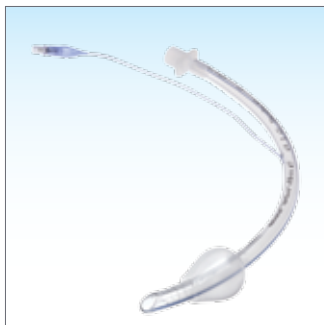




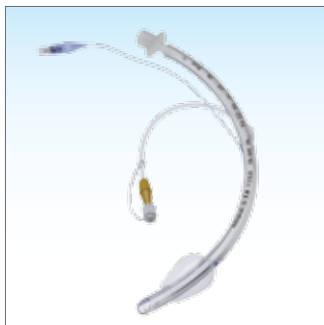
TAPERGUARD™ EVAC ORAL TRACHEAL TUBE, MURPHY EYE WITH EVACUATION LUMEN

Incorporates the Mallinckrodt™ Evac technology. The Mallinckrodt™ Evac technology has been shown to reduce ventilator-associated pneumonia.¹ Incorporates the TaperGuard cuff shown to reduce microaspiration by an average of 90% compared to the Mallinckrodt™ Hi-Lo cuff.² Ideal for critical care and long-term intubations.



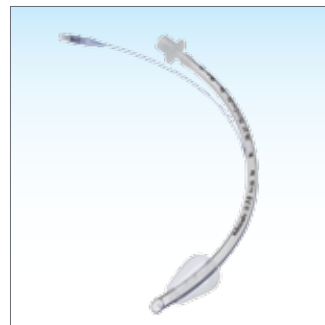
TAPERGUARD™ ORAL/NASAL TRACHEAL TUBE, MURPHY EYE

Unique taper-shaped cuff shown to reduce microaspiration by an average of 90% compared to the Mallinckrodt™ Hi-Lo cuff.²



SEALGUARD™ EVAC ORAL TRACHEAL TUBE, MURPHY EYE, WITH EVACUATION LUMEN

The SealGuard Evac tube incorporates the Mallinckrodt™ Evac technology. The Mallinckrodt Evac technology has been shown to reduce ventilator-associated pneumonia.¹ The SealGuard cuff has been shown to reduce microaspiration by at least 95% compared to the Hi-Lo cuff. The SealGuard cuff provides an equivalent air seal at 20% lower intracuff pressure as compared to the Hi-Lo cuff.³



SEALGUARD™ ORAL/NASAL TRACHEAL TUBE, MURPHY EYE

Unique taper-shaped cuff made from polyurethane material. The SealGuard cuff has been shown to reduce microaspiration by at least 95% compared to the Hi-Lo cuff. The SealGuard cuff provides an equivalent air seal at 20% lower intracuff pressure as compared to the Hi-Lo cuff.³



HI-LO ORAL/NASAL TRACHEAL TUBE

For oral or nasal intubations during general anesthesia, critical care or long-term applications. Smooth-hooded Murphy tip.



INTERMEDIATE HI-LO TRACHEAL TUBE

For oral or nasal intubations where a shorter cuff is desired. Available in precut lengths. Standard Murphy tip.



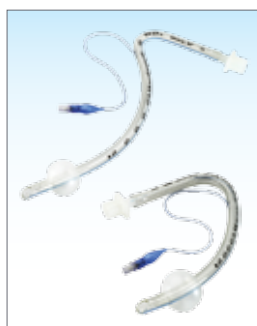
LO-PRO/LO-CONTOUR

Low-profile cuff lies close to translucent white tube when deflated, for good visibility and easier intubation. Available in precut lengths and clear tube version. Standard Murphy or Magill tip.



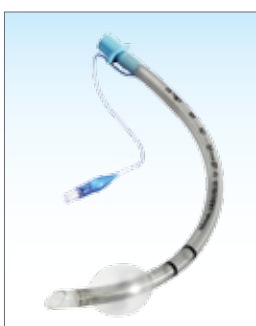
UNCUFFED TRACHEAL TUBES

Tubes feature distal tip reference marks and depth marks every centimeter to assist placement. Available in precut lengths. Smooth hooded Murphy or Magill tip.



NASAL/ORAL RAE TRACHEAL TUBE

Nasal RAE tube for oral and maxillo-facial procedures. Oral RAE tubes for nasal, ophthalmic and facial surgery. Preformed curve reduces risk of kinks and disconnects and removes circuit from surgical field without additional connectors.



REINFORCED TRACHEAL TUBE

Maintains patent airway when patient's head and neck are extended or flexed, when the patient is prone or when the patient will be moved. The full-length reinforced spiral-wound wire and bonded connector prevent kinking and disconnection.



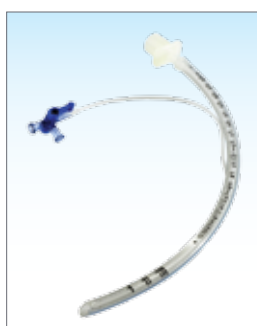
LASER ORAL/NASAL TRACHEAL TUBE

Designed for use with CO₂ and KTP laser surgery in close proximity to the airway. Flexible, stainless-steel body is airtight and laser resistant. Beams reflected from tube are defocused to help protect healthy tissue.



ENDOTROL™ ORAL/NASAL TRACHEAL TUBE WITH CONTROLLABLE TIP

Provides directional control of tip for emergency situations and abnormal intubation pathways. All the same features as the Hi-Lo Oral/Nasal Tracheal Tube.



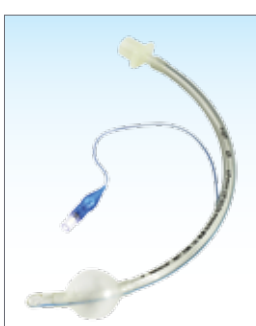
UNCUFFED WITH MONITORING LUMEN

Eliminates need for special sampling adaptors. Monitor pressure, sample respiratory gas, irrigate or administer drugs from distal tip through separate monitoring lumen incorporated in tube wall.



PRECUT INTERMEDIATE HI-LO TUBE WITH STYLET

Excellent for difficult, blind or STAT oral intubations, as well as airway management during surgical procedures or long-term ventilatory management. Precut oral length and pre-inserted stylet also eliminate multiple packaging and reduces storage space.



MLT™ TRACHEAL TUBE

Provides greater access to surgical field during microlaryngeal surgical procedures. Standard tube I.D., O.D., with longer tube length.



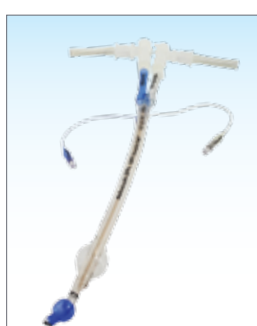
HI-LO WITH LANZ SYSTEM

Reduces risk of tracheal damage during long-term intubations. Lanz valve automatically maintains cuff pressure at approximately 30 cm H₂O. Same features as the Hi-Lo Oral/Nasal Tracheal Tube.



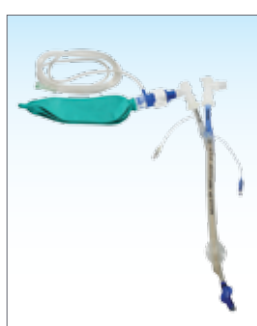
EMT™ TRACHEAL TUBE

For delivering medicant during emergency situations. Integral injection port delivers medicant to distal end of tube without interrupting CPR or disconnecting tracheal tube from breathing bag.



BRONCHO-CATH™ ENDOBRONCHIAL TUBE

For independent ventilation of either lung. New extra-strong polyurethane tracheal cuff reduces the risk of tearing during intubation. Available in left, right and left with carinal hook styles.



BRONCHO-CATH™ ENDOBRONCHIAL TUBE WITH CPAP*

CPAP improves oxygenation during one-lung anesthesia. Adjustable valve provides clinically accurate pressure settings from 1-10 cm H₂O. Complete, ready-to-use system including anesthesia bag.



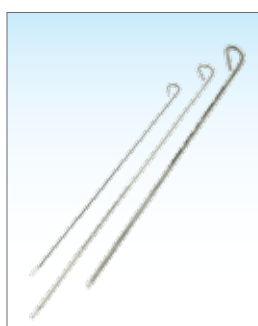
COMBITUBE™ ESOPHAGEAL/TRACHEAL DOUBLE-LUMEN AIRWAY

Unique design allows user to rapidly establish nonsurgical airway even in difficult or emergent situations. Blind placement eliminates the need for a laryngoscope.



NASOPHARYNGEAL AIRWAY

Provides an open airway to make suctioning and bronchoscopy easier, safer and less traumatic. Serrations inside airway allow smooth passage of suction catheter. Exterior finish facilitates nongrabbng insertion.



INTUBATING SATIN SLIP STYLET

Facilitates intubation of tracheal tubes in difficult situations. The sheath allows easy insertion and withdrawal of stylet from tracheal tube. 20 per box.

Size	Catalog No.
6 Fr	85863
10 Fr	85864
14 Fr	85865