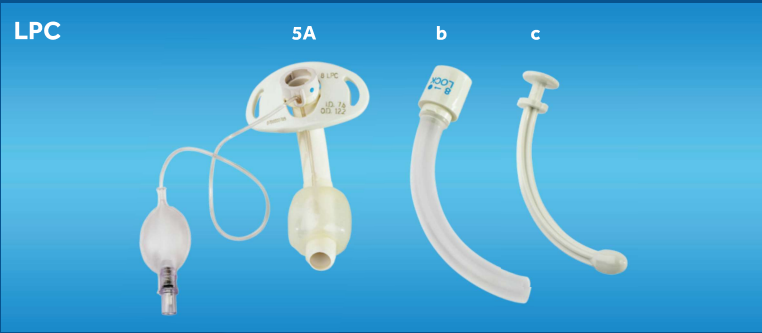


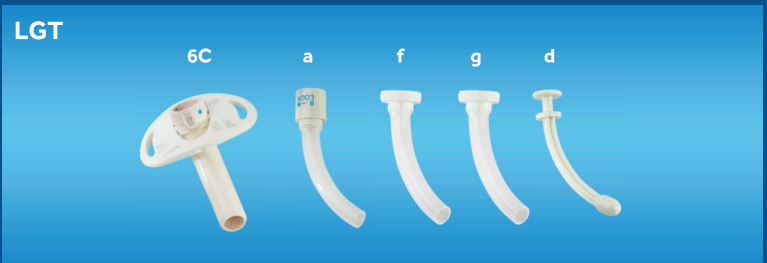
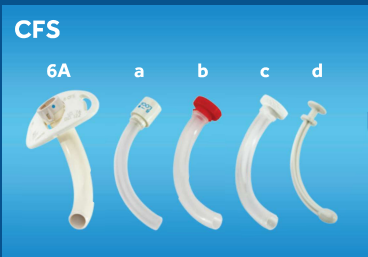
SHILEY™ TRACHEOSTOMY TUBES, CUFFED, WITH INNER CANNULA



- 5A. Tracheostomy tube, cuffed, with inner cannula (LPC).
- 5B. Tracheostomy tube, cuffed, with inner cannula, fenestrated (FEN) allows for weaning of patient from tube by facilitating upper airway breathing.
- a. Decannulation plug (DCP) is connected to the outer cannula to permit upper airway breathing.
 - b. Inner cannula with integral 15 mm twist-lock connector.
 - c. Obturator.
 - d. Fenestrated inner cannula with green 15 mm connector and white 15 mm cap.

SIZE	PRODUCT DESIGNATION	I.D.	O.D.	LENGTH	QTY PER BOX	
4	4LPC	5.0 mm	9.4 mm	65 mm	1	LPC
6	6LPC	6.4 mm	10.8 mm	76 mm	1	
8	8LPC	7.6 mm	12.2 mm	81 mm	1	
10	10LPC	8.9 mm	13.8 mm	81 mm	1	
4	4FEN	5.0 mm	9.4 mm	65 mm	1	FEN
6	6FEN	6.4 mm	10.8 mm	76 mm	1	
8	8FEN	7.6 mm	12.2 mm	81 mm	1	
10	10FEN	8.9 mm	13.8 mm	81 mm	1	

SHILEY™ TRACHEOSTOMY TUBES, CUFFLESS, WITH INNER CANNULA



- 5A. Tracheostomy tube, cuffless, with inner cannula (CFS) is designed for general pulmonary hygiene and for use with spontaneously breathing patients.
- 5B. Tracheostomy tube, cuffless, with inner cannula, fenestrated (CFN) is designed for pulmonary hygiene and, when used in conjunction with the Decannulation plug (DCP), directs breathing through the upper airway.
- 6C. Laryngectomy tube (LGT) is made with high-quality, compliant material and is a comfortable, convenient alternative to metal tubes.
- a. Inner cannula with integral 15 mm twist-lock connector.
 - b. Inner cannula with closed lumen and low-profile connector is supplied with the CFS and directs breathing through the upper airway.
 - c. Cannula with open lumen and low-profile connector reduces bulk at stoma. (Caution: Low profile inner cannula is not adaptable to ventilator equipment.)
 - d. Obturator.
 - e. Decannulation plug (DCP) closes the proximal end of the CFN to permit breathing through the fenestration and upper airway.
 - f/g. Inner cannula with low-profile connectors to reduce bulk at stoma.
 - h. Fenestrated inner cannula with green 15 mm connector and white 15 mm cap.

SIZE	PRODUCT DESIGNATION	I.D.	O.D.	LENGTH	QTY PER BOX	
4	4CFS	5.0 mm	9.4 mm	65 mm	1	CFS
6	6CFS	6.4 mm	10.8 mm	76 mm	1	
8	8CFS	7.6 mm	12.2 mm	81 mm	1	
10	10CFS	8.9 mm	13.8 mm	81 mm	1	
4	4CFN	5.0 mm	9.4 mm	65 mm	1	CFN
6	6CFN	6.4 mm	10.8 mm	76 mm	1	
8	8CFN	7.6 mm	12.2 mm	81 mm	1	
10	10CFN	8.9 mm	13.8 mm	81 mm	1	
6	6LGT	6.4 mm	11.1 mm	50 mm	1	LGT
8	8LGT	7.6 mm	12.6 mm	50 mm	1	
10	10LGT	8.9 mm	13.7 mm	50 mm	1	

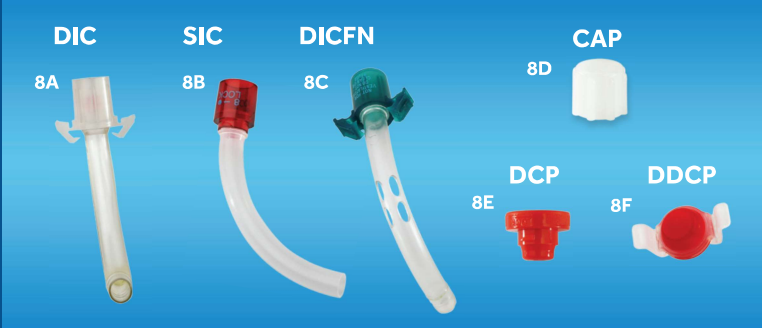
SHILEY™ TRACHEOSTOMY TUBES, CUFFED, SINGLE CANNULA



7. Tracheostomy tube, cuffed, single cannula (SCT) is available in a wide range of sizes for special applications. Includes smooth, rounded-tip obturator to facilitate insertion.

SIZE	PRODUCT DESIGNATION	I.D.	O.D.	LENGTH	QTY PER BOX	SCT
5.0	5SCT	5.0 mm	7.0 mm	58 mm	1	
6.0	6SCT	6.0 mm	8.3 mm	67 mm	1	
7.0	7SCT	7.0 mm	9.6 mm	80 mm	1	
8.0	8SCT	8.0 mm	10.9 mm	89 mm	1	
9.0	9SCT	9.0 mm	12.1 mm	99 mm	1	
10.0	10SCT	10.0 mm	13.3 mm	105 mm	1	

SHILEY™ TRACHEOSTOMY TUBE ACCESSORIES



- 8A. Disposable inner cannula (DIC) with integral 15 mm snap-lock connector, individually sterile packaged, required for use with DCT, DFEN, PERC, DCFS, and DCFN.
- 8B. Spare inner cannula (SIC) with red, color-coded twist-lock connector, for temporary use during cleaning or removal of the inner cannula of Shiley™ tracheostomy tubes, may be used with LPC, FEN, CFS, and CFN.
- 8C. Disposable inner cannula, fenestrated (DICFEN) is for use with DCFN and DFEN tracheostomy tubes.
- 8D. White 15 mm cap (CAP) attaches to the fenestrated inner cannula with green 15 mm connector to permit breathing through the fenestration and upper airway.
- 8E. Decannulation plug (DCP) closes the proximal end of the FEN and CFN tubes to permit breathing through the fenestration and upper airway.
- 8F. Disposable decannulation plug (DDCP) closes the proximal end of the DCFS, DCFN, and DFEN to permit breathing through the fenestration and upper airway.

SIZE	PRODUCT DESIGNATION	FOR USE WITH				QTY PER BOX	
4	4DIC	4DCT	4DFEN	4DCFS	4DCFN	10	DIC
6	6DIC	6DCT	6DFEN	6DCFS	6DCFN	10	
8	8DIC	8DCT	8DFEN	8DCFS	8DCFN	10	
10	10DIC	10DCT	10DFEN	10DCFS	10DCFN	10	
4	4SIC	4LPC	4FEN	4CFN	4CFS	10	SIC
6	6SIC	6LPC	6FEN	6CFN	6CFS	10	
8	8SIC	8LPC	8FEN	8CFN	8CFS	10	
10	10SIC	10LPC	10FEN	10CFN	10CFS	10	
4	4DICFEN	4DFEN	4DCFN			10	DICFEN
6	6DICFEN	6DFEN	6DCFN			10	
8	8DICFEN	8DFEN	8DCFN			10	
10	10DICFEN	10DFEN	10DCFN			10	
4	4DCP	4FEN	4CFN			10	DCP
6	6DCP	6FEN	6CFN			10	
8	8DCP	8FEN	8CFN			10	
10	10DCP	10FEN	10CFN			10	
	DDCP	Any size DCFS, DCFN, and DFEN tracheostomy tube				10	DDCP
	CAP	Any size FEN and CFN tracheostomy tube				10	CAP