

# Portex® Blue Line ULTRA® Suctionaid® Tracheostomy Tubes



**ADDITIONAL LUMEN FOR EFFECTIVE SUCTIONING ABOVE THE CUFF**

**PORTEX®**

# Portex® Blue Line ULTRA® Suctionaid® Tracheostomy Tubes

Each Suctionaid® tube is equipped with an additional lumen to permit effective removal of secretions above the cuff, minimizing the risk of aspiration. The suction lumen can be used to apply continuous or intermittent suction (thumb valve included) above the cuff. Change kits include a J-tip guidewire to help ensure the correct placement of the replacement tube.

## Features include:

- **Integral 15mm connector allows for ventilation with or without inner cannula in place**
- **Tube material is radiopaque to enable confirmation of tube position**
- **Special obturator clip design minimizes obturator movement during tube insertion**
- **Soft-Seal™ cuff — low pressure, high volume cuff for minimal trauma while providing effective seal:**
  - When deflated, the cuff fits smoothly to the tube minimizing discomfort during insertion and removal
  - Velvet soft material with 30 mm cuff resting diameter on most common adult sizes (8,9 and 10 mm ID)
- **Markings on pilot balloon provide easy-to-read and relevant tube and cuff dimensional information**

## ORDERING INFORMATION

### CUFFED PORTEX® BLUE LINE ULTRA® SUCTIONAID® TRACHEOSTOMY TUBES

Reference Code	Tube Size	Tube I.D.	Tube O.D.	Tube Length
100/875/060	6.0mm	6.0mm	9.2mm	64.5mm
100/875/070	7.0mm	7.0mm	10.5mm	70.0mm
100/875/080	8.0mm	8.0mm	11.9mm	75.5mm
100/875/090	9.0mm	9.0mm	13.3mm	81.0mm
100/875/100	10.0mm	10.0mm	14.0mm	87.5mm

Cuffed tubes include an obturator, two inner cannulae, suction control valve, Velcro® trach tube holder, disconnect wedge, cleaning brush, and patient label.

### CUFFED PORTEX® BLUE LINE ULTRA® SUCTIONAID® TRACHEOSTOMY TUBE CHANGE KITS

100/885/070	7.0mm	7.0mm	10.5mm	70.0mm
100/885/080	8.0mm	8.0mm	11.9mm	75.5mm
100/885/090	9.0mm	9.0mm	13.3mm	81.0mm

Cuffed tube change kits include an obturator, two inner cannulae, J-tip guide wire, suction control valve, Velcro® trach tube holder, disconnect wedge, cleaning brush, and patient label.

## Portex® Blue Line ULTRA® Inner Cannula

### INNER CANNULA FOR PORTEX® BLUE LINE ULTRA® SUCTIONAID® TRACHEOSTOMY TUBES

Description	Inner Cannula I.D.	Units Per Case	Reference Code	Units Per Case	Reference Code
Inner Cannula for 6.0mm Tube	5.0mm	20	100/856/060	50	100/858/060
Inner Cannula for 7.0mm Tube	6.0mm	20	100/856/070	50	100/858/070
Inner Cannula for 8.0mm Tube	7.0mm	20	100/856/080	50	100/858/080
Inner Cannula for 9.0mm Tube	8.0mm	20	100/856/090	50	100/858/090
Inner Cannula for 10.0mm Tube	9.0mm	20	100/856/100	50	100/858/100

Please refer to the Instructions for Use supplied with the product for detailed instructions, warnings, and cautions.

PRODUCT(S) DESCRIBED MAY NOT BE LICENSED OR AVAILABLE FOR SALE IN CANADA AND OTHER COUNTRIES

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