**Airway Supraglottic** *(Disposable/Reusable)*

**Main Feature:**
A patented design with a color-coded, tethered connector, providing an easy way to use standard ET tube while maintaining your every day use.

An intelligent choice developed for easier use. Use it “everyday” to ventilate.

**Features**
- Heel of mask cuff
- Elevation Ramp (built into airway outlet)
- Tethered connector to tube
- Built-In Bite Block

- Auxiliary Hole
- Specially-designed ridges inside mask cavity
- Keyhole-Shaped Airway Outlet
- Removable connector for direct access to airway
- Facilitates intubation, eliminates duplicate inventory

**ORDERING INFORMATION**

<table>
<thead>
<tr>
<th>Part#</th>
<th>Size</th>
<th>Description</th>
<th>Patient Weight</th>
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</thead>
<tbody>
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<td>5.5</td>
<td>Masked Laryngeal Airway</td>
<td>70-100 kg</td>
</tr>
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</table>

*Note: For availability, please call for details.*

**Call for availability**

**Mercury Medical®**

(800) 835-MMED • (727) 573-0088 • FAX (800) 990-6375
Combitube®
Esophageal/Tracheal Double-Lumen Airway

Rapid intubation of difficult airways.

When a difficult airway must be established, time and accuracy are critical. Now you can be assured of rapid intubation and effective ventilation with the Combitube® Esophageal/Tracheal Double-Lumen Airway from Nellcor.

Unlike traditional endotracheal tubes, the Combitube® airway is designed to establish a nonsurgical patient airway when placed into either the trachea or the esophagus.

- Unique double-lumen design allows for rapid airway establishment through either esophageal or tracheal placement.
- Blind placement eliminates the need for laryngoscope.
- Pharyngeal balloon holds device firmly in place and helps prevent the escape of gas through the nose or mouth.
- Full-length lumen allows for suctioning of gastric contents with no interruption of ventilation in the event the Combitube® airway is placed in the esophagus.
- Esophageal cuff inflates to seal the esophagus so gas does not enter the stomach and gastric contents are not aspirated.
- Appropriate for prehospital, surgical and emergency use.

Insert the Combitube® airway blindly into the mouth. Advance gently until the teeth or alveolar ridges are aligned between the two black rings. Since an esophageal placement of the Combitube® airway is most likely, begin ventilation by attaching the ventilating device to the longer blue connecting tube marked No. 1. If auscultation of breath sounds is positive, indicating esophageal placement, continue ventilation. If esophageal placement is confirmed, the second clear connecting tube marked No. 2 can be used for gastric suction with the suction catheter provided.

Ordering Information

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<thead>
<tr>
<th>Description</th>
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<tr>
<td>For patients 5’ tall and above</td>
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<td>#AF-5-1841</td>
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<tr>
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Rusch EasyTube® Double Lumen Tube
DESIGNED FOR DIFFICULT TRACHEAL OR ESOPHAGEAL INTUBATION

The Rusch EasyTube® is a dual lumen tube designed for difficult or emergent airway intubation and ventilation. The Rusch EasyTube creates a viable airway whether it is placed in the trachea or in the esophagus. When placed in the esophagus, the Rusch EasyTube allows the use of fiber-optic devices, or passage of a suction catheter or tube exchanger. The risk of tracheal trauma is reduced to a minimum due to the single lumen at the distal tip. The complete Rusch EasyTube® set includes tube, syringes pre-filled with air, and an extra length suction catheter. Packaged in a convenient roll-up kit.

- Single lumen at distal tip
- High-volume low-pressure PVC cuff at distal end
- Soft, latex-free cuff
- Allows for the use of fiber optic devices, suction catheters, or tube exchangers through second lumen
- Special placement rings
- Large volume syringe, pre-filled with air for the pharyngeal cuff
- Small volume syringe, pre-filled with air for the distal cuff

Ordering Information

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Size</th>
<th>Version</th>
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<td>#12-180028</td>
<td>28 Fr</td>
<td>Small</td>
<td>4</td>
</tr>
</tbody>
</table>
Airway Visualization

An important addition to the air-Q® and air-Vu® product line is the 

air-Vu Rigid Fiber Optic Scope
air-Vu Plus Rigid Fiber Optic Scope
Replacement Tubing, Adult
Oxygen Port Connector
Ultra LED Light Source
Greenline® Mini Penlite Handle (chrome plated brass)
Greenline® Penlite Handle

partners in airway management
Airway Guard

Airway Guard is a bite blocker that is inserted on either side of the breathing tube. The Airway Guard fits between the upper and lower teeth on the sides of the mouth and maintains a 15 mm gap between the upper and lower jaws. This gap prevents the teeth from clenching together and occluding the passage of air through the tube.

Airway Guard is made of Polypropylene, an FDA approved plastic material. It is latex free and is for single use only. It consists of a body and a flange that is attached to the outer surface of the body. The body of the Airway Guard is placed between the upper and lower teeth. It is contoured to fit the dental arch. The flange remains at the lips to prevent the device from sliding inside the mouth. The Airway Guard is designed to attach to the breathing tube for added stability and airway protection.

How to Insert Airway Guard:

After proper placement of the endotracheal tube or laryngeal mask airway (LMA), separate the upper and lower jaws and place Airway Guard on either side of the breathing tube. If placed correctly, the tapered end should lay between the upper and lower molars and the flange should rest outside the lips to prevent the Airway Guard from sliding inside the mouth. Before securing the device, make sure the lips are clear and not pushed against the teeth or flange.

After Airway Guard is positioned correctly, engage the breathing tube inside the notch provided on the flange. To avoid accidental extubation you may tape the tube and the Airway Guard to the patient’s face for added stability.

This device should be handled only by professionals trained in airway management.

Bronchoscopy and Gastroscopy:

To avoid bite damage to Bronchoscope or Gastroscope, place Airway Guard on the side of the mouth in the usual manner and secure with a tape across the face. Introduce the scope through the appropriately sized notch.

Sizes:

The Airway Guard is available in multiple sizes to fit either an LMA or endotracheal tube. The LMA sizes are marked 3, 4 and 5. The ET tube sizes are marked ET7, ET8 and ET9. Since the ET tube sizes are very close; one size of Airway Guard may fit more than one size ET tube.

Airway Guard is manufactured in a clean environment, individually encased in plastic bags, labeled and packaged. It is considered clean but not sterile.

Cautions:

We recommend that this device not be used for patients with unhealthy teeth, multiple loose or multiple missing teeth. It should be used with care in patients with dental prosthesis.

Size (3) - Item #FV-LMA-3
It has the small body, notch diameter 15mm, notch opening 13mm.

Size (4) - Item #FV-LMA-4
It has the large body, notch diameter 15mm, notch opening 13mm.

Size (5) - Item #FV-LMA-5
It has the large body, notch diameter 17mm, notch opening 15mm.

The above sizes fit the corresponding (LMA) size.

All Packaged 100/Box

Size (7) - Item #FV-ET-7
It has the small body, notch size 9mm, notch opening 7.5mm.

Size (8) - Item #FV-ET-8
It has the large body, notch size 10mm, notch opening 8.5mm.

Size (9) - Item #FV-ET-9
It has the large body, notch size 11mm, notch opening 9.5mm.

The above 3 sizes are for (ET) tubes. Since the difference in the (ET) tube sizes is very small, each Airway Guard size can fit same size tube, one size above and one size below. For example, Airway Guard size (8) can fit size 8, 7.5 and 8.5 (ET) tubes.
MERCURY® COLOR-CODED
ORAL AIRWAYS

International color-coding provides instant identification of size. The soft, kink-resistant Guedel Airways are also engraved with the millimeter size on the flange.

<table>
<thead>
<tr>
<th>Std Pack 10/Pkg</th>
<th>Size</th>
<th>Color-Coded Guedel Airways</th>
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</thead>
<tbody>
<tr>
<td>#10-81250C</td>
<td>0/50mm</td>
<td>Blue - Infant</td>
</tr>
<tr>
<td>#10-81260C</td>
<td>1/60mm</td>
<td>Black - Child</td>
</tr>
<tr>
<td>#10-81270C</td>
<td>2/70mm</td>
<td>White - Sm Adult</td>
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<tr>
<td>#10-81280C</td>
<td>3/80mm</td>
<td>Green - Med Adult</td>
</tr>
<tr>
<td>#10-81290C</td>
<td>4/90mm</td>
<td>Yellow - Lg Adult</td>
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<tr>
<td>#10-81210C</td>
<td>5/100mm</td>
<td>Red - X-Lg Adult</td>
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Berman Airways

<table>
<thead>
<tr>
<th>Std Pack 10/Pkg</th>
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<th>Color-Coded Berman Airways</th>
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<tbody>
<tr>
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Disposabel Berman, Guedel

All Mercury® Oral Airways are marked with the size on the bite block for ease of identification. The airways feature kink-resistant construction and smoothly rounded edges for patient comfort.

<table>
<thead>
<tr>
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<tr>
<td>#10-80060</td>
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<td>60mm</td>
<td></td>
</tr>
<tr>
<td>#10-80070</td>
<td>2</td>
<td>70mm</td>
<td></td>
</tr>
<tr>
<td>#10-80080</td>
<td>3</td>
<td>80mm</td>
<td></td>
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<tr>
<td>#10-80090</td>
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<td>90mm</td>
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<tr>
<td>#10-80010</td>
<td>6</td>
<td>110mm</td>
<td></td>
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</tbody>
</table>

The Guedel design oropharyngeal airway provides the desired large flange, reinforced bite area and gentle curve that has made this design one of the most popular. By nature of its design, the Guedel airway provides a large tubular lumen for increased air exchange and insertion of suction apparatus.

<table>
<thead>
<tr>
<th>Guedel Airways</th>
<th>Std Pack 10/Pkg</th>
<th>Size</th>
<th>Guedel Airways</th>
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<tr>
<td>#10-81270</td>
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<tr>
<td>#10-81280</td>
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<tr>
<td>#10-81290</td>
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<td>90mm</td>
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<tr>
<td>#10-81210</td>
<td>5</td>
<td>100mm</td>
<td></td>
</tr>
</tbody>
</table>

Mercury Medical® Oral Airways are manufactured with polyethylene plastic which does not contain latex protein.
Color Coded Berman

New - Color Coded Berman Airways. A simple idea makes size identification easier for you. Premium upgrade without a premium price. Color Coded Berman airways are latex-free.

Oral Airway

Specifications:
- Color coded
- mm length printed on airway
- Single use
- Latex-free
- Non-sterile

Benefits:
- Easy to identify
- Full range of sizes
- Convenient packaging

<table>
<thead>
<tr>
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Airways - Oropharyngeal
Rusch

Guedel Airways
• Packed 10/Box

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</table>

SPECIALTY AIRWAYS

**Williams Airway Intubator** (The Round Hole Airway)
The airway intubator is cylindrical on the proximal half and open on the distal half of the lingual surface. Uses include a means of intubating the trachea, an oropharyngeal airway or a guide for fiber optic laryngoscope placement.

Packaged 10/Pkg
#19-00485 9 cm for adult females. Recommended for use with up to 7.5 mm I.D endotracheal tubes.
#19-00486 10 cm for adult males. Recommended for use with up to 8.5 mm I.D endotracheal tubes.

**Epistaxis Airway Dr. H. Masing pattern,**
Inflatable Nasal Tube
Controls severe hemorrhage in the nasal cavity and bilateral stabilization of the bony cartilaginous structure after fracture of the nose. Designed for gentle hemostasis of the nose and nasopharynx. The anatomically contoured cuff is made of silicone-latex. The presence of silicone results in minimal adherence to the mucous membranes and a traumatic removal.

| #12-209302-1 | 3 ml | Size 1 - 2/Box |
| #12-209302-2 | 6 ml | Size 2 - 2/Box |
| #12-209302-3 | 9 ml | Size 3 - 2/Box |

**Patil Intubation Oral Airway**
Patil-Syracuse Oral Airway  Size 2  #19-00-492
Patil-Syracuse Oral Airway  Size 4  #19-00-494
Used in conjunction with the Patil-Syracuse mask, permits endoscopy in anesthetized patients with minimal interference with ventilation.
Airways/Nasopharyngeal

Original Style “Blue” Robertazzi Nasopharyngeal Airways

“BLUE” LATEX ROBERTAZZI

Features
- Nine sizes available: 30-36FR
- Sterile
- Best Quality
- Smooth surface for easy insertion
- Accurate sizing of airway
- Soft - to reduce trauma to nasal passage
- Flexible
- Resists collapse or kinking
- Resilient
- Process to reduce latex protein

Nasopharyngeal Airways

SunMed Healthcare is pleased to announce our original “Blue” latex nasopharyngeal tubes have been improved through a unique manufacturing process. All nine sizes are treated to provide an extremely smooth surface to accommodate the patient’s comfort and easing of insertion and removal.

To reduce undesirable proteins, a proprietary three-step procedure is employed prior to sterilizing this product, removing antigenic protein inherent to all natural latex.

TEST I: ASTM D 5712 TOTAL PROTEIN (LOWRY)
A total protein Lowry Assay test has been obtained on our nasopharyngeal tubes indicating less than 50ug/g total protein.

TEST II: ASTM D 64499-00 ANTIGENIC PROTEIN
The newer, more specific Elisa test to determine the antigenic protein level has determined our nasopharyngeal tubes have less than 0.6ug/g antigenic protein.

The above analyses were carried out by Guthrie Research Institute and certified to SunMed Healthcare by Akron Rubber Laboratory Inc., both the Lowry Assay and the Elisa test results are available upon request.

Latex Free Nasopharyngeal Airways

ROBERTAZZI STYLE

Latex free nasopharyngeal airways have the same characteristics as the popular “Blue Latex” airway, in softness and flexibility.
- Latex free
- Soft - no damage to nasal passage
- Flexible
- Resists collapse or kinking
- Resilient
- Nine sizes available: 20-36FR
- Sterile & disposable

ADJUSTABLE AIRWAY

- Soft moveable flange
- 13 sizes 12-36FR
- Latex free
- Sterile & disposable

Sterile - “Blue” Robertazzi Nasopharyngeal Kits

<table>
<thead>
<tr>
<th>Item #</th>
<th>Size</th>
<th>Description</th>
<th>Box</th>
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<tbody>
<tr>
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Sterile/Disposable/Latex Free Nasopharyngeal Kits

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Sterile - Adjustable Flange Airways

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Airways - Nasopharyngeal with Adjustable Flange

Allows for accurate positioning to prevent the gag reflex. The flange can be manipulated along the shaft to allow positioning of the airway for length accordingly.

<table>
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<th>Description</th>
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Oberto Mouth Prop
Non-Sterile

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• Latex with central air vent

A specialized product for use in electro-convulsive therapy and epileptic spasm.
Airways/Nasopharyngeal

<table>
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The ideal nasal airway to maximize patient comfort.

<table>
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A disposable soft, flexible nasal airway maximizing patient comfort.

<table>
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LATEX-FREE

Nasopharyngeal Airways are made of a soft, compliant PVC which conforms readily to nasopharyngeal anatomy. Maximum kink-resistance helps assure a patent airway and the satin-smooth finish facilitates insertion. The smoothly rounded edges provide increased patient comfort and safety. The nasopharyngeal airways are supplied sterile in an easy-to-open blister basin package.