

Shiley™ flexible tracheostomy tubes, cuffed and cuffless, with disposable inner cannula



- 1A. Shiley™ flexible tracheostomy tube with TaperGuard™ cuff provides a flexible design with the sealing benefits associated with the TaperGuard™ cuff. Integrated 15 mm connector enables ventilation connection with or without disposable inner cannula in place. Tracheostomy tube and packaging are color-coded by size.
- 1B. Shiley™ flexible tracheostomy tube (cuffless) provides a flexible design. Available in a wide range of sizes. 15 mm connector enables ventilation with or without disposable inner cannula in place.
- 1C. Disposable inner cannula. Single use.
- 1D. Obturator is designed with a small hole at the distal tip to accept a guidewire.

Shiley™ flexible adult tracheostomy tube with TaperGuard™ cuff, with disposable inner cannula

SKU#	I.D.	O.D.	INNER CANNULA I.D.	LENGTH	INNER CANNULA SKU#
4CN65H	6.5 mm	9.4 mm	5.5 mm	62 mm	4IC65
5CN70H	7.0 mm	10.1 mm	6.0 mm	68 mm	5IC70
6CN75H	7.5 mm	10.8 mm	6.5 mm	74 mm	6IC75
7CN80H	8.0 mm	11.4 mm	7.0 mm	77 mm	7IC80
8CN85H	8.5 mm	12.2 mm	7.5 mm	79 mm	8IC85
9CN90H	9.0 mm	12.7 mm	8.0 mm	79 mm	9IC90
10CN10H	10.0 mm	13.8 mm	9.0 mm	79 mm	10IC10

Shiley™ flexible adult tracheostomy tube, cuffless, with disposable inner cannula

SKU#	I.D.	O.D.	INNER CANNULA I.D.	LENGTH	INNER CANNULA SKU#
4UN65H	6.5 mm	9.4 mm	5.5 mm	62 mm	4IC65
5UN70H	7.0 mm	10.1 mm	6.0 mm	68 mm	5IC70
6UN75H	7.5 mm	10.8 mm	6.5 mm	74 mm	6IC75
7UN80H	8.0 mm	11.4 mm	7.0 mm	77 mm	7IC80
8UN85H	8.5 mm	12.2 mm	7.5 mm	79 mm	8IC85
9UN90H	9.0 mm	12.7 mm	8.0 mm	79 mm	9IC90
10UN10H	10.0 mm	13.8 mm	9.0 mm	79 mm	10IC10

Shiley™ flexible adult tracheostomy tubes with reusable inner cannula cuff

SIZE		SKU#		SPECIFICATIONS				
				Outer Cannula Inner Diameter (mm I.D.)	Inner Cannula Inner Diameter (mm I.D.)	Outer Cannula Outer Diameter (mm O.D.)	Length (mm)	Cuff Resting Diameter (mm)
Jackson	ISO	Cuffed	Cuffless					
4	6.5	4CN65R	4UN65R	6.5	5.5	9.4	62	20.6
5	7.0	5CN70R	5UN70R	7.0	6.0	10.1	68	23.0
6	7.5	6CN75R	6UN75R	7.5	6.5	10.8	74	25.4
7	8.0	7CN80R	7UN80R	8.0	7.0	11.4	77	25.4
8	8.5	8CN85R	8UN85R	8.5	7.5	12.2	79	26.6
9	9.0	9CN90R	9UN90R	9.0	8.0	12.7	79	27.6
10	10.0	10CN10R	10UN10R	10.0	9.0	13.8	79	28.6