

# PREMIER ENDOTRACHEAL TUBES

CONTRACTED VENDOR: #PP-OR-2490

## FLEX-TIP®



A unique, patented design that helps avoid airway collisions, providing a smooth and easy intubation.

**Sizes:** Neonatal, Pediatric, Child, Adult

**Item Numbers\*:**

- H-PFHV-xx-x    H-PFOC-xx-x    H-PFEC-xx-x
- H-PFST-xx-x    H-PFOL-xx-x    H-PFUO-xx-x
- H-PFLP-xx-x    H-PFNC-xx-x    H-PFOU-xx-x
- H-PFOL-xx-x    H-PFRC-xx-x    H-PFNU-xx-x
- H-PTCY-xx-x    H-PMLT-xx-x    H-SFTVVC-xx-x
- H-PTCL-xx-x    H-PFRU-xx-x    H-SFTVPU-xx-x

## SUNMED®



Crafted from clear, flexible PVC material, allowing clinicians to easily monitor condensation or blockages inside the tube.

**Sizes:** Neonatal, Pediatric, Child, Adult

**Item Numbers\*:**

- 1-7333-xx    1-7343-xx    1-7321-xx
- 1-7323-xx    1-7363-xx    1-7330-xx
- 1-7320-xx    1-7322-xx

## MICROCUFF®



A polyurethane cuffed ETT designed and clinically proven by anesthesiologists for the special needs of children.

**Sizes:** Neonatal, Pediatric, Child, Adult

**Item Numbers\*:**

- 3521x            3511x            3516x

\* Codes listed are not full SKUs but the starting format for each code. See back page for a full list of contract SKUs.

## PREPARATION

**1. Choose the right tube:**

- Select the correct size for the patient
- Flex-Tip tubes are ideal for smooth intubation due to their tapered tip, which is shown to improve first pass success

**2. Inspect and prepare:**

- Check the tube for damage and confirm cuff functionality
- Gather necessary tools: laryngoscope, syringe, lubricant, and suction

**3. Prepare the patient:**

- Position the patient and pre-oxygenate with 100% oxygen

## INTUBATION

**4. Lubricate and insert:**

- Apply lubricant to the tube's tip
- Gently guide the tube through the vocal cords
- The Flex-Tip's soft, curved tip reduces trauma and makes navigation easier

**5. Confirm placement:**

- Use auscultation and CO<sub>2</sub> monitoring to verify correct placement

## SECURING THE TUBE

**6. Inflate and secure:**

- Inflate the cuff (if applicable) to create a seal and stabilize the tube with tape or a holder
- The Flex-Tip's advanced design ensures secure placement with minimal risk of airway irritation, speeding up intubation

**7. Monitor and document:**

- Regularly check placement and document key details (size, depth, and placement confirmation)

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## WHERE ARE ETTS USED IN THE HOSPITAL?

Endotracheal tubes are critical in virtually every department where airway management is required:



**Operating Room (OR)**  
Routine intubations during surgeries.



**Intensive Care Unit (ICU)**  
Ventilatory support for critically ill patients.



**Pediatric ICU (PICU) & Neonatal ICU (NICU)**  
Specialized intubation for pediatric and neonatal patients.



**Emergency Department (ED)**  
Airway stabilization during trauma and emergencies.



**Emergency Medical Services (EMS)**  
Pre-hospital intubations for critical patients.

## HOW DO ETTS WORK WITH OTHER AIRLIFE PRODUCTS?

AirLife ETTs are designed to integrate seamlessly with a range of complementary products to ensure effective airway management:



**Laryngoscopes**  
Used to lift the tongue and visualize the vocal cords, creating a clear pathway for inserting the ETT.



**Circuits**  
Connects the ETT to a ventilator, enabling consistent oxygen delivery and carbon dioxide removal.



**Resuscitation Bags**  
Attached to the ETT to manually provide positive pressure ventilation in emergency situations.



**Filters**  
Placed between the ETT and the circuit or resuscitation bag to prevent cross-contamination and trap airborne particles.



**Suction Devices**  
Passed through the lumen of the ETT or alongside it to remove secretions from the airway.



**Air-Q**  
Provides temporary ventilation and facilitates smooth endotracheal tube placement.

*Ask your customer about their airway needs—LMA usage, laryngoscopes, and more—then highlight AirLife's full range of anesthesia and respiratory disposables.*

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## FLEX-TIP® ENDOTRACHEAL TUBES

Reference	Description	Size Range
H-PFST-xx-x	Flex-Tip Cuffed Oral/Nasal with Preloaded Stylet	4.0 mm – 9.5 mm
H-PFHV-xx-x	Flex-Tip Cuffed Standard Oral/Nasal	4.0 mm – 9.5 mm
H-PFEC-xx-x	Flex-Tip Cuffed Oral/Nasal Easy Curve Articulating	5.0 mm – 8.0 mm
H-PFUO-xx-x	Flex-Tip Uncuffed Oral/Nasal	2.5 mm – 7.0 mm
H-PFLP-xx-x	Flex-Tip Low Profile Cuffed Oral/Nasal	3.0 mm – 9.0 mm
H-PFOC-xx-x	Flex-Tip Cuffed Oral Curved	4.0 mm – 9.0 mm
H-PFOL-xx-x	Flex-Tip Low Profile Cuffed Oral Curved	3.0 mm – 9.0 mm
H-PFOU-xx-x	Flex-Tip Uncuffed Oral Curved	3.0 mm – 9.0 mm
H-PFNC-xx-x	Flex-Tip Cuffed Nasal Curved	4.0 mm – 9.0 mm
H-PFNU-xx-x	Flex-Tip Uncuffed Nasal Curved	3.0 mm – 7.0 mm
H-PFRC-xx-x	Flex-Tip Cuffed Reinforced Oral/Nasal	5.5 mm – 9.5 mm
H-PFRU-xx-x	Flex-Tip Uncuffed Reinforced Oral/Nasal	3.0 mm – 5.0 mm
H-PTCL-xx-x	Flex-Tip Polyurethane Cuffed Pediatric Oral/Nasal	3.0 mm – 7.0 mm
H-PTCY-xx-x	Flex-Tip Polyurethane Cuffed Adult Oral/Nasal	6.0 mm – 9.5 mm
H-PMLT-xx-x	Flex-Tip Cuffed MicroLaryngeal	4.0 mm – 6.0 mm
H-SFTVVC-xx-x	Flex-Tip PVC Cuffed Trach-Vac Subglottic Suction	6.0 mm – 9.0 mm
H-SFTVPU-xx-x	Flex-Tip Polyurethane Cuffed Trach-Vac Subglottic Suction	6.0 mm – 9.0 mm

## SUNMED® ENDOTRACHEAL TUBES

Reference	Description	Size Range
1-7363-xx	SunMed Cuffed Reinforced Oral/Nasal	3.5 mm – 10 mm
1-7343-xx	SunMed Cuffed Standard Oral/Nasal Preloaded with Stylet	3.0 mm – 10 mm
1-7333-xx	SunMed Cuffed Standard Oral/Nasal	2.5 mm – 9.5 mm
1-7330-xx	SunMed Uncuffed Oral/Nasal	2.0 mm – 7.0 mm
1-7323-xx	SunMed Cuffed Nasal Curved	4.0 mm – 8.0 mm
1-7322-xx	SunMed Uncuffed Nasal Curved	3.0 mm – 5.5 mm
1-7321-xx	SunMed Cuffed Oral Curved	4.0 mm – 9.0 mm
1-7320-xx	SunMed Uncuffed Oral Curved	3.0 mm – 5.5 mm

## MICROCUFF® ENDOTRACHEAL TUBES

Reference	Description	Size Range
35161x	Microcuff Cuffed Pediatric Oral Curved	3.0 mm – 7.0 mm
35111x	Microcuff Cuffed Pediatric Oral/Nasal Magill	3.0 mm – 7.0 mm
35210x	Microcuff Cuffed Adult Oral/Nasal Murphy	5.0 mm – 10 mm