifier  
**10/case**

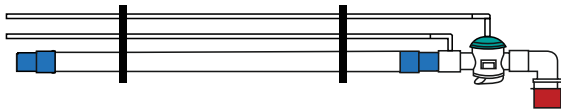
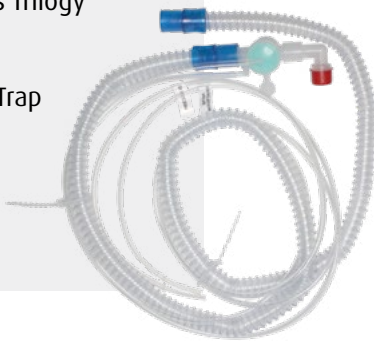


## Non-Heated Breathing Circuit

For use with Respironics Trilogy

Item# **VC1001**  
Active Adult, No Water Trap  
22mm cuffs  
**30/case**

OEM#  
1073223 & 1073232



## Passive Non-Heated Breathing Circuit

For use with Respironics Trilogy

Item# **VC1100**  
With fixed exhalation port  
**Each**

OEM# 1069467 & 1069468

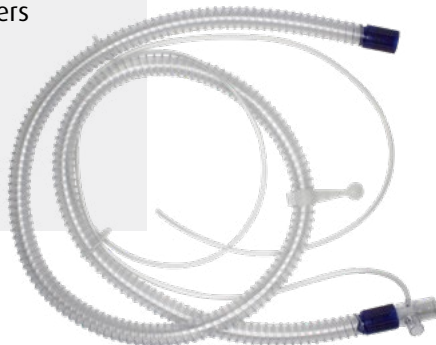


## Adult NIV Patient Circuit

Compatible with V60, No Filters

Item# **VC1160**  
**QTY?/case**

Comparable to OEM# 1069210



# RESPIRATORY DISPOSABLES Contract MS1087

## Non-Heated Dual Limb Breathing Circuits

10/case

Item#	Size	Humidifier Limb	Water Trap
<b>VC2001P</b>	Pediatric	No	No
<b>VC2001</b>	Adult	No	No
<b>VC2002P</b>	Pediatric	Yes	No
<b>VC2002</b>	Adult	Yes	No
<b>VC2003</b>	Adult	Yes	Yes



### Bacterial/Viral HME Filter

Item# **BF2200**  
5/pack



### Oxygen Tubing Connector

Item# **RES012**  
Fits 3/16in and 1/4in ID Tubing  
10/pack



- Barbed ends ensure secure, leak-free connections

### Christmas Tree Connector

Item# **RES001**  
Green without Swivel  
10/pack



Item# **RES002**  
Green with Swivel  
10/pack



**RES001-30** 30/pack

- Tapered and barbed nut and nipple assembly allows secure tubing connections
- For standard DISS threaded oxygen outlets
- Improved threading is easier to connect to regulators or flow meters

### Circuit Connectors

Item# **RES014**  
22mm OD x 22mm OD  
With Lip  
10/pack



### Humidifier Tubing Adapter

Item# **RES016**  
22mm ID x 22mm OD  
with Lip  
10/pack



# RESPIRATORY DISPOSABLES Contract MS1087

## Flex HME

Item# **RES027FLEX**  
40/case



<b>TV Range (mL)</b>	300-1500
<b>Moisture Output (mg H2O/L)</b>	33 mg/L
<b>Weight (g)</b>	17
<b>Resistance (cm H2O)</b>	0.5 @ 30 LPM 1.34 @ 60 LPM
<b>Dead Space (mL)</b>	75
<b>Connection (mm)</b>	22M,15F

## Heat Moisture Exchangers

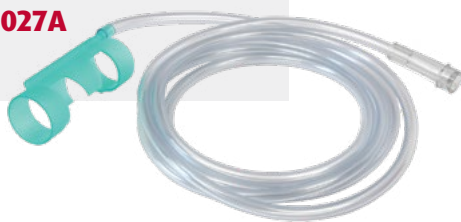
30/case



Item#	<b>RES027</b> T-HME	<b>RES027OP</b> T-HME with Oxygen Port	<b>RES027IL</b> Inline HME — Large Volume	<b>RES027NE</b> Inline HME — Neonatal	<b>RES027HV2</b> Foam HME — Adult/Child
<b>TV Range (mL)</b>	250-1000	250-1000	50-250	15-50	250-1000
<b>Moisture Output (mg H2O/L)</b>	30, Vt = 0.1L	29.50	31, Vt = 0.1L	30	29
<b>Weight (g)</b>	4.5	7	10	4.5	21
<b>Resistance (cm H2O)</b>	0.32 @ 30 LPM 0.81 @ 60 LPM 1.62 @ 90 LPM	0.4 @ 30 LPM 0.9 @ 60 LPM 1.5 @ 90 LPM	0.4 @ 10 LPM	0.5 @ 10 LPM	0.52 @ 30 LPM 1.32 @ 60 LPM 2.54 @ 90 LPM
<b>Dead Space (mL)</b>	12.5	12	13	2.5	29
<b>Connection (mm)</b>	15F	15F 5.5mm Oxygen port	15M,22M/15F	15M,15F	22F/15M, 22M/15F

## Adapter for T-HME

Item# **RES027A**  
Each



## Tracheostomy Mask

50/case

Item# **RES2130**  
Adult Regular Size

**RES2130L**  
Adult Large Size

**RES2230**  
Pediatric Size



- Latex-free
- 360° swivel in 2 places allows access from either side of the patient
- Comes with removable adapter to fit with aerosol or O<sub>2</sub> supply tubing

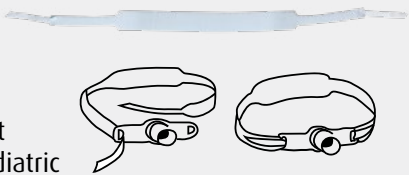
# RESPIRATORY DISPOSABLES Contract MS1087

## Tracheostomy Ties with Fastener Tabs

20/case

One-piece  
• Easy on

Item#  
**RES029** Adult  
**RES029P** Pediatric



- Designed to provide secure stabilization of the tracheostomy tube
- Made from soft foam and cotton



Two-piece  
• Easy off

Item#  
**RES030** Adult  
**RES030P** Pediatric



## Color Coded Dual Channel Berman Oral Airway

50/pack

Item#	Size	Color
<b>AOA40BC-50</b>	40mm	Pink
<b>AOA50BC-50</b>	50mm	Blue
<b>AOA60BC-50</b>	60mm	Black
<b>AOA70BC-50</b>	70mm	White
<b>AOA80BC-50</b>	80mm	Green
<b>AOA90BC-50</b>	90mm	Yellow
<b>AOA100BC-50</b>	100mm	Red
<b>AOA110BC-50</b>	110mm	Orange



- Smooth surface & rounded tip for improved patient comfort
- 100% Polyethylene (PE)
- Latex free

## Oropharyngeal Guedel Airway

10/pack

Item#	Size	Color
<b>AOP500GC</b>	50mm	Blue
<b>AOP601GC</b>	60mm	Black
<b>AOP702GC</b>	70mm	White
<b>AOP803GC</b>	80mm	Green
<b>AOP904GC</b>	90mm	Yellow
<b>AOP1005GC</b>	100mm	Red



- Designed to overcome associated risks of loose or detached bite blocks
- Smooth surface & rounded tip for improved patient comfort
- 100% Polyethylene (PE)
- Latex free

# RESPIRATORY DISPOSABLES Contract MS1087

## Standard Finger Pulse Oximeter

Item# **RES5100**  
Each



- 1 display mode
- Digital LED display
- SpO<sub>2</sub>, PR, and pulse bar

## Advanced Finger Pulse Oximeter

Item# **RES5101**  
Each



- 4 display modes
- Dual color OLED display
- SpO<sub>2</sub>, PR, pulse bar and waveform

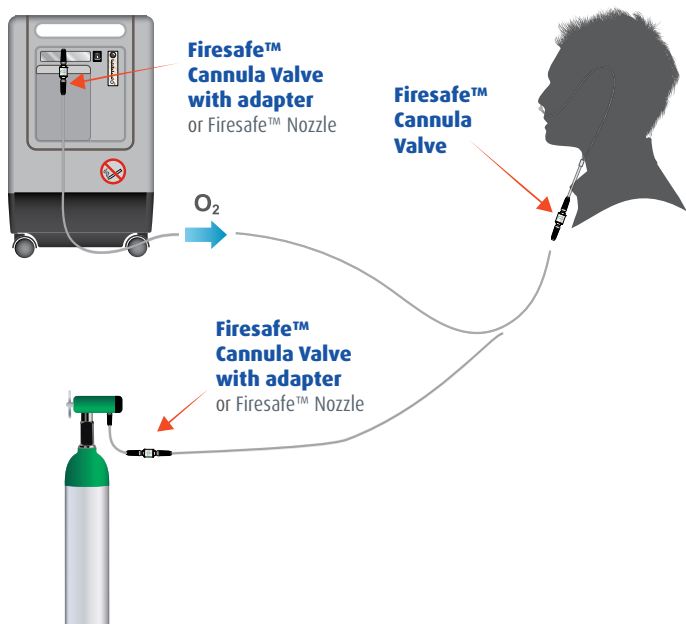
# RESPIRATORY DISPOSABLES Contract MS1087

## Firesafe Thermal Shut-Off Valve

Item#  
**RES010**  
Bidirectional  
**10/case**



- A thermal fuse designed to stop the flow of gas in the event that the downstream oxygen tubing is ignited
- Helps protect against oxygen tubing fires
- Helps keep patients safe no matter what method of oxygen delivery they use
- Offers a cost-effective solution to lower the risk of serious patient injury in an oxygen fire
- Smaller
- Laser etched
- Expiration date
- Human readable UDI
- Designed to last 5 years



Home oxygen fires represent a much higher risk in the United States than the United Kingdom, where the fitting of thermal fuses for oxygen is mandatory.

### Fatalities per 100,000 patients



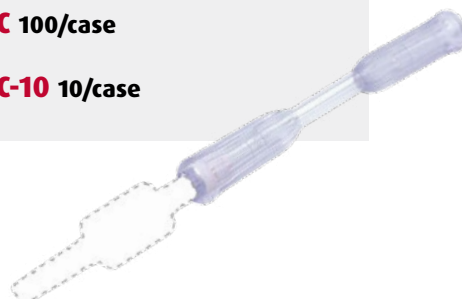
## FireSafe Nozzle

Item#  
**RES010FND-20**  
20/pack



## FireSafe Tubing Connector

Item#  
**RES010TC** 100/case  
**RES010TC-10** 10/case





# RESPIRATORY DISPOSABLES Contract MS1087

## Volumetric Incentive Spirometer

12/case

Item# **RES055**  
2500ml

**RES056**  
5000ml

**RES055P**  
Pediatric



SCAN FOR VIDEO



- Chambers for ball and volumetric
- Tube
- Mouthpiece

The Volumetric Incentive Spirometer helps patients perform and monitor their own post-surgical breathing exercises. The patients are encouraged to breathe in from the device as slowly and as deeply as possible.

- Adjustable target indicator provides a volumetric guideline for adequate lung exercise.
- Dual-sided, clear and legible identification of volumes.
- Inspiratory indicator encourages patients to maintain an appropriate rate inspiration.
- Compact and ergonomic design.

## Aerosol Mask

50/case

Item# **RES2110**  
Adult Size

Item# **RES2110F**  
Adult Size  
w/ Flex Tube

Item# **RES2210**  
Pediatric Size



- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal
- Connector accepts 22mm aerosol tubing
- Individually packaged

## Three Ball Spirometer

Item# **RES057**  
12/case

- Improves the patient's lung expansion by training their inhaled lung volume
- Three color coded balls inside the chamber offer incentive for the patient



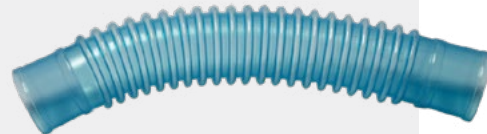
- Three color-code balls in three chambers
- Chamber to lung capacity: 600cc/sec, 900cc/sec, and 1200cc/sec
- Compact design and break-resistant plastic
- Each set includes incentive spirometer, disposable mouth piece and flexible tube

## Aerosol Tubing

Item# **TUB100-6**  
Corrugated Aerosol Tubing  
100ft in 6in segments  
Each



Item# **TUB100-6B**  
Blue Corrugated Aerosol Tubing  
100ft in 6in segments  
Each



## Valved T-Adapter, Aerosol, 22mm ID x 22mm OD

Item# **NEB9001T**  
30/case



# RESPIRATORY DISPOSABLES Contract MS1087

## Adult Oxygen Cannula

Item#	Tubing Length	Connector	Qty
<b>RES1100</b>	None	Standard	50
<b>RES1104</b>	4 ft	Standard	50
<b>RES1107N</b>	7 ft	Standard	50
<b>RES1107U</b>	7 ft	Universal	50
<b>RES1107NU</b>	7 ft	Universal	50
<b>RES11107</b>	7 ft	Standard	50
<b>RES1115U</b>	15 ft	Universal	50
<b>RES1115</b>	15 ft	Standard	50
<b>RES1125</b>	25 ft	Standard	25
<b>RES1135</b>	35 ft	Standard	20
<b>RES1150U</b>	50 ft	Universal	20
<b>RES1150Z</b>	50 ft	Standard	20



## Soft Cannula

Item#	Tubing Length	Connector	Qty
<b>RES1100S</b>	None	Standard	50
<b>RES1107SU</b>	7 ft	Universal	50
<b>RES1107S</b>	7 ft	Standard	50
<b>RES1114S</b>	14 ft	Standard	50
<b>RES1114SU</b>	14 ft	Universal	50
<b>RES1115S</b>	15 ft	Standard	50
<b>RES1125S</b>	25 ft	Standard	25
<b>RES1125SU</b>	25 ft	Universal	25

## Flared Cannula

Item#	Tubing Length	Connector	Qty
<b>RES1100F</b>	None	Standard	50
<b>RES1107F</b>	7 ft	Standard	50
<b>RES1107FU</b>	7 ft	Universal	50
<b>RES1114F</b>	14 ft	Standard	50
<b>RES1125F</b>	25 ft	Standard	25
<b>RES1150F</b>	50 ft	Standard	20

## Adult Cannula with Ear Cushions

Standard Touch, Standard Tip

Item#	Tubing Length	Connector	Qty
<b>RES1100EC</b>	None	Standard	50
<b>RES1104EC</b>	None	Standard	50
<b>RES1107ECU</b>	7 ft	Universal	50
<b>RES1107EC</b>	7 ft	Standard	50
<b>RES1114EC</b>	14 ft	Standard	50
<b>RES1115EC</b>	15 ft	Standard	50
<b>RES1125EC</b>	25 ft	Standard	25

Item# **RES020**  
50 Pairs/case

• Add cushions to existing cannula



# RESPIRATORY DISPOSABLES Contract MS1087

## High Flow Soft Cannula

25/case

Length	Item#
4ft	<b>RES1104SHF</b>
7ft	<b>RES1107SHF</b>
15ft	<b>RES1115SHF</b>
25ft	<b>RES1125SHF</b>

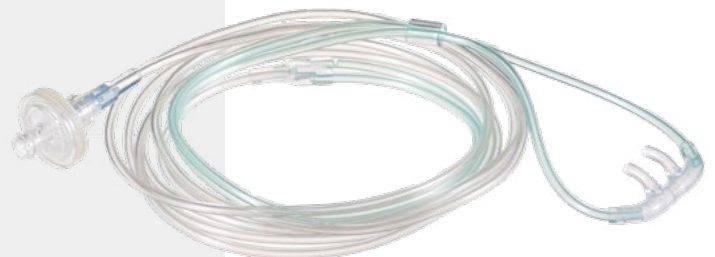


- Now softer
- 6-15 LPM
- Maintains saturation for high-flow patients without a mask
- 6-channel supply tubing for safety

## 7 ft Cannula With CO<sub>2</sub> Sampling Line

50/case

Item#	Size	Connector	Luer	Filter
<b>RES8007</b>	Adult	Standard	Male	No
<b>RES8007F</b>	Adult	Standard	Male	Yes
<b>RES8007I</b>	Infant	Standard	Male	No
<b>RES8007IF</b>	Infant	Standard	Male	Yes
<b>RES8007IU</b>	Infant	Universal	Male	No
<b>RES8007P</b>	Pediatric	Standard	Male	No
<b>RES8007PF</b>	Pediatric	Standard	Male	Yes
<b>RES8007PU</b>	Pediatric	Universal	Male	No
<b>RES8007U</b>	Adult	Universal	Male	No
<b>RES8107</b>	Adult	Standard	Female	No
<b>RES8107F</b>	Adult	Standard	Female	Yes
<b>RES8107I</b>	Infant	Standard	Female	No
<b>RES8107IF</b>	Infant	Standard	Female	Yes
<b>RES8107P</b>	Pediatric	Standard	Female	No
<b>RES8107PF</b>	Pediatric	Standard	Female	Yes

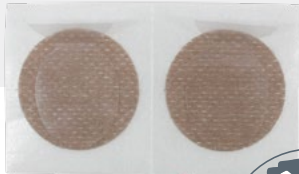


# RESPIRATORY DISPOSABLES Contract MS1087

## Secure Cannula Stickers

Item# **RES080**  
25 pairs/case

- Holds cannula in place
- Easy to use
- Flexible, sheer fabric
- Designed to let skin breathe and peel off without leaving residue
- Latex-free
- Individually wrapped pairs



## Pediatric, Infant, and Neonate Cannula

50/case

Item#	Size	Tubing Length	Connector	Touch	Ear Cushions
<b>RES1100P</b>	Pediatric	None	Standard	Standard	No
<b>RES1107I</b>	Infant	7 ft	Standard	Standard	No
<b>RES1107NE</b>	Neonate	7 ft	Standard	Standard	No
<b>RES1107P</b>	Pediatric	7 ft	Standard	Standard	No
<b>RES1107PEC</b>	Pediatric	7 ft	Standard	Standard	Yes
<b>RES1107PECU</b>	Pediatric	7 ft	Universal	Standard	Yes
<b>RES1107SI</b>	Infant	7 ft	Standard	Soft	No
<b>RES1107SNE</b>	Neonate	7 ft	Standard	Soft	No
<b>RES1107SP</b>	Pediatric	7 ft	Standard	Soft	No
<b>RES1107SPU</b>	Pediatric	7 ft	Universal	Soft	No
<b>RES1114SP</b>	Pediatric	14 ft	Standard	Soft	No
<b>RES1114SPU</b>	Pediatric	14 ft	Universal	Soft	No

## Humidoflo High Flow Nasal Cannula

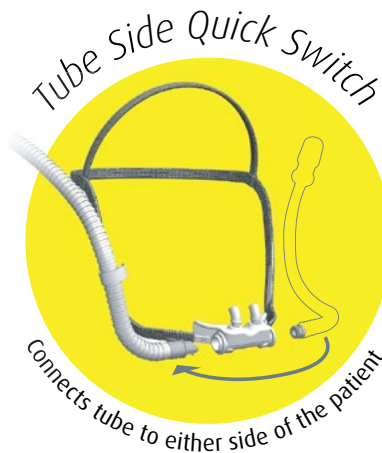
10/case

Item#	Size	F&P Adapter
<b>HFN001AS</b>	Small	No
<b>HFN001AM</b>	Medium	No
<b>HFN001AL</b>	Large	No
<b>HFN001ASA</b>	Small	Yes
<b>HFN001AMA</b>	Medium	Yes
<b>HFN001ALA</b>	Large	Yes



- Tube Side Quick Switch connects tube to either side of the patient
- Kink-free prongs and flexible, low-noise tube
- Compatible with any ventilator with a standard 22mm ISO connector, including Respirationics V60
- Suitable alternative to Philips AC611
- Can be used with F&P 850 and 950 with HFN001-FPA adapter
- Comparable to F&P OptiFlow cannula (OPT942, OPT944, OPT946)

With Nasal High Flow (NHF) therapy, patients benefit from warmed, humidified oxygen at a flow rate greater than those seen with conventional oxygen delivery devices, and more than peak inspiratory airflow. NHF treatment is better tolerable due to the heated and humidified air. The NHF apparatus is also smaller and more comfortable on the face than an NIV mask. Patients can continue eating, drinking and talking during treatment, leading to higher compliance. Delivery respiratory gases range from 2 - 60 L/min and O2 concentrations range from 21 - 100%. NHF is intended for patients in homes and long-term care facilities and may help prevent intubation.



# RESPIRATORY DISPOSABLES Contract MS1087

## Medium Concentration Oxygen Mask

50/case

Item#	Size	Tubing Length	Connector
<b>RES2100NT</b>	Adult	None	Standard
<b>RES2100U</b>	Adult	7 ft	Universal
<b>RES2100</b>	Adult	7 ft	Standard
<b>RES2203P</b>	Pediatric	None	Standard
<b>RES2100P</b>	Pediatric	7 ft	Standard
<b>RES2203A</b>	Adult	None	Standard
<b>RES2203A7</b>	Adult	7 ft	Standard
<b>RES2203I</b>	Infant	None	Standard
<b>RES2203I7</b>	Infant	7 ft	Standard
<b>RES2203P7</b>	Pediatric	7 ft	Standard

- 5-12 LPM
- Clear, soft vinyl for patient comfort
- Adjustable nose clip for secure seal



## High Concentration Oxygen Mask

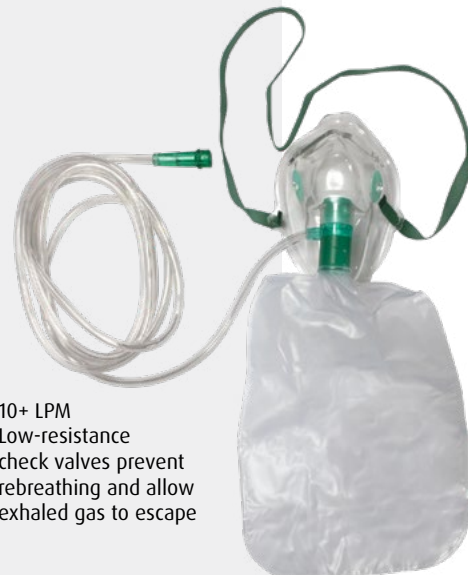
50/case

Item#	Size	Tubing Length
<b>RES2202A</b>	Adult	None
<b>RES2202A7</b>	Adult	7 ft
<b>RES2202I</b>	Infant	None
<b>RES2202I7</b>	Infant	7 ft
<b>RES2202P</b>	Pediatric	None
<b>RES2202P7</b>	Pediatric	7 ft

## Non-Rebreather Oxygen Mask

50/case

Item#	Size	Tubing Length	Connector	Safety Vent
<b>RES2102I</b>	Infant	7 ft	Standard	No
<b>RES2102IM</b>	Infant	None	Standard	No
<b>RES2102P</b>	Pediatric	7 ft	Standard	No
<b>RES2102PS</b>	Pediatric	7 ft	Standard	Yes
<b>RES2102PSM</b>	Pediatric	None	Standard	Yes
<b>RES2102PSU</b>	Pediatric	7ft	Universal	Yes
<b>RES2102PU</b>	Pediatric	7 ft	Universal	No
<b>RES2102S</b>	Adult	7 ft	Standard	Yes
<b>RES2102SM</b>	Adult	None	Standard	Yes
<b>RES2102U</b>	Adult	7 ft	Universal	No
<b>RES2102</b>	Adult	7 ft	Standard	No



- 10+ LPM
- Low-resistance check valves prevent rebreathing and allow exhaled gas to escape

# RESPIRATORY DISPOSABLES Contract MS1087

## Oxygen Supply Tubing

Item#	Length	Connector	Color	Bore	Qty
<b>RES3007SB</b>	7 ft	Standard	None	Smooth	50
<b>RES3007U</b>	7 ft	Universal	None	Channeled	50
<b>RES3007</b>	7 ft	Standard	None	Channeled	50
<b>RES3007G</b>	7 ft	Standard	Green	Channeled	50
<b>RES3015G</b>	15 ft	Standard	Green	Channeled	50
<b>RES3015</b>	15 ft	Standard	None	Channeled	50
<b>RES3025G</b>	25 ft	Standard	Green	Channeled	25
<b>RES3025U</b>	25 ft	Universal	None	Channeled	25
<b>RES3025</b>	25 ft	Standard	None	Channeled	25
<b>RES3030</b>	30 ft	Standard	None	Channeled	20
<b>RES3030G</b>	30 ft	Standard	Green	Channeled	20
<b>RES3040G</b>	40 ft	Standard	Green	Channeled	20
<b>RES3050G</b>	50 ft	Standard	Green	Channeled	20
<b>RES3050</b>	50 ft	Standard	None	Channeled	20

**Universal Connector**



## Adult Air Entrainment Mask

50/case

Item#	Size	Kit	Tubing Length	Connector	Flex Tube
<b>RES2400A</b>	Adult	Mask Only	7 ft	Standard	Yes
<b>RES2400AK</b>	Adult	Yes	7 ft	Standard	Yes
<b>RES2400AKU</b>	Adult	Yes	7 ft	Universal	Yes
<b>RES2400AU</b>	Adult	Mask Only	7 ft	Universal	Yes
<b>RES2400P</b>	Pediatric	Mask Only	7 ft	Standard	Yes
<b>RES2400PK</b>	Pediatric	Yes	7 ft	Standard	Yes
<b>RES2400PKU</b>	Pediatric	Yes	7 ft	Universal	Yes
<b>RES2400PU</b>	Pediatric	Mask Only	7 ft	Universal	Yes



## Disposable Nebulizer Kits with Mouthpiece

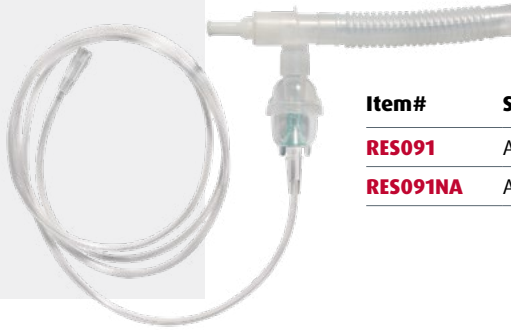
50/case

All include 6cc jet nebulizer medicine cup

**Accessory options**

- T-piece
- Mouthpiece
- Corrugated tube
- 7ft supply tube

- Green, convex cone is easy to see and remove for simple cleaning and reassembly
- Easy to read medication jar provides a leak-proof seal



Item#	Size	Accessories
<b>RES091</b>	Adult	All
<b>RES091NA</b>	Adult	No corrugated tube

## Disposable Nebulizer Kit with Angled Mouthpiece

Item# **RES096**  
 Disposable Single Patient  
 50/case

Includes:

- 6cc jet nebulizer bottle
- Angled mouthpiece
- 7ft supply tube



## Disposable Nebulizer Kits with Mask

50/case

All include 6cc jet nebulizer medicine cup

**Accessory options**

- Mask
- 7ft supply tube

Item#	Size	Accessories
<b>RES090</b>	Adult	With Mask
<b>RES092</b>	Pediatric	All



- Disposable single patient use for long term delivery procedures
- 6cc bottle is easy to assemble and disassemble

Medicine Cup  
 Item# **RES090A**  
 50/case

# MDD Contract MS1097

## Nebulizer Compressor

Item# **NEB100**  
Each



### Includes

- Compressor
- Disposable T-Piece Kit
- Foam Filters

### Features

- Rust-resistant
- Quiet (below 60dBA)
- 6ml medication capacity
- Average nebulization rate above 0.2ml/min
- Particle size: respirable fraction 0.5 to 5um 0.5um 80%
- Compressor pressure range 30-45 PSI
- Operation pressure range 12-14 PSI
- Liter flow range 8-10 LPM

## Peak Flow Meter

Item# **RES052**  
10/case

50-800 L/min

- High performance
- Quality controlled
- Color areas indicator
- Slip design
- One-way valve
- Latex-free
- Phthalate-free



Item# **RES052MPD**  
Pediatric Mouthpiece  
for Peak Flow Meter  
10/case

## Valved T-Adapter

Item# **VEN001**  
22F-18F-22M/15F  
10/pack



## SperaChamber

Anti-Static Valved Inhaler Chamber  
for Metered Dose Inhaler

Item# **RES195-10**  
10/case

- Inhalation valve
- Universal adapter
- Spiral vents
- Seal with exhalation safety valve
- Latex-free and DEHP-free

Item# **RES195-50**  
50/case



SperaChamber with Mask  
10/case

Item#	Size
<b>RES195MS</b>	Small (Infant)
<b>RES195MM</b>	Medium (Pediatric)
<b>RES195ML</b>	Large (Adult)



Adult Mask



