



# BLUselect™ Tracheostomy Tubes

## Every Breath Counts

You've asked, we've listened. After interviewing hundreds of clinicians, we have made improvements to our tracheostomy tubes to meet your patients' needs.

When caring for a patient with a tracheostomy, you should choose a tracheostomy tube that best suits their specific clinical need. BLUselect™ tracheostomy tubes have options for a variety of patients:

### Colour-coded tubes and packages

- › Tubes and packaging are colour-coded by size
- › Colour-coding intended to ensure the right size tube is used for the patient

### Laser printing on flanges

- › Product information cannot be altered by secretions or cleaning
- › Displays the tube size prescribed to the patient

### Solid or checkered markings around tube

- › Indicates if the tube is fenestrated or nonfenestrated
- › Markings indicate whether a fenestrated or nonfenestrated inner cannula should be used as prescribed for the patient

### Comprehensive tube sizes

- › With or without inner cannula
- › Cuffed or uncuffed
- › Fenestrated or nonfenestrated

### BLUselect Suctionaid™ tubes

- › Suction created in the tube removes secretions from above the cuff to help minimise aspiration
- › This suction feature can be used for ventilated patient vocalisation

### Soft-Seal™ tubes

- › Low-pressure, high-volume cuff designed to minimise trauma
- › Upon deflation, the cuff rests smoothly to the tube to aid in ease of insertion

BLUselect tracheostomy tubes are not manufactured with DEHP plasticizers.