

Voice Prostheses Styles & Features Guide

STYLES	CLINICIAN - PLACED						PATIENT - PLACED	
	CLASSIC 16 Fr & 20 Fr 4-20mm	SPECIAL ORDER 16 Fr & 20 Fr 4-14mm	DUAL VALVE 20 Fr 6-14mm	ADVANTAGE HARD VALVE 20 Fr 4-14mm	ADVANTAGE SOFT VALVE 16 Fr & 20 Fr 4-14mm	LOW PRESSURE 16 Fr & 20 Fr 4-28mm	DUCKBILL 16 Fr 6-18mm	
	FEATURES							
Material preservative (silver oxide) Silver Oxide - designed to reduce biofilm growth.				✓	✓	✓		
Titanium ring Designed to provide radio-opacity.					✓			
Sterile option Available in 8-14mm.	✓							
Special lengths Designed to address specific sizing needs.		✓					✓	
Increased valve resistance Designed to troubleshoot unintentional valve opening.		✓	✓	✓			✓	
Two valves Designed to provide an additional layer of protection against central leakage.			✓					
Slit valve								✓
Large esophageal flange Designed to troubleshoot peripheral leakage and/or dislodgement.		✓						
Large esophageal and tracheal flanges Designed to troubleshoot peripheral leakage and/or dislodgement.		✓	✓					
Increased resistance with large esophageal flange Designed to troubleshoot peripheral leakage and/or dislodgement.		✓						
Blom-Singer® Gel Cap Insertion Method Designed for voice prosthesis placement.	✓	✓	✓	✓	✓	✓		
ACCESSORIES								
Flushing Device For routine cleaning of voice prosthesis.	✓	✓	✓	✓	✓	✓	✓	✓
Brush For routine cleaning of indwelling voice prosthesis.	✓	✓	✓	✓	✓			
Plug Insert For temporary management of central leakage through voice prosthesis (≥6mm).	✓	✓		✓	✓			

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