2011 Product Catalog
# Voice Prostheses

## Styles & Features

**Presented by Eric D. Blom, Ph.D.**

The information in this chart has been compiled by Dr. Blom based upon his extensive clinical experience. Refer to product instruction manual for complete information.

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<th>ADVANTAGE® Indwelling Voice Prosthesis Available in 16 &amp; 20 Fr.</th>
<th>CLASSIC™ Indwelling Voice Prosthesis Available in 16 &amp; 20 Fr.</th>
<th>LOW PRESSURE Voice Prosthesis Available in 16 &amp; 20 Fr.</th>
<th>DUCKBILL Voice Prosthesis Available in 16 Fr.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Features</strong></td>
<td>CLINICIAN–PLACED</td>
<td>PATIENT–CHANGEABLE</td>
<td>CLINICIAN–PLACED</td>
<td>PATIENT–CHANGEABLE</td>
<td></td>
</tr>
<tr>
<td>Employs atraumatic Blom-Singer Gel Cap Insertion System.</td>
<td><img src="image1.png" alt="Image" /></td>
<td><img src="image2.png" alt="Image" /></td>
<td><img src="image3.png" alt="Image" /></td>
<td><img src="image4.png" alt="Image" /></td>
<td><img src="image5.png" alt="Image" /></td>
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<tr>
<td>Small diameter prosthesis (16 Fr.) for use in questionably healthy TE wall tissue.</td>
<td><img src="image6.png" alt="Image" /></td>
<td><img src="image7.png" alt="Image" /></td>
<td><img src="image8.png" alt="Image" /></td>
<td><img src="image9.png" alt="Image" /></td>
<td><img src="image10.png" alt="Image" /></td>
</tr>
<tr>
<td>Anti-fungal additive (silver oxide) incorporated in valve as a material preservative.</td>
<td><img src="image11.png" alt="Image" /></td>
<td><img src="image12.png" alt="Image" /></td>
<td><img src="image13.png" alt="Image" /></td>
<td><img src="image14.png" alt="Image" /></td>
<td><img src="image15.png" alt="Image" /></td>
</tr>
<tr>
<td>Valve (20 Fr.) offers minimal resistance to speech airflow.</td>
<td><img src="image16.png" alt="Image" /></td>
<td><img src="image17.png" alt="Image" /></td>
<td><img src="image18.png" alt="Image" /></td>
<td><img src="image19.png" alt="Image" /></td>
<td><img src="image20.png" alt="Image" /></td>
</tr>
<tr>
<td>Voice prosthesis is available in one millimeter (mm) incremental lengths.</td>
<td><img src="image21.png" alt="Image" /></td>
<td><img src="image22.png" alt="Image" /></td>
<td><img src="image23.png" alt="Image" /></td>
<td><img src="image24.png" alt="Image" /></td>
<td><img src="image25.png" alt="Image" /></td>
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<tr>
<td>Optional increased valve resistance to prevent air ingestion to stomach.</td>
<td><img src="image26.png" alt="Image" /></td>
<td><img src="image27.png" alt="Image" /></td>
<td><img src="image28.png" alt="Image" /></td>
<td><img src="image29.png" alt="Image" /></td>
<td><img src="image30.png" alt="Image" /></td>
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<tr>
<td>Optional large esophageal flange to prevent leakage around prosthesis.</td>
<td><img src="image31.png" alt="Image" /></td>
<td><img src="image32.png" alt="Image" /></td>
<td><img src="image33.png" alt="Image" /></td>
<td><img src="image34.png" alt="Image" /></td>
<td><img src="image35.png" alt="Image" /></td>
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<tr>
<td>Optional large esophageal and tracheal flanges provide a “double seal” for enlarged puncture tracts and “tear-drop” or irregularly shaped punctures.</td>
<td><img src="image36.png" alt="Image" /></td>
<td><img src="image37.png" alt="Image" /></td>
<td><img src="image38.png" alt="Image" /></td>
<td><img src="image39.png" alt="Image" /></td>
<td><img src="image40.png" alt="Image" /></td>
</tr>
<tr>
<td>Optional Increased Valve Resistance with Large Esophageal Flange</td>
<td><img src="image41.png" alt="Image" /></td>
<td><img src="image42.png" alt="Image" /></td>
<td><img src="image43.png" alt="Image" /></td>
<td><img src="image44.png" alt="Image" /></td>
<td><img src="image45.png" alt="Image" /></td>
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<tr>
<td>TEP Occluder: Voice Prosthesis with its valve permanently sealed closed.</td>
<td><img src="image46.png" alt="Image" /></td>
<td><img src="image47.png" alt="Image" /></td>
<td><img src="image48.png" alt="Image" /></td>
<td><img src="image49.png" alt="Image" /></td>
<td><img src="image50.png" alt="Image" /></td>
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</tbody>
</table>

## Accessories

**Presented by Eric D. Blom, Ph.D.**

The information in this chart has been compiled by Dr. Blom based upon his extensive clinical experience. Refer to product instruction manual for complete information.

<table>
<thead>
<tr>
<th>Accessories</th>
<th>CLINICIAN–PLACED</th>
<th>PATIENT–CHANGEABLE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flushing Device</td>
<td><img src="image51.png" alt="Image" /></td>
<td><img src="image52.png" alt="Image" /></td>
</tr>
<tr>
<td>Brush</td>
<td><img src="image53.png" alt="Image" /></td>
<td><img src="image54.png" alt="Image" /></td>
</tr>
<tr>
<td>Valved Insert</td>
<td><img src="image55.png" alt="Image" /></td>
<td><img src="image56.png" alt="Image" /></td>
</tr>
<tr>
<td>Plug Insert</td>
<td><img src="image57.png" alt="Image" /></td>
<td><img src="image58.png" alt="Image" /></td>
</tr>
</tbody>
</table>
In 1978, Drs. Singer and Blom pioneered the methods of tracheoesophageal puncture and valved silicone voice prostheses that for over the past 30 years have become the international standard for voice restoration, allowing thousands of patients worldwide to regain their ability to speak. As a leading supplier of advanced voice restoration systems, our goal at InHealth is to help laryngectomies regain and preserve a vital part of their lives – their voice.

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Blom-Singer® Voice Restoration System

VOICE PRODUCTION
By creating a small surgical puncture just inside the stoma, from the back wall of the trachea into the esophageal wall, a voice prosthesis can be placed into this passage to enable tracheoesophageal speech. Voice is produced by temporarily blocking the stoma so that exhaled air from the lungs can be directed from the trachea through the prosthesis into the esophagus and then out through the mouth. Fluent, conversational speech may be acquired within just a few days.

Styles

Patient-changeable prostheses that patients may insert, remove and clean.

Clinician-placed (indwelling) voice prostheses are for laryngectomees who are unable or reluctant to perform the routine removal and insertion necessary for the cleaning and maintenance of patient-changeable voice prostheses.

Rapid Response special order voice prostheses are offered with a wide range of features and sizes for patients who have special needs.

Advantage and Dual Valve voice prostheses are for patients who are susceptible to Candida growth. Both valves are imbedded with silver oxide, an antimicrobial agent that has been proven to eliminate or reduce the need for antifungal agents such as Nystatin™ or Mycelex®.

– Color Coding has been applied to products throughout this catalog to assist the user in identifying the compatible accessories for the largest selection of styles and sizes of voice prostheses available.
Blom-Singer® Voice Prostheses—Clinician-placed

**Blom-Singer® Advantage® Indwelling Voice Prosthesis**

Introduced in 2003, the Advantage indwelling voice prosthesis is the first prosthesis ever to incorporate a valve imbedded with silver oxide as a material preservative**. This feature may eliminate or reduce the need for anti-fungal agents such as Nystatin for some users, but not for others.

<table>
<thead>
<tr>
<th>Length</th>
<th>Soft Valve Assembly</th>
<th>Hard Valve Assembly</th>
</tr>
</thead>
<tbody>
<tr>
<td>4mm</td>
<td>IN1604-NS</td>
<td>AD2004-NS*</td>
</tr>
<tr>
<td>6mm</td>
<td>IN1606-NS</td>
<td>AD2006-NS*</td>
</tr>
<tr>
<td>8mm</td>
<td>IN1608-NS</td>
<td>AD2008-NS*</td>
</tr>
<tr>
<td>10mm</td>
<td>IN1610-NS</td>
<td>AD2010-NS*</td>
</tr>
<tr>
<td>12mm</td>
<td>IN1612-NS</td>
<td>AD2012-NS*</td>
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<tr>
<td>14mm</td>
<td>IN1614-NS</td>
<td>AD2014-NS*</td>
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<td>16mm</td>
<td>IN1616-NS</td>
<td>AD2016-NS*</td>
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<tr>
<td>18mm</td>
<td>IN1618-NS</td>
<td>AD2018-NS*</td>
</tr>
<tr>
<td>20mm</td>
<td>IN1620-NS</td>
<td>AD2020-NS*</td>
</tr>
<tr>
<td>22mm</td>
<td>IN1622-NS</td>
<td>AD2022-NS*</td>
</tr>
</tbody>
</table>

**Nonsterile**—Includes nonsterile voice prosthesis for secondary or replacement TEP procedures; with insertion/cleaning accessories. Clinician-placed.

**Silver oxide**, a known anti-fungal substance, has been incorporated into the silicone flap valve of the Blom-Singer Advantage Indwelling Voice Prosthesis as a material preservative.

- **SOFT VALVE ASSEMBLY**

- **HARD VALVE ASSEMBLY**

<table>
<thead>
<tr>
<th>Length</th>
<th>16 Fr.</th>
<th>20 Fr.</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>4mm</td>
<td>IN1604-NS</td>
<td>AS2004-NS</td>
<td>•</td>
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<tr>
<td>6mm</td>
<td>IN1606-NS</td>
<td>AS2006-NS</td>
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<tr>
<td>8mm</td>
<td>IN1608-NS</td>
<td>AS2008-NS</td>
<td>•</td>
</tr>
<tr>
<td>10mm</td>
<td>IN1610-NS</td>
<td>AS2010-NS</td>
<td>•</td>
</tr>
<tr>
<td>12mm</td>
<td>IN1612-NS</td>
<td>AS2012-NS</td>
<td>•</td>
</tr>
<tr>
<td>14mm</td>
<td>IN1614-NS</td>
<td>AS2014-NS</td>
<td>•</td>
</tr>
<tr>
<td>16mm</td>
<td>IN1616-NS</td>
<td>AS2016-NS</td>
<td>•</td>
</tr>
<tr>
<td>18mm</td>
<td>IN1618-NS</td>
<td>AS2018-NS</td>
<td>•</td>
</tr>
<tr>
<td>20mm</td>
<td>IN1620-NS</td>
<td>AS2020-NS</td>
<td>•</td>
</tr>
<tr>
<td>22mm</td>
<td>IN1622-NS</td>
<td>AS2022-NS</td>
<td>•</td>
</tr>
</tbody>
</table>

**Blom-Singer® Classic™ Indwelling Voice Prosthesis**

Since its introduction in 1994 as the first indwelling style voice prosthesis, the Classic indwelling voice prosthesis has been a premier voice restoration product for laryngectomees worldwide. It is designed with increased esophageal and tracheal flanges for maximum retention and incorporates a radiopaque ring for visualization under x-ray.

<table>
<thead>
<tr>
<th>Length</th>
<th>Nonsterile (Secondary or Replacement TEP Procedures)</th>
<th>Sterile (Primary TEP Procedures)</th>
</tr>
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<tbody>
<tr>
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<td>AD2004-NS*</td>
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<td>6mm</td>
<td>IN1606-NS</td>
<td>AD2006-NS*</td>
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<tr>
<td>8mm</td>
<td>IN1608-NS</td>
<td>AD2008-NS*</td>
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<tr>
<td>10mm</td>
<td>IN1610-NS</td>
<td>AD2010-NS*</td>
</tr>
<tr>
<td>12mm</td>
<td>IN1612-NS</td>
<td>AD2012-NS*</td>
</tr>
<tr>
<td>14mm</td>
<td>IN1614-NS</td>
<td>AD2014-NS*</td>
</tr>
<tr>
<td>16mm</td>
<td>IN1616-NS</td>
<td>AD2016-NS*</td>
</tr>
<tr>
<td>18mm</td>
<td>IN1618-NS</td>
<td>AD2018-NS*</td>
</tr>
<tr>
<td>20mm</td>
<td>IN1620-NS</td>
<td>AD2020-NS*</td>
</tr>
<tr>
<td>22mm</td>
<td>IN1622-NS</td>
<td>AD2022-NS*</td>
</tr>
</tbody>
</table>

**Nonsterile**—Includes nonsterile voice prosthesis for secondary or replacement TEP procedures; with insertion/cleaning accessories. Clinician-placed.

**Blom-Singer® Classic™ Indwelling Voice Prosthesis—Sterile Series**

Available for primary TEP placement procedures.

<table>
<thead>
<tr>
<th>Length</th>
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<th>Rx</th>
</tr>
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<tbody>
<tr>
<td>8mm</td>
<td>IN1608-SO</td>
<td>AS2008-SO</td>
<td>•</td>
</tr>
<tr>
<td>10mm</td>
<td>IN1610-SO</td>
<td>AS2010-SO</td>
<td>•</td>
</tr>
<tr>
<td>12mm</td>
<td>IN1612-SO</td>
<td>AS2012-SO</td>
<td>•</td>
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<tr>
<td>14mm</td>
<td>IN1614-SO</td>
<td>AS2014-SO</td>
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</tbody>
</table>

**Sterile**—Includes sterile voice prosthesis for primary TEP procedures; with insertion/cleaning accessories. Clinician-placed.

**Blom-Singer® Dual Valve™ Indwelling Voice Prosthesis**

Introducing the first ever dual-valve prosthesis. Should the primary speech valve fail due to Candida (yeast) colonization, the secondary speech valve is intended to remain viable to help prevent leakage of fluids.

<table>
<thead>
<tr>
<th>Length</th>
<th>20 Fr.</th>
<th>Rx</th>
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<tbody>
<tr>
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<td>10mm</td>
<td>DV2010-NS</td>
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<tr>
<td>12mm</td>
<td>DV2012-NS</td>
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<tr>
<td>14mm</td>
<td>DV2014-NS</td>
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</tbody>
</table>

**Nonsterile**—Includes nonsterile voice prosthesis for secondary or replacement TEP procedures; with insertion/cleaning accessories. Clinician-placed.

**Blom-Singer® Advantage® Indwelling Voice Prosthesis**

Since its introduction in 1994 as the first indwelling style voice prosthesis, the Classic indwelling voice prosthesis has been a premier voice restoration product for laryngectomees worldwide. It is designed with increased esophageal and tracheal flanges for maximum retention and incorporates a radiopaque ring for visualization under x-ray.
Blom-Singer® Voice Prostheses—Patient-changeable

Blom-Singer® Low Pressure Voice Prosthesis
The Low Pressure is a patient-changeable, one-way flapper valve prosthesis that the patient may insert, remove and clean.

16 Fr. Low Pressure

<table>
<thead>
<tr>
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20 Fr. Low Pressure

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<tr>
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<tr>
<td>12mm</td>
<td>LP20-012</td>
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<tr>
<td>14mm</td>
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</tbody>
</table>

Special Order Blom-Singer Low Pressure Voice Prosthesis
We are dedicated to providing voice restoration products that accommodate special needs; please allow up to six weeks for delivery. Patient-changeable

<table>
<thead>
<tr>
<th>Length</th>
<th>16 Fr. Special Length</th>
<th>16 Fr. Special Long Strap</th>
<th>18 Fr. Low Pressure</th>
<th>20 Fr. Special Length</th>
<th>20 Fr. Special Increased Resistance</th>
<th>Rx</th>
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<tbody>
<tr>
<td>4mm</td>
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<td>11-243-02</td>
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<td>12mm</td>
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<td>11-243-02</td>
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<tr>
<td>16mm</td>
<td>11-902-04</td>
<td>11-904-03</td>
<td>11-243-02</td>
<td>11-251-04</td>
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</table>

Blom-Singer® Duckbill Indwelling Voice Prosthesis
The Duckbill is a patient-changeable, one-way slit valve prosthesis that the patient may insert, remove and clean.

16 Fr. Duckbill

<table>
<thead>
<tr>
<th>Length</th>
<th>16 Fr.</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>6mm</td>
<td>DB16-006</td>
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<tr>
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<td>DB16-008</td>
<td></td>
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<tr>
<td>10mm</td>
<td>BE6000</td>
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<tr>
<td>14mm</td>
<td>BE6001</td>
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</table>

16 Fr. Duckbill Long Strap

<table>
<thead>
<tr>
<th>Length</th>
<th>16 Fr.</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16mm</td>
<td>SPECIAL 11-901-04</td>
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<tr>
<td>20mm</td>
<td>SPECIAL 11-901-05</td>
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</tbody>
</table>

Special Order Blom-Singer Duckbill Voice Prosthesis
We are dedicated to providing voice restoration products that accommodate special needs; please allow up to six weeks for delivery. Patient-changeable

<table>
<thead>
<tr>
<th>Length</th>
<th>16 Fr.</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16mm</td>
<td>SPECIAL 11-003-01</td>
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<tr>
<td>20mm</td>
<td>SPECIAL 11-003-02</td>
<td></td>
</tr>
<tr>
<td>18mm</td>
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<td></td>
</tr>
</tbody>
</table>

Blom-Singer® Duckbill Voice Prosthesis

LEGEND
Voice prosthesis color designations denote compatibility with other products.

Blom-Singer Advantage
Blom-Singer Dual Valve
Blom-Singer Classic
Blom-Singer Low Pressure
Blom-Singer

Products with a Rx notation require a USA prescription from a qualified medical professional.
Blom-Singer® Rapid Response Voice Prostheses

Special Order Voice Prostheses Program

People are different, and a standard voice prosthesis may not be right for everyone. That’s why we’ve introduced the new Rapid Response Special Order Voice Prostheses Program. Now you can order from a wide range of specially designed products.

### Special Length

<table>
<thead>
<tr>
<th>Special Length</th>
<th>5mm</th>
<th>7mm</th>
<th>9mm</th>
<th>11mm</th>
<th>13mm</th>
<th>25mm</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 Fr.</td>
<td>IN1605-SL</td>
<td>IN1607-SL</td>
<td>IN1609-SL</td>
<td>IN1611-SL</td>
<td>IN1613-SL</td>
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</tbody>
</table>

### Large Esophageal Flange / Special Length

<table>
<thead>
<tr>
<th>Special Length</th>
<th>5mm</th>
<th>7mm</th>
<th>9mm</th>
<th>11mm</th>
<th>13mm</th>
<th>25mm</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 Fr.</td>
<td>IN1605-LESI</td>
<td>IN1607-LESI</td>
<td>IN1609-LESI</td>
<td>IN1611-LESI</td>
<td>IN1613-LESI</td>
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<td></td>
</tr>
<tr>
<td>20 Fr.</td>
<td>IN2005-LESI</td>
<td>IN2007-LESI</td>
<td>IN2009-LESI</td>
<td>IN2011-LESI</td>
<td>IN2013-LESI</td>
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</tbody>
</table>

### Large Esophageal Flange / Special Length / Increased Resistance

<table>
<thead>
<tr>
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<th>9mm</th>
<th>11mm</th>
<th>13mm</th>
<th>25mm</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 Fr.</td>
<td>IN1605-LEIR</td>
<td>IN1607-LEIR</td>
<td>IN1609-LEIR</td>
<td>IN1611-LEIR</td>
<td>IN1613-LEIR</td>
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<td></td>
</tr>
<tr>
<td>20 Fr.</td>
<td>IN2005-LEIR</td>
<td>IN2007-LEIR</td>
<td>IN2009-LEIR</td>
<td>IN2011-LEIR</td>
<td>IN2013-LEIR</td>
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### Large Esophageal Flange

<table>
<thead>
<tr>
<th>Large Esophageal Flange</th>
<th>4mm</th>
<th>6mm</th>
<th>8mm</th>
<th>10mm</th>
<th>12mm</th>
<th>14mm</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 Fr.</td>
<td>IN1604-LEF</td>
<td>IN1606-LEF</td>
<td>IN1608-LEF</td>
<td>IN1610-LEF</td>
<td>IN1612-LEF</td>
<td>IN1614-LEF</td>
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</tr>
<tr>
<td>20 Fr.</td>
<td>IN2004-LEF</td>
<td>IN2006-LEF</td>
<td>IN2008-LEF</td>
<td>IN2010-LEF</td>
<td>IN2012-LEF</td>
<td>IN2014-LEF</td>
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### Large Esophageal & Tracheal Flanges

<table>
<thead>
<tr>
<th>Large Flange (Esophageal &amp; Tracheal)</th>
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<th>6mm</th>
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<th>10mm</th>
<th>12mm</th>
<th>14mm</th>
<th>Rx</th>
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</thead>
<tbody>
<tr>
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<td>IN1606-LF</td>
<td>IN1608-LF</td>
<td>IN1610-LF</td>
<td>IN1612-LF</td>
<td>IN1614-LF</td>
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<tr>
<td>20 Fr.</td>
<td>IN2004-LF</td>
<td>IN2006-LF</td>
<td>IN2008-LF</td>
<td>IN2010-LF</td>
<td>IN2012-LF</td>
<td>IN2014-LF</td>
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### Large Esophageal Flange / Increased Resistance

<table>
<thead>
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<th>10mm</th>
<th>12mm</th>
<th>14mm</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 Fr.</td>
<td>IN1604-LEIR</td>
<td>IN1606-LEIR</td>
<td>IN1608-LEIR</td>
<td>IN1610-LEIR</td>
<td>IN1612-LEIR</td>
<td>IN1614-LEIR</td>
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</tr>
<tr>
<td>20 Fr.</td>
<td>IN2004-LEIR</td>
<td>IN2006-LEIR</td>
<td>IN2008-LEIR</td>
<td>IN2010-LEIR</td>
<td>IN2012-LEIR</td>
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### Large Esophageal Flange / TEP Occluder

<table>
<thead>
<tr>
<th>Large Esophageal Flange / TEP Occluder</th>
<th>4mm</th>
<th>6mm</th>
<th>8mm</th>
<th>10mm</th>
<th>12mm</th>
<th>14mm</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
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<td>IN1608-LETO</td>
<td>IN1610-LETO</td>
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<td>IN1614-LETO</td>
<td></td>
</tr>
<tr>
<td>20 Fr.</td>
<td>IN2004-LETO</td>
<td>IN2006-LETO</td>
<td>IN2008-LETO</td>
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<td>IN2012-LETO</td>
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### Increased Resistance

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<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 Fr.</td>
<td>IN1604-IR</td>
<td>IN1606-IR</td>
<td>IN1608-IR</td>
<td>IN1610-IR</td>
<td>IN1612-IR</td>
<td>IN1614-IR</td>
<td></td>
</tr>
<tr>
<td>20 Fr.</td>
<td>IN2004-IR</td>
<td>IN2006-IR</td>
<td>IN2008-IR</td>
<td>IN2010-IR</td>
<td>IN2012-IR</td>
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### TEP Occluder

<table>
<thead>
<tr>
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<th>12mm</th>
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<th>Rx</th>
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</thead>
<tbody>
<tr>
<td>16 Fr.</td>
<td>IN1604-TO</td>
<td>IN1606-TO</td>
<td>IN1608-TO</td>
<td>IN1610-TO</td>
<td>IN1612-TO</td>
<td>IN1614-TO</td>
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<td>20 Fr.</td>
<td>IN2004-TO</td>
<td>IN2006-TO</td>
<td>IN2008-TO</td>
<td>IN2010-TO</td>
<td>IN2012-TO</td>
<td>IN2014-TO</td>
<td></td>
</tr>
</tbody>
</table>
Handsfree Speech

In 1982, Drs. Blom, Singer and Hamaker introduced the first tracheostoma valve for hands-free speech. Today, the Blom-Singer Adjustable Tracheostoma Valve (ATSV II), is a vital component in tracheoesophageal voice restoration following total laryngectomy. Commonly referred to as our ‘Hands-free valve’ it eliminates the need to cover the stoma with a thumb or finger to produce voice. An optional Blom-Singer HumidiFilter® Cap may be worn with the Hands-free valve to help reduce mucus secretions, coughing and dryness.

Blom-Singer Adjustable Tracheostoma Valve II (ATSV II) 
Starter Kit with HumidiFilter Cap
The Starter Kit includes one complete ATSV II; six Blom-Singer TruSeal Contour adhesive housings; one HumidiFilter Cap and seven HumidiFilter foam filters; two standard tracheostoma valve housings; one standard size tape/foam disc sampler pack; one 2 oz. bottle of silicone adhesive with brush cap, Skin Prep and Remove.

REF    DESCRIPTION                        Rx
BE8024H* ATSV II Starter Kit w/HumidiFilter Cap

* For patent reasons, the housings in this kit can not be used in Germany together with the InHealth HME product, item # BE1055.

Blom-Singer Adjustable Tracheostoma Valve II
The Adjustable Tracheostoma Valve II (ATSV II) consists of two pieces, a Diaphragm/Faceplate and Body. The assembled two-piece valve inserts into the tracheostoma adhesive housing that is applied to the skin surrounding the stoma. The Diaphragm/Faceplate is available separately.

REF    DESCRIPTION                        Rx
BE8025H ATSV II Valve (Body and Diaphragm/Faceplate)           
BE8026H ATSV II Replacement Diaphragm/Faceplate           

Blom-Singer ATSV II HumidiFilter® Cap and 7 Foam Filters
The ATSV II HumidiFilter Cap is a twist-on plastic filter cap that fits over the ATSV II. It is designed to provide the laryngectomee with warmed, humidified, and filtered air during pulmonary exchange. Comes with seven HumidiFilter foam filters. (For use with ATSV II only.)

REF    DESCRIPTION                        Rx
BE1010 ATSV II HumidiFilter Cap and 7 Foam Filters 

Blom-Singer ATSV II HumidiFilter Replacement Foam Filters
Replacement foam filters that fit only the ATSV II HumidiFilter Cap.

REF    DESCRIPTION                        Rx
BE1020 ATSV II HumidiFilter Cap Foam Filters, 7 ea
BE1030 ATSV II HumidiFilter Cap Foam Filters, 30 ea

LEGEND
Voice prosthesis color designations denote compatibility with other products.
Blom-Singer Advantage
Blom-Singer Dual Valve
Blom-Singer Classic
Blom-Singer Low Pressure
Blom-Singer Duckbill
Rx
Products with a Rx notation require a USA prescription from a qualified medical professional.
Heat & Moisture Exchange—HME

The HME system helps users improve their quality of life by serving as a partial replacement for lost nasal functions. It does so by filtering and exchanging cool, dry air for warm and moist air. It’s critical for laryngectomees to breathe in air that contains the proper heat and moisture content to protect the trachea and lower airway from drying and cooling. Daily, consecutive use of the Blom-Singer HME System contributes to a healthier respiratory tract, restores airflow resistance, and helps to maintain optimal lung ventilation.

Blom-Singer HME Cartridge

The HME cartridge is a lightweight, daily disposable device that inserts into all styles of the TruSeal® Adhesive Housings. The Blom-Singer HME system may be used by all laryngectomees: esophageal speakers, electrolarynx users, and tracheoesophageal prosthesis users with manual occlusion.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>BE1055</td>
<td>HME Cartridge, 30 pk</td>
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Blom-Singer HME System 7-Day Trial Kit

The Blom-Singer HME trial kit is supplied in a convenient 7 day supply. Each kit contains seven HME cartridges, seven TruSeal Adhesive Housings, and instruction manual.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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</thead>
<tbody>
<tr>
<td>BE1056s</td>
<td>Blom-Singer HME System 7-Day Trial Kit, 1 Kit</td>
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Blom-Singer TruSeal® Adhesive Housing

The TruSeal Adhesive Housing is a lightweight, disposable, all-inclusive adhesive tape-disc/housing that holds the HME cartridge. Available in two styles, Standard and Contour.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
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<tbody>
<tr>
<td>BE6053</td>
<td>TruSeal Adhesive Housing, 7 ea</td>
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<tr>
<td>BE6054</td>
<td>TruSeal Adhesive Housing, 30 ea</td>
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<tr>
<td>BE6055</td>
<td>TruSeal Adhesive Housing, 500 ea</td>
</tr>
<tr>
<td>BE6070</td>
<td>TruSeal Contour Adhesive Housing, Round, 30 ea</td>
</tr>
<tr>
<td>BE6071</td>
<td>TruSeal Contour Adhesive Housing, Oval, 30 ea</td>
</tr>
<tr>
<td>BE6072</td>
<td>TruSeal Contour Adhesive Housing, Standard, 30 ea</td>
</tr>
<tr>
<td>BE6073</td>
<td>TruSeal Contour Adhesive Housing, Sample, 2 of each shape</td>
</tr>
<tr>
<td>BE6074</td>
<td>TruSeal Contour Low Profile Adhesive Housing, Round</td>
</tr>
<tr>
<td>BE6075</td>
<td>TruSeal Contour Low Profile Adhesive Housing, Oval</td>
</tr>
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<td>BE6076</td>
<td>TruSeal Contour Low Profile Adhesive Housing, Standard</td>
</tr>
</tbody>
</table>

*Not available in Germany
**For patent reasons, this product can not be used in Germany together with the InHealth HME product, item # BE1055.
Laryngectomy Tubes & Buttons

The Blom-Singer Laryngectomy Tube is a durable, lightweight silicone tube that is used to keep the tracheostoma open after laryngectomy. It is available in a variety of sizes/styles and flexibly contours to the postoperative tracheal anatomy. For use with a voice prosthesis, the recessed area may be modified (fenestrated) by a trained clinician for use with a Blom-Singer voice prosthesis. However, for convenience a pre-fenestrated series is available that eliminates the need for manual fenestration. Blom-Singer Laryngectomy Tubes are available in three product offerings described below.

Laryngectomy Tube Holder
Designed to provide secure positioning of the Blom-Singer Laryngectomy Tube, this two-piece moisture resistant, cotton-lined neckband attaches to the laryngectomy tube flanges with easy-to-use fastener tabs. The length of the cloth strap, not including fastener tabs, is approximately 18 inches (45.7cm). Latex free. One size. Extension strap also available.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>240</td>
<td>Tube Holder - Dale® 240 Blue with moisture resistant band, 14” (35.6cm) Long with 5” (12.7cm) Extension</td>
</tr>
<tr>
<td>243</td>
<td>Tube Holder Extension - Dale® 243 Blue, 6” (15.2cm) Long</td>
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Barton-Mayo™ Tracheostoma Button
Developed in association with the Mayo Clinic to provide leak proof tracheostoma valve retention for near-total laryngectomy and total laryngectomy patients. It is compatible with the Blom-Singer Adjustable Tracheostoma Valve II and Blom-Singer HumidiFilter.

<table>
<thead>
<tr>
<th>REF</th>
<th>SIZE</th>
<th>O.D.</th>
<th>LENGTH</th>
<th>Rx</th>
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<td>9</td>
<td>13.5mm</td>
<td>15mm, short</td>
<td>•</td>
</tr>
<tr>
<td>BMB092</td>
<td>9</td>
<td>13.5mm</td>
<td>22mm, regular</td>
<td>•</td>
</tr>
<tr>
<td>BMB093</td>
<td>10</td>
<td>15mm</td>
<td>30mm, long</td>
<td>•</td>
</tr>
<tr>
<td>BMB101</td>
<td>10</td>
<td>15mm</td>
<td>15mm, short</td>
<td>•</td>
</tr>
<tr>
<td>BMB102</td>
<td>10</td>
<td>15mm</td>
<td>22mm, regular</td>
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<td>BMBKIT</td>
<td>Sizing Kit* (all 12 sizes)</td>
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<tr>
<td>BMBKIT-SHORT</td>
<td>Patient Sizing Kit-Short* (4 short sizes only)</td>
<td></td>
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<td>•</td>
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</tbody>
</table>
Speech Aids

Electrolarynx speech consists of a speaking aid device that, when held against the neck or cheek, produces sound vibrations that are conducted through the acoustics of the throat and mouth. This sound is articulated by the tongue, lips and teeth into speech.

Servox® Digital Electrolarynx

The SERVOX Digital has been designed to help the laryngectomee quickly regain the ability to speak as easily and clearly as possible. With the SERVOX Digital, a clearer sound is made possible by a “digital” processor instead of an “analog” processor. Two completely independent tones are separately programmable for different volume intensities and frequency settings. There are no distracting clicking sounds of tone buttons when they are depressed. The SERVOX Digital Speech Aid complete set includes one SERVOX Digital speech aid, safety lanyard, holster, 110V charger, oral connector with two tubes, soft-tone screw cap, CD-ROM instructional software, instruction manual, and two NiMH batteries. The Software Communication Set is sold separately.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>17140</td>
<td>SERVOX Digital Speech Aid, (2 NiMH batteries included)</td>
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<tr>
<td>17216</td>
<td>SERVOX Pro Demo Speech Aid (Professional NETwork members only, limit 1 per facility)</td>
</tr>
<tr>
<td>17243</td>
<td>SERVOX Digital Dual Battery Charger, 110v</td>
</tr>
<tr>
<td>17244</td>
<td>SERVOX Digital Dual Battery Charger, 230v</td>
</tr>
<tr>
<td>12174</td>
<td>SERVOX Power Cord, 110v</td>
</tr>
<tr>
<td>18253</td>
<td>SERVOX Oral Connector with 2 tubes</td>
</tr>
<tr>
<td>19632</td>
<td>SERVOX Digital Battery</td>
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<tr>
<td>17064</td>
<td>SERVOX Digital Battery End Cap.</td>
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<tr>
<td>17057</td>
<td>SERVOX Digital Top Cap</td>
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<td>18555</td>
<td>SERVOX Digital Holster</td>
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<tr>
<td>17093</td>
<td>SERVOX Digital Safety Cord</td>
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<tr>
<td>BE8490</td>
<td>SERVOX Digital Rubber “O” Ring</td>
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</table>

ChatterVox™ with Headset Microphone

The ChatterVox portable voice amplification system is designed to elevate vocal output to achieve a louder speech level that is comfortable and effective for everyday communication. It can boost vocal output for esophageal speakers and users of tracheoesophageal voice prostheses. ChatterVox features a Nickel-Metal Hydride (NiMH) rechargeable power system that can provide up to 14 hours of continuous use. Comes with a headset microphone and amplifier, which is normally worn at the front of the waist. Set includes: one ChatterVox voice amplifier, one ChatterVox headset microphone, one power adapter, one amplifier cover, and six rechargeable NiMH batteries.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>BE7700</td>
<td>ChatterVox™ Portable Voice Amplification System (6 NiMH batteries included)</td>
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</table>
Blom-Singer® Voice Prosthesis Accessories

Blom-Singer® Voice Prosthesis Accessories

Blom-Singer Flush Prosthesis Device and Cleaning Brush
These accessories are an integral part of daily maintenance. The flushing device allows a voice prosthesis to remain in the tracheoesophageal passage while routine cleaning is performed. It is filled with water, which is then carefully injected through the voice prosthesis, to flush out accumulated debris. The cleaning brush has important safety features to prevent it from being inserted too far into the prosthesis or trachea.

<table>
<thead>
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<th>DESCRIPTION</th>
<th>Rx</th>
</tr>
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<tbody>
<tr>
<td>IN4050</td>
<td>Flushing Device, 3 ea</td>
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</tr>
<tr>
<td>IN4064</td>
<td>Cleaning Brush, 3 ea* 16/20 Fr. Small, 4mm–8mm</td>
<td>*</td>
</tr>
<tr>
<td>IN4065</td>
<td>Cleaning Brush, 3 ea* 16/20 Fr. Medium, 9mm–16mm</td>
<td>*</td>
</tr>
<tr>
<td>IN4066</td>
<td>Cleaning Brush, 3 ea* 16/20 Fr. Large, 18mm–22mm</td>
<td>*</td>
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</tbody>
</table>

*Fits indwelling style prosthesis only.

Blom-Singer Plug Insert
The Plug Insert is designed to stop leakage temporarily through a voice prosthesis. Voice production is not possible while the plug insert is in use.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
<th>Rx</th>
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<tbody>
<tr>
<td>IN4069</td>
<td>16 Fr. Plug Insert (Classic 7mm to 22mm)</td>
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<tr>
<td>IN4070</td>
<td>20 Fr. Plug Insert (Classic 7mm to 25mm)</td>
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</table>

Blom-Singer Indwelling Valved Insert
The Indwelling Valved Insert is used with the Blom-Singer 20 Fr. Classic Indwelling voice prosthesis line, sizes 8mm and above. It contains a one-way flap valve that temporarily eliminates leakage through a voice prosthesis while simultaneously allowing the patient to speak. Safety neck strap included.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>BK4100</td>
<td>20 Fr. Indwelling Valved Insert, fits sizes 7mm–25mm</td>
<td>*</td>
</tr>
</tbody>
</table>

Blom-Singer Tracheoesophageal Puncture Dilator
The Tracheoesophageal Puncture Dilator is a tapered, solid silicone stent that dilates the tracheoesophageal puncture and also prevents leakage and closure of the puncture tract upon removal of a voice prosthesis. (Available in two diameters)

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE050</td>
<td>18 Fr. (for 16 Fr. prostheses)</td>
<td>*</td>
</tr>
<tr>
<td>BE2050</td>
<td>22 Fr. (for 20 Fr. prostheses)</td>
<td>*</td>
</tr>
</tbody>
</table>
Blom-Singer Gel Cap Insertion System

The Gel Cap Insertion System provides an optional method for easy and comfortable insertion of a Blom-Singer Low Pressure voice prosthesis into the tracheoesophageal passage. Each package contains a loading tool, pushrods, gel caps and lubricant. Replacement gel caps available.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>LP3100</td>
<td>16/20 Fr. Low Pressure Gel Cap Insertion System*</td>
<td></td>
</tr>
<tr>
<td>BE3190</td>
<td>Replacement Gel Caps, 16 Fr., 90 ea</td>
<td></td>
</tr>
<tr>
<td>BE3290</td>
<td>Replacement Gel Caps, 20 Fr., 90 ea</td>
<td></td>
</tr>
</tbody>
</table>

Blom-Singer 16 Fr. TEP Occluder

The TEP Occluder maintains the puncture tract during the time that the voice prosthesis is removed. This device is not intended for voicing.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>DM16-006</td>
<td>TEP Occluder, 6mm</td>
<td></td>
</tr>
<tr>
<td>DM16-008</td>
<td>TEP Occluder, 8mm</td>
<td></td>
</tr>
<tr>
<td>DM16-010</td>
<td>TEP Occluder, 10mm</td>
<td></td>
</tr>
<tr>
<td>DM16-012</td>
<td>TEP Occluder, 12mm</td>
<td></td>
</tr>
<tr>
<td>DM16-014</td>
<td>TEP Occluder, 14mm</td>
<td></td>
</tr>
<tr>
<td>DM16-018</td>
<td>TEP Occluder, 18mm</td>
<td></td>
</tr>
<tr>
<td>DM16-022</td>
<td>TEP Occluder, 22mm</td>
<td></td>
</tr>
<tr>
<td>DM16-025</td>
<td>TEP Occluder, 25mm</td>
<td></td>
</tr>
<tr>
<td>DM16-028</td>
<td>TEP Occluder, 28mm</td>
<td></td>
</tr>
</tbody>
</table>

Lubricants

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0205-37</td>
<td>SurgiLube Lubricating Jelly (4.25 oz. tube)</td>
</tr>
<tr>
<td>T00128</td>
<td>PD® Lubricating Jelly, 2.7 gram packets, box of 144</td>
</tr>
</tbody>
</table>
Blom-Singer® Tracehostoma Attachments

To ensure the successful use of the Blom-Singer HME System or ATSV II, a full line of products are available for your convenience.

Attachment of an HME cartridge or ATSV II to the tracheostoma is achieved through the use of a TruSeal adhesive housing or tracheostoma valve housing.

**Blom-Singer TruSeal® Adhesive Housing**
The TruSeal Adhesive Housing is a lightweight, disposable, all-inclusive adhesive tape-disc/housing that eliminates the need for a tracheostoma valve housing, tape, or adhesive foam disc. It is designed to hold the ATSV II, HME cartridge or Shower Guard over the stoma.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6053*</td>
<td>TruSeal Adhesive Housing, Standard, 7 ea</td>
</tr>
<tr>
<td>BE6054</td>
<td>TruSeal Adhesive Housing, Standard, 30 ea</td>
</tr>
<tr>
<td>BE6555</td>
<td>TruSeal Adhesive Housing, Standard, 500 ea</td>
</tr>
</tbody>
</table>

**Blom-Singer TruSeal® Contour Adhesive Housing**
The new TruSeal Contour Adhesive Housing is a lightweight, malleable material that comfortably fits various peristomal anatomies. It is offered in three shapes and will stand up to the rigorous demands of everyday use. The TruSeal Contour is a disposable, all-inclusive adhesive tape-disc/housing that eliminates the need for a tracheostoma valve housing, tape, or adhesive foam disc. It is designed to hold the ATSV II, HME cartridge or Shower Guard over the stoma.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6070*</td>
<td>TruSeal Contour Adhesive Housing, Round, 30 ea</td>
</tr>
<tr>
<td>BE6071*</td>
<td>TruSeal Contour Adhesive Housing, Oval, 30 ea</td>
</tr>
<tr>
<td>BE6072*</td>
<td>TruSeal Contour Adhesive Housing, Standard, 30 ea</td>
</tr>
<tr>
<td>BE6073*</td>
<td>TruSeal Contour Adhesive Housing, Sample, 2 of each shape</td>
</tr>
<tr>
<td>BE6074*</td>
<td>TruSeal Contour Low Profile Adhesive Housing, Round, 30 ea</td>
</tr>
<tr>
<td>BE6075*</td>
<td>TruSeal Contour Low Profile Adhesive Housing, Oval, 30 ea</td>
</tr>
<tr>
<td>BE6076*</td>
<td>TruSeal Contour Low Profile Adhesive Housing, Standard, 30 ea</td>
</tr>
</tbody>
</table>

**Tracheostoma Valve Housing**
The Tracheostoma Valve Housing is a reusable, flexible housing that attaches the ATSV II, HME cartridge or Shower Guard over the stoma. It is applied with separate adhesive tape discs and silicone adhesive. It is available in two sizes, standard and large.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6038*</td>
<td>Tracheostoma Valve Housing, standard, 1 ea</td>
</tr>
<tr>
<td>BE6039*</td>
<td>Tracheostoma Valve Housing, large, 1 ea</td>
</tr>
<tr>
<td>BE6038-P*</td>
<td>Tracheostoma Valve Housing, standard, PVC, 1 ea</td>
</tr>
<tr>
<td>BE6039-P*</td>
<td>Tracheostoma Valve Housing, large, PVC, 1 ea</td>
</tr>
</tbody>
</table>

*For patent reasons, this product can not be used in Germany together with the InHealth HME product, item # BE1055.
Adhesive Discs
A variety of double-sided adhesive foam and tape discs are available to provide the optimal attachment of the tracheostoma valve housing to your stoma.

### Adhesive Foam Discs

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6045</td>
<td>Regular Foam Discs, standard, 30 ea</td>
</tr>
<tr>
<td>BE6046</td>
<td>Regular Foam Discs, large, 30 ea</td>
</tr>
<tr>
<td>BE6047</td>
<td>Thin Foam Discs, standard, 30 ea</td>
</tr>
<tr>
<td>BE6049</td>
<td>Thin Foam Discs, large, 30 ea</td>
</tr>
</tbody>
</table>

### Adhesive Tape Discs

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6041</td>
<td>Regular Tape Discs, standard, 30 ea</td>
</tr>
<tr>
<td>BE6042</td>
<td>Regular Tape Discs, large, 30 ea</td>
</tr>
<tr>
<td>BE6043</td>
<td>Thin Tape Discs, standard, 30 ea</td>
</tr>
<tr>
<td>BE6044</td>
<td>Thin Tape Discs, large, 30 ea</td>
</tr>
<tr>
<td>BE6044</td>
<td>Heavy Duty Tape Discs, standard, 30 ea</td>
</tr>
<tr>
<td>BE6035</td>
<td>Heavy Duty Tape Discs, large, 30 ea</td>
</tr>
</tbody>
</table>

### Adhesive Foam and Tape Disc Sampler Pack
Sample pack of five each of the standard size Foam and Tape Discs.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6051</td>
<td>Adhesive Foam and Tape Disc Sampler Pack, standard size</td>
</tr>
</tbody>
</table>

### Blom-Singer® Silicone Adhesive
Safely attaches appliances and tape to skin. Easily removed with Remove™. Available in a 2 oz. bottle with brush cap.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6067</td>
<td>Blom-Singer Silicone Adhesive, 2 oz. bottle</td>
</tr>
</tbody>
</table>

### Skin Tac® Wipes
Skin adhesive aids in the adhesion of appliances and tape. An alternative to bottled liquid adhesive. Ideally packaged for travel.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>M5407W</td>
<td>Skin Tac Wipes (skin adhesive), box of 50</td>
</tr>
</tbody>
</table>

### 3M MicroPore™ Tape
Hypoallergenic and porous, 3M MicroPore Tape is gentle to the skin. This tape provides the ability to quickly fix a leak that may occur periodically in tracheostoma attachment. 3M Tape is also convenient for taping a voice prosthesis strap to the neck.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6056</td>
<td>3M MicroPore Tape, 1” (2.5cm) Roll</td>
</tr>
<tr>
<td>BE6057</td>
<td>3M MicroPore Tape, 1/2” (1.3cm) Roll</td>
</tr>
</tbody>
</table>

**Legal Note:** Products with a Rx notation require a USA prescription from a qualified medical professional.
Skin Care

Adhesive Barriers  Ideal for protecting the skin around the stoma from adhesives.

**Shield Skin®**  
Provides a clear, protective, plasticized barrier between skin and external devices for better tape and adhesion. Water-resistant and non-staining.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>44005</td>
<td>Shield Skin, box of 50</td>
</tr>
</tbody>
</table>

**Skin-PrepTM**  
Effective topical barrier between skin and external devices for better tape adhesion. Non-irritating.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>4204-00</td>
<td>Skin-Prep, box of 50</td>
</tr>
</tbody>
</table>

**Cavilon™ No Sting Barrier Film**  
Convenient pad protects skin from fluids, adhesives, and friction. No sting formula dries quickly to form a breathable, transparent coating.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>3344</td>
<td>Cavilon No Sting Barrier Film, box of 25</td>
</tr>
</tbody>
</table>

Adhesive Removers  Ideal for removing adhesive from around the stoma when changing the attachments for the HME, ATSV II, HumidiFilter Holder, or Shower Guard.

**Remove™**  
Solvent formulated to dissolve adhesives and assist in removing residues from the skin. Convenient, easy-to-carry, single-use wipes.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>4031-00</td>
<td>Remove™ Adhesive Remover Wipes, 50 ea</td>
</tr>
</tbody>
</table>

**TacAway™**  
A convenient, easy to use, one-step adhesive remover. Unique formula effectively removes adhesive residue, leaving the skin clean and dry. No greasy film.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>MS408W</td>
<td>TacAway™ Adhesive Remover Wipes, 50 ea</td>
</tr>
</tbody>
</table>

**Alcohol Prep Pads**  
Removes oils from skin, ideal for preparation of stoma area for the attachment of the HME, ATSV II, Showerguard, and HumidiFilter. Also ideal for removing Skin-Tac Adhesive Wipe.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>C29600</td>
<td>Alcohol Prep Pads, box of 100</td>
</tr>
</tbody>
</table>

Sanitizers  Ideal for maintaining a clean contact for the device and protects against bacteria.

**Norisc® Germicidal Towelettes**  
Conveniently maintains clean contact from hand to device. Rinseless formula offers same benefits as antimicrobial soap. Perfect for travelling or when standard hand-washing facilities are not available. Enriched with Aloe Vera.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>10903</td>
<td>Norisc Germicidal Towelettes, bag of 30</td>
</tr>
</tbody>
</table>

**Ca-Rezz® Cream**  
Formulated with Triclosan and Nonoxynol-9, ensures a long lasting antimicrobial barrier, protecting against bacteria, yeasts and fungi. Vitamins A, D, & E create a gentle, healing formula that leaves the skin feeling healthy and soft. Allantoin and lanolin protect and soothe while offering quick relief to sore, sensitive areas.  

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>10204</td>
<td>Ca-Rezz Cream, 4 oz. tube</td>
</tr>
</tbody>
</table>
Introducing...  
The New Blom-Singer®  
Scar Management Gel Sheet  

- Self-adhering  
- Reusable  
- Washable  

Now Available in Two Shapes:  

CIRCLE  
BE6080  2.75” OD x 1” ID Circle to reduce scarring around the stoma  
Package of 1  

RECTANGLE  
BE6081  1.5” x 5” Rectangle shaped to reduce large straight scarring  
Package of 2  

For best results, the Blom-Singer® Scar Management Gel Sheet should be applied as soon after healing as possible. However, it may be used on older scars. Regardless of the scar's age, patients should begin to see the scar soften, flatten and fade within 7 to 90 days. 

Research  
The following are excerpts or summaries from various professional journal articles regarding the use and effectiveness of silicone-based products like our Blom-Singer® Scar Management Products for fading scars:  

Results from at least eight randomized controlled trials and a meta-study of 27 trials demonstrate that silicone gel sheeting is a safe and effective management option for hypertrophic scars and keloids.  


“We concluded that topical silicone gel is efficacious, both in prevention and in the treatment of hypertrophic scars” We studied the effects of a silicone gel bandage that was worn for at least 12 hours daily on the resolution of hypertrophic burn scar. Clinical assessment corroborated this quantitative demonstration of a decrement in scar volume.  


Therapeutics for the Clinician, Silicone Gel sheeting in Scar Therapy, Katz B.E., Cutis 1995; 56:65-67  

Eleven of fourteen fresh or recent hypertrophic scars (79%) did not recur after surgery during a similar follow-up period.
Stoma Protection & Accessories

Guards and Shower Collars  
*Designed to protect the tracheostoma during showering. Not intended for swimming. One size, available in several styles.*

**Blom-Singer Shower Guard**
The Blom-Singer Shower Guard is a one-piece, right-angle plastic shower guard that comes with a Tracheostoma Standard Adhesive Housing and 30 double-sided Adhesive Tape Discs. Can also be attached to the stoma using the TruSeal Adhesive Housing.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
<th>Rx</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6048</td>
<td>Shower Guard, 1 ea</td>
<td></td>
</tr>
</tbody>
</table>

**Rubber Shower Collar**
The Rubber Shower Collar is made of soft and pliable vinyl. The adjustable Velcro® strap fits most necks.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6058</td>
<td>Rubber Shower Collar, 1 ea</td>
</tr>
</tbody>
</table>

**Nylon Shower Collar**
The lightweight Nylon Shower Collar is made of PVC and nylon. The adjustable Velcro® strap fits most necks.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6068</td>
<td>Nylon Shower Collar, 1 ea</td>
</tr>
</tbody>
</table>

**Blom-Singer Foam Stoma Protectors**
A simple and temporary (disposable) solution to prevent debris from entering the stoma. An adhesive strip on one edge allows for easy attachment, access to the stoma to occlude for speech with a voice prosthesis, or for coughing. Measurements listed below are approximate.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6200</td>
<td>White, 2.4” L x 2.0” W (6cm x 5cm), 30 pk</td>
</tr>
<tr>
<td>BE6210</td>
<td>White, Thick 2.4” L x 2.0” W (6cm x 5cm), 30 pk</td>
</tr>
<tr>
<td>BE6215</td>
<td>Tan, 2.4” L x 2.0” W (6cm x 5cm), 30 pk</td>
</tr>
<tr>
<td>BE6220</td>
<td>Tan, Large 2.7” L x 2.7” W (7cm x 7cm), 30 pk</td>
</tr>
</tbody>
</table>

**Forceps (Tweezers)**
High-quality stainless steel surgical forceps aid in the cleaning of hard to reach areas in and around the stoma. Available Angled or Straight.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-143</td>
<td>Angled Forceps (tweezers), 6¼”, (16cm)</td>
</tr>
<tr>
<td>BE6028</td>
<td>Straight Forceps (tweezers), 5”, (13cm)</td>
</tr>
</tbody>
</table>

**Cloth Stoma Protectors**
A discreet and comfortable way to cover the stoma for men and women. Looks like a shirt and slips easily under other layers of clothing. Made of a soft 50/50 blend of cotton and rayon, machine washable, and has an adjustable strap that fits most necks. Length ranges from 47 to 53cm.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6201</td>
<td>White</td>
</tr>
<tr>
<td>BE6251</td>
<td>Black</td>
</tr>
<tr>
<td>BE7211</td>
<td>Navy Blue</td>
</tr>
</tbody>
</table>
Mouth & Stoma Moisturizers

**Mouth-Kote®**
Relieves dry mouth and throat for two to five hours. Derived from the Yerba Santa plant which mimics saliva, has a pleasant citrus taste, sugar-free, alcohol-free, low in sodium, and safe to swallow.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>098-02</td>
<td>Mouth-Kote Oral Moisturizer, 2 oz. bottle</td>
</tr>
<tr>
<td>098-08</td>
<td>Mouth-Kote Oral Moisturizer, 8 oz. bottle</td>
</tr>
</tbody>
</table>

**Unit Dose Saline Solution, 15ml, .9% Sodium Chloride**
Aids in secretion removal and hydration of the tracheostoma. Chemical and preservative free.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SA0924</td>
<td>Unit Dose Saline Solution, 15ml, box of 24</td>
</tr>
</tbody>
</table>

**Simply Saline™ Sterile Mist and Moisturizer**
Moisturizes and clears congestion, does not burn, sting or harm delicate tissues. Naturally pure and preservative free, contains a sterile solution of 0.9% sodium chloride and purified water.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>B2915</td>
<td>Simply Saline, Moisturizer, 1.5 fl. oz.</td>
</tr>
<tr>
<td>B2916</td>
<td>Simply Saline, Sinus &amp; Allergy, 1.5 fl. oz.</td>
</tr>
</tbody>
</table>

**Vicks® Personal Steam Inhaler**
Comfortable hood adapts to the stoma area to allow cool air to enter and mix with the steam to loosen mucus and phlegm from respiratory tract. Includes steam inhalant pad with eucalyptus. Dual voltage and compact size make it ideal for travel.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>V1200</td>
<td>Vicks Personal Steam Inhaler</td>
</tr>
</tbody>
</table>

**Vicks® Inhalant Pads**
Each pad gradually releases soothing aromatic vapors when used with the Vicks inhaler.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>KMP-6</td>
<td>Vicks Inhalant Pads, box of 6</td>
</tr>
</tbody>
</table>
SECTION FOUR

Stoma Products, Personal Needs & Stoma Illumination

Personal Needs & Stoma Illumination

Laryngectomy Needs Kit
The kit comes in a discreet black travel bag containing a small, two-way mirror (one face magnifying), a light (requires 2 AA batteries), 5” (12.7cm) straight forceps for daily cleaning, saline solution vials for irrigating the stoma, NoriscTM antimicrobial wipes, alcohol prep pads, and a white cloth stoma cover. Also comes with the patient demonstration video by Richard Crum, InHealth consultant and experienced laryngectomee. The stylish travel bag allows ample room for other personal supplies and allows many personal stoma care items to be kept always on hand.

REF   DESCRIPTION
PK1000  Laryngectomy Needs Kit

Personal Alarm with Flashlight
In emergency situations this convenient device provides three important functions: an alarm siren, a flashing light, and a flashlight. The 105 decibel siren activates by pulling the rip-cord while the flashing light to attract attention begins at the touch of a button. The statement - "My larynx has been operated on and I am unable to speak. I need HELP immediately." is clearly printed on the device for responding personnel. Pocket size ideal for travel or when away from home.

REF   DESCRIPTION
BE7800  Personal Alarm with Flashlight (9v battery included)

Laryngectomy Lighted Mirror
This chrome lighted 5x magnification mirror from Conair is ideal for daily stoma care. The mirror has various settings for light intensity, and provides illumination that resembles evening, home, office, and daylight. The magnification ensures that the reflection of the stoma area is large and clear. The neck of the mirror angles easily to suit individual patient preference.

REF   DESCRIPTION
BE18LCX  Laryngectomy Lighted Mirror

Maglite® Solitaire
Less than an ounce and only three inches in length, this surprisingly bright light is a perfect travel companion for on-the-go stoma care. Comes with one AAA battery.

REF   DESCRIPTION
K3A012  Maglite Solitaire

Zelco® Flexlight
This flashlight has a unique long reaching flexible neck to provide bright light where needed and is small enough to fit in the palm of your hand. The clip-on feature allows it to be used hands free. Extra bulb included, requires two AAA batteries.

REF   DESCRIPTION
90003  Zelco Flexlight
Professional Products

Blom-Singer Tracheoesophageal Puncture Set*
Designed for secondary placement of a tracheoesophageal puncture. Includes a disposable 16 gauge curved introducer needle with a 14 gauge Teflon® sheath, a 26" (66cm) silicone catheter with a tapered reinforced tip attached to a 24" (61cm) Teflon-coated stainless steel leader cable, and a fenestrated surgical drape with adhesive around the aperture.

REF DESCRIPTION
BE6055 Tracheoesophageal Puncture Set, Sterile

Blom-Singer Dilator-Sizer*
Why utilize two separate instruments to dilate and measure the tracheoesophageal puncture tract? The new Blom-Singer Dilator-Sizer combines two crucial tasks into one innovative product. Now, in one step the clinician can dilate and measure the tracheoesophageal passage during voice prosthesis placement procedures.

REF DESCRIPTION
BE2051 18 Fr. Dilator-Sizer (for 16 Fr. prostheses), 1 ea
BE2052 22 Fr. Dilator-Sizer (for 20 Fr. prostheses), 1 ea

Blom-Singer Voice Prosthesis Sizer*
The Blom-Singer Voice Prosthesis Sizer is a measurement device used by physicians and qualified speech pathologists to select the appropriate Blom-Singer voice prosthesis length. The device measures the length of tracheoesophageal puncture between the trachea and the esophagus. Markers on the device correspond to the length of the prosthesis. The tracheoesophageal puncture tract should always be measured before inserting a voice prosthesis to confirm tract length. The sizer is available in either 16 Fr. or 20 Fr. diameter. Three inserters included; replacement inserters available separately.

REF DESCRIPTION
BE6036 Voice Prosthesis Sizer, 16 Fr., with 3 inserters, 1 kit
BE2036 Voice Prosthesis Sizer, 20 Fr., with 3 inserters, 1 kit
BE6096 Replacement Inserters
For use with both 16 Fr. and 20 Fr. sizers, 10 each

Manometer with Manometer Adaptor*
A training aid for clinicians to teach patients how to self-regulate intratracheal air pressure. Proper airflow control results in better voice quality, less fatigue, and longer duration of the tracheostoma adhesive housing seal.

REF DESCRIPTION
BE8000 Manometer Kit includes one manometer, one manometer adaptor and one TruSeal adhesive housing
BE8020 Replacement Manometer Adaptor includes 5 manometer adaptors and 5 TruSeal adhesive housings

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### Professional Products (continued)

**Blom-Singer Insufflation Test Set***
Aids the physician or speech pathologist in administrating the esophageal insufflation test to determine the ability of a laryngectomized patient to produce tracheoesophageal voice. Disposable system consists of a 50cm long, silicone (latex-free), 14 French catheter imprinted with a 25cm length marker attached to an insertable tracheostoma adapter. The tip of the catheter is radiopaque for convenient fluoroscopic viewing. A tracheostoma housing and double-sided adhesive discs are provided for attaching the tracheostoma adapter.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>BE6040</td>
<td>Insufflation Test Set, box of 6</td>
</tr>
</tbody>
</table>

**Scissors***
Assists clinician in removal of the silicone neck strap on a Blom-Singer Indwelling Voice Prosthesis.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE6062</td>
<td>7½” (19cm) curved, angled, flat, serrated</td>
</tr>
</tbody>
</table>

**Hemostat***
Assists clinician in the withdrawal of an indwelling-style voice prosthesis in routine maintenance.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>BE6061</td>
<td>5” (12.7cm) straight locking</td>
</tr>
</tbody>
</table>

**Clinician Headlight**
Used for examining the tracheostoma, the compact, lightweight design and comfortable fit make this cordless headlight well-suited for otolaryngologists, speech pathologists, and other medical staff. Designed with portability and economy in mind. Two AA batteries are included. Replacement Bulbs and Replacement Headband are available separately.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE9100</td>
<td>Clinician Headlight</td>
</tr>
<tr>
<td>BE9150</td>
<td>Clinician Headlight Replacement Bulb</td>
</tr>
<tr>
<td>BE9160</td>
<td>Clinician Headlight Replacement Headband</td>
</tr>
</tbody>
</table>

**Headlight Specifications**

<table>
<thead>
<tr>
<th>Lamp Type</th>
<th>Xeon</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery Burn</td>
<td>Time 5-6 hours</td>
</tr>
<tr>
<td>Lamp Life</td>
<td>20 hours</td>
</tr>
<tr>
<td>Battery Type</td>
<td>E91 1.5V Alkaline AA-cell (2)</td>
</tr>
</tbody>
</table>

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ENT Products

Oto-Rhino Foreign Body Remover*
The Katz Extractor Oto-Rhino Foreign Body Remover is a small, lightweight, single-use device for quick and easy extraction of foreign bodies from the nose or external ear canal. It comes in a convenient, ready-to-use five-pack box. There are no expensive supplies (such as Fogartys, Foleys, syringes, forceps, etc.) to hunt and assemble, and no additional suction equipment is required.

Katz Extractor Oto-Rhino Foreign Body Remover
Removal of foreign bodies has never been easier. It takes three simple steps to complete an extraction. During trial studies, most extractions took, on average, less than 2 minutes to complete.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>FB 5000</td>
<td>Katz Extractor Oto-Rhino Foreign Body Remover, box of 5</td>
</tr>
</tbody>
</table>

Freeman® Frontal Sinus Stent* with Blom-Singer® Gel Cap Insertion System
The Freeman Frontal Sinus Stent is designed to provide post-operative drainage of the frontal sinus and to prevent blockage of the frontal outflow tract following sinus surgery. The stent is intended for placement with an insertion instrument under endoscopic or direct visualization. Incorporating the Blom-Singer gel cap insertion system, the stent can be inserted with the use of a gel cap. This silicone stent includes angled flanges to provide retention. Provided as a sterile kit and includes: one stent, one insertion instrument, one Blom-Singer gel cap loading tool, and three gel caps.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>BE 1400-R2</td>
<td>14 Fr, diameter, 20mm length</td>
</tr>
<tr>
<td>BE 1600-R2</td>
<td>16 Fr, diameter, 20mm length</td>
</tr>
</tbody>
</table>

Freeman Frontal Sinus Stent DVD
Narrated by Stephen B. Freeman, M.D., F.A.C.S. This 16 minute video includes discussion of the objectives of the stent, indications for use, insertion procedures, including endoscopic procedure and external approach, as well as removal of the stent. (Mac and PC compatible)

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>CD9000</td>
<td>Freeman Frontal Sinus Stent</td>
</tr>
</tbody>
</table>

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Educational Videos and Books

**Surgical Voice Restoration DVD**
Narrated by Ronald C. Hamaker, M.D., F.A.C.S., includes primary TEP, secondary TEP, myotomy, neurectomy, tracheostoma construction, secondary pharyngeal constrictor muscle myotomy, and botulinum toxin chemical neurectomy. 30 minutes.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>CD3000</td>
<td>Tracheoesophageal Voice Restoration After Total Laryngectomy</td>
</tr>
</tbody>
</table>

**Speech Restoration DVD**
Demonstration of tracheoesophageal voice restoration. Narration by Eric D. Blom, Ph.D. 30 minutes.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>CD6000</td>
<td>Blom-Singer Voice Restoration</td>
</tr>
</tbody>
</table>

**Adjustable Tracheostoma Valve Patient Demonstration DVD**
Richard Crum illustrates and discusses daily maintenance of handsfree speech, with the ATSV II and HME System.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>CD8000</td>
<td>ATSV Patient Demonstration</td>
</tr>
</tbody>
</table>

**Educational Books**

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>TA5000</td>
<td>Self-Help for the Laryngectomee, by Edmund Lauder</td>
</tr>
<tr>
<td>TA7000</td>
<td>Looking Forward...The Speech and Swallowing Guidebook for People with Cancer of the, Larynx or Tongue by Jack E. Thomas and Robert L. Keith</td>
</tr>
</tbody>
</table>

**Post Laryngectomy Training Aid Set**
These detailed anatomical diagrams have been used by Otolaryngologists and Speech Pathologists worldwide and are ideally suited for teaching other professionals or patients. This full color set includes five laminated anatomical drawings illustrating pre-laryngectomy anatomy; post-laryngectomy anatomy; esophageal speech; electrolarynx use; and tracheoesophageal voice prosthesis. Also available in a poster or sketch pads. Pictured at left.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>TA1000</td>
<td>Post-laryngectomy Training Aid Set</td>
</tr>
</tbody>
</table>
# Training Aids

## Training Aid Poster
A full color poster, 18” x 24” (46cm x 61cm), for clinic or office, illustrating anatomical depictions of Before and After Laryngectomy; Electrolarynx Speech; Esophageal Speech; and, Tracheoesophageal Speech. Beneficial in helping patients to understand voice restoration options.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>TA1010</td>
<td>Training Aid Poster</td>
</tr>
</tbody>
</table>

## Training Aid Sketch Pads
A series of sketch pads (50 sheets to each pad) showing anatomical illustrations depicted in the Training Aid Poster. In full color with room for notes at the bottom.

<table>
<thead>
<tr>
<th>REF</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>TA1020</td>
<td>Before Laryngectomy Sketch Pad</td>
</tr>
<tr>
<td>TA1021</td>
<td>After Laryngectomy Sketch Pad</td>
</tr>
<tr>
<td>TA1022</td>
<td>Esophageal Speech Sketch Pad</td>
</tr>
<tr>
<td>TA1023</td>
<td>Artificial Larynx Sketch Pad</td>
</tr>
<tr>
<td>TA1024</td>
<td>Tracheoesophageal Voice Prosthesis Sketch Pad</td>
</tr>
</tbody>
</table>

## Laryngectomy Needs Chart
Created with the assistance of the laryngectomee community, this laminated chart assists new laryngectomees with communications during the days after surgery. This chart is available in English or Spanish. Call today to request this complimentary chart for your club or for your hospital to stock.

<table>
<thead>
<tr>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Laryngectomy Needs Chart (English &amp; Spanish Only)</td>
</tr>
</tbody>
</table>
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Fax: Toll-Free (888) 371-1530 or (805) 684-8594
E-Mail: order@inhealth.com
Order Online: www.inhealth.com
Mail: InHealth Technologies
1110 Mark Avenue, Carpinteria, CA 93013-2918 USA

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Payment
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Introducing the New Blom-Singer® Dual Valve Voice Prosthesis

Our new dual valve Indwelling voice prosthesis uses leading-edge design to deliver on a very simple, but powerful benefit: two valves are better than one!

Should the primary valve fail due to Candida (yeast) colonization, the secondary valve is intended to remain viable to help prevent leakage of fluids.

As an added advantage, each valve is imbedded with silver oxide, an antimicrobial agent that provides significant protection to the device for laryngectomees who are susceptible to Candida growth. Blom-Singer voice prostheses that contain silver oxide have been proven to eliminate or reduce the need for antifungal agents, such as Nystatin™ or Mycelex®.

Included with the Dual Valve Voice Prosthesis is a unique pop-through insertion system, designed to assist the clinician in the deployment of the esophageal flange during placement.

The Dual Valve voice prostheses are offered in non-sterile 20 Fr. indwelling packages, in five lengths:

<table>
<thead>
<tr>
<th>LENGTH</th>
<th>20 FR DIAMETER</th>
</tr>
</thead>
<tbody>
<tr>
<td>6mm</td>
<td>DV2006-NS</td>
</tr>
<tr>
<td>8mm</td>
<td>DV2008-NS</td>
</tr>
<tr>
<td>10mm</td>
<td>DV2010-NS</td>
</tr>
<tr>
<td>12mm</td>
<td>DV2012-NS</td>
</tr>
<tr>
<td>14mm</td>
<td>DV2014-NS</td>
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</tbody>
</table>
The products depicted in this catalog may be covered by, but not limited to, one or more of the following patents.

US: 5,059,208; 5,300,119; 5,578,083; 5,693,097; 5,919,231; 6,484,345; 6,776,797; 6,948,526; 7,025,784; RE 39,923.

Foreign: AU655520; AU712617; AU727888; AU779087; EP0551198; EP0868156; EP1390016; GB2387211.

Other US and Foreign patents pending.