

PREMIER ENDOTRACHEAL TUBES

CONTRACTED VENDOR: #PP-OR-2490

SUNMED®



Crafted from clear, flexible PVC material with a bull-nose tip for a simple and safe intubation. Updated depth markings assist in proper placement.

Sizes: Neonatal, Pediatric, Child, Adult

Item Numbers*:

1-7333-xx-10	1-7343-xx-10	1-7321-xx-10
1-7323-xx-10	1-7363-xx-10	1-7330-xx-10
1-7320-xx-10	1-7322-xx-10	

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-10	H-PFOC-xx-10	H-PFEC-xx-10
H-PFST-xx-10	H-PFOL-xx-10	H-PFUO-xx-10
H-PFLP-xx-10	H-PFNC-xx-5	H-PFOU-xx-10
H-PFOL-xx-10	H-PFRC-xx-5	H-PFNU-xx-5
H-PTCY-xx-10	H-PMLT-xx-10	H-SFTVVC-xx-10
H-PTCL-xx-10	H-PFRU-xx-5	H-SFTVPU-xx-10

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-10	3511x-10	3516x-10
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* Codes listed are not full SKUs but the starting format for each code. See back page for a full list of contract SKUs.

PREPARATION → INTUBATION → SECURING THE TUBE

1. Choose the right tube:

 - Select the correct size for the patient
 - SunMed ET Tubes offer a large range of sizes from a 2.0 neonatal up to a size 10.0 large adult.

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
4. Lubricate and insert:

 - Apply lubricant to the tube's tip
 - Gently guide the tube through the vocal cords
 - The SunMed Bull-Nose tip is newly improved, and the insertion depth markings have been extended farther down the tube.

5. Confirm placement:

 - Use auscultation and CO₂ monitoring to verify correct placement
6. Inflate and secure:

 - Inflate the cuff (if applicable) to create a seal and stabilize the tube with tape or a holder
 - The SunMed ET Tube's high volume, low pressure cuff can help provide an optimal seal at lower pressures.

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.



Anesthesia 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-Q3

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-10	Flex-Tip Cuffed Oral/Nasal with Preloaded Stylet	4.0 mm – 9.5 mm
H-PFHV-xx-10	Flex-Tip Cuffed Standard Oral/Nasal	4.0 mm – 9.5 mm
H-PFUO-xx-10	Flex-Tip Uncuffed Oral/Nasal	2.5 mm – 7.0 mm
H-PFLP-xx-10	Flex-Tip Low Profile Cuffed Oral/Nasal	3.0 mm – 9.0 mm
H-PFOC-xx-10	Flex-Tip Cuffed Oral Curved	4.0 mm – 9.0 mm
H-PFOL-xx-10	Flex-Tip Low Profile Cuffed Oral Curved	3.0 mm – 9.0 mm
H-PFOU-xx-10	Flex-Tip Uncuffed Oral Curved	3.0 mm – 9.0 mm
H-PFNC-xx-5	Flex-Tip Cuffed Nasal Curved	4.0 mm – 9.0 mm
H-PFNU-xx-5	Flex-Tip Uncuffed Nasal Curved	3.0 mm – 7.0 mm
H-PFRC-xx-5	Flex-Tip Cuffed Reinforced Oral/Nasal	5.5 mm – 9.5 mm
H-PFRU-xx-5	Flex-Tip Uncuffed Reinforced Oral/Nasal	3.0 mm – 5.0 mm
H-PTCL-xx-10	Flex-Tip Polyurethane Cuffed Pediatric Oral/Nasal	3.0 mm – 7.0 mm
H-PTCY-xx-10	Flex-Tip Polyurethane Cuffed Adult Oral/Nasal	6.0 mm – 9.5 mm
H-PMLT-xx-10	Flex-Tip Cuffed MicroLaryngeal	4.0 mm – 6.0 mm
H-SFTVVC-xx-10	Flex-Tip PVC Cuffed Trach-Vac Subglottic Suction	6.0 mm – 9.0 mm
H-SFTVPU-xx-10	Flex-Tip Polyurethane Cuffed Trach-Vac Subglottic Suction	6.0 mm – 9.0 mm

SUNMED® ENDOTRACHEAL TUBES

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

MICROCUFF® ENDOTRACHEAL TUBES

Reference	Description	Size Range
3516x-10	Microcuff Cuffed Pediatric Oral Curved	3.0 mm – 7.0 mm
3511x-10	Microcuff Cuffed Pediatric Oral/Nasal Magill	3.0 mm – 7.0 mm
3521x-10	Microcuff Cuffed Adult Oral/Nasal Murphy	5.0 mm – 10 mm