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Special Features:

The blom-singer duckbill voice prosthesis is a silicon one-way slit valve designed for placement in a passage (puncture) between the trachea (windpipe) and the esophagus (food pipe) for voice restoration following laryngectomy (removal of the voice box). The one-way valve protects the airway during swallowing and opens under positive pressure so that air crosses into the esophagus to produce voice; the prosthesis function to maintain the puncture; allow air to flow from the trachea to the esophagus for voice production; prevent esophageal leakage into the trachea during swallowing; insertion device and instruction manual included; 18 cm. Long

Material:

Silicone

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T133-I