Providing easier vocalization for tracheostomy patients

The Shiley™ Speaking Valve is designed for use on alert, awake tracheostomy patients who can breathe independently without assisted mechanical ventilation. The Shiley Speaking Valve connects to the tracheostomy tube and directs airflow past the vocal cords to facilitate speech. It permits easier vocalization without finger occlusion, which may cause hygiene and infection concerns. Directing airflow through the oral and nasal chambers also decreases secretions and improves swallowing and sense of smell.

- Valve design minimizes work of breathing
- Lightweight valve minimizes additional pressure on the stoma site
- Attaches securely to any tracheostomy tube with a 15 mm connector
- Convenient, hinged cap allows for easy cleaning
- Option with supplemental oxygen port
REFERENCES


COVIDIEN OFFERS THE COMPLETE FAMILY OF SHILEY™ TRACHEOSTOMY TUBE PRODUCTS

Trusted for exceptional quality and design, Shiley has been the leading brand of tracheostomy tubes for more than four decades. The comprehensive line of Shiley products includes:

- Dual Cannula Cuffed/Cuffless Tracheostomy Tube with disposable inner cannula
- Dual Cannula Cuffed/Cuffless Tracheostomy Tubes with reusable inner cannula
- XLT (Extended-Length) Tracheostomy Tubes with disposable inner cannula
- Single Cannula Cuffed Adult Tracheostomy Tubes
- Neonatal and Pediatric Tracheostomy Tubes
- Shiley™ Custom Tracheostomy Tube Service
- Tracheostomy Tube Accessories

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Description</th>
<th>Quantity</th>
<th>Catalog Number</th>
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<tbody>
<tr>
<td>Speaking valve without O₂ Port</td>
<td>1 per box</td>
<td>SSV</td>
</tr>
<tr>
<td>Speaking valve with O₂ Port</td>
<td>1 per box</td>
<td>SSVO</td>
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</tbody>
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Airflow Resistance (valve only) at 0.450 L/sec
2.3 cm H₂O L/sec

Work of Breathing
0.095 joules/L at 300 ml Vt

Connector
15 mm