									Inner C	annula	
Tracheostomy Tube Style	Cuffed Soft-Seal®	Un-cuffed	Color Code	Tube Inner Diameter (mm)	Inner Cannula Diameter (mm)	Tube Outer Diameter (mm)	Length (mm)	Cuff Resting Diameter (mm)	Standard	Fenestrated	Jackson/Shiley Equivalent*
BLUselect® BLUselect® Fenestrated BLUselect® Suctionaid®	101/815/060 101/817/060 101/875/060	101/816/060 101/818/060	•	6.0	5.0	9.2	64.5	20.0	101/856/060 qty 20 101/858/060 qty 50	101/851/060 qty 2	4
BLUselect® BLUselect® Fenestrated BLUselect® Suctionaid®	101/815/080 101/817/080 101/875/080	101/816/080 101/818/080	•	8.0	7.0	11.9	75.5	30.0	101/856/080 qty 20 101/858/080 qty 50	101/851/080 qty 2	6
BLUselect® BLUselect® Fenestrated BLUselect® Suctionaid®	101/815/090 101/817/090 101/875/090	101/816/090 101/818/090	•	9.0	8.0	13.3	81.0	30.0	101/856/090 qty 20 101/858/090 qty 50	101/851/090 qty 2	8
BLUselect® BLUselect® Fenestrated BLUselect® Suctionaid®	101/815/100 101/817/100 101/875/100	101/816/100 101/818/100	•	10.0	9.0	14.0	87.5	30.0	101/856/100 qty 20 101/858/100 qty 50	101/851/100 qty 2	10

8.0





# Shiley to Portex<sup>®</sup> BLUselect<sup>®</sup> Tracheostomy Tube Conversion Guide

# smiths medical

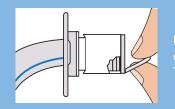
Shiley Tracheostomy Tubes in "Jackson" sizes	Portex® BLUselect® Tracheostomy Tubes in millimeters (mm)
Cuffed*	Cuffed
4DCT	101/815/060 😐
6DCT	101/815/080 •
8DCT	101/815/090 •
10DCT	101/815/100 😑
4LPC	101/815/060 🔴
6LPC	101/815/080 ●
8LPC	101/815/090 🕒
10LPC	101/815/100 😑
Uncuffed**	Uncuffed
4DCFS	101/816/060 🔴
6DCFS	101/816/080 •
8DCFS	101/816/090 •
10DCFS	101/816/100 😑
4CFS	101/816/060 🛛 🔴
6CFS	101/816/080 ●
8CFS	101/816/090 •
10CFS	101/816/100 😐
Inner Cannula***	Inner Cannula
4DIC	101/856/060 🛛 🗕
6DIC	101/856/080 •
8DIC	101/856/090 •
10DIC	101/856/100 😐

Tube Sizes 🛛 6 mm 🗨 8 mm 🗨 9 mm 💛 10 mm

#### \*\*Medtronic. (2021, June 15).

https://medtronic.com/covidien/en-us/products/tracheostomy/shiley-tracheostomy/shiley-tracheostomy-tubes-with-disposable-inner-cannula.
\*\*\*Medtronic. (2021, June 15) https://medtronic.com/covidien/en-us/products/tracheostomy/shiley-disposable-inner-cannula.

### Removal

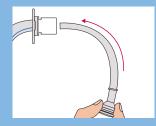


Disconnect equipment from 15 mm connector if present. Grasp the 'ring pull."



Remove the inner cannula, pulling in a down and outward motion, as indicated.

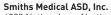
## Insertion



Remove the correct size inner cannula from the sterile package. Grasp as shown and gently insert into the tracheostomy tube.



Gently seat the inner cannula into the 15 mm connector. A light "snap" will indicate proper position. Reconnect equipment and check for security if necessary.



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