



# Because Every Breath Matters

**AIRWAY MANAGEMENT AND RESPIRATORY DELIVERY**



## Mission-Critical Manufacturing. Made Easy.

For more than 35 years we have led the way in pioneering technologies to deliver high value, single patient intubation and respiratory delivery products.

We're an expert manufacturing partner that engineers smart solutions to help our customers solve tough challenges and bring their devices to market with entrepreneurial speed and sustainable results.

We streamline your supply chain by being a single-source provider of a broad range of specialized capabilities including engineering; injection, blow, and dip molding; extrusion; coatings; and assembly. We also offer a global network of facilities for flexible production options and bring our customer-centric approach to every project, so that you feel supported every step of the way.

Ventilator & Anesthesia Breathing Circuit Components & Systems

Endotracheal & Endobronchial Tubes and Assemblies

Laryngeal Mask Airway



# A Single Source of Contact for a Complete Solution

DESIGN, DFM/DFA	INJECTION MOLDING	TOOLING	OVERMOLDING
PROCESS DEVELOPMENT	BLOW MOLDING	MULTIPLE EXTRUSION TECHNOLOGIES	MANUAL TO AUTOMATED ASSEMBLY

## Breathe Easy. We Deliver for You.

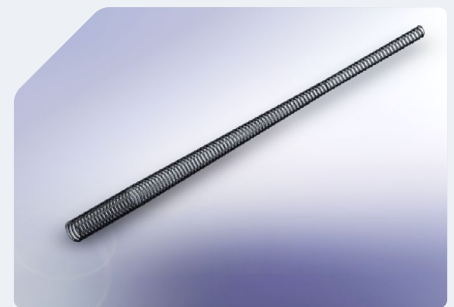
CRITICAL CHARACTERISTIC	HOW WE DELIVER
Smooth Intubation	Decades of experience producing thin-walled cuffs that are durable yet supple and with a limited transition from the balloon shoulder to the tube to minimize trauma during intubation
Moist Airway With Minimal Condensation	Superior thermal insulation via patented technology delivers maximum heating performance, improving operating efficiency and patient safety while limiting the need for healthcare practitioners to intervene
Patient Safety	The consistent cuff design and superior thermal insulation in the breathing circuits provide enhanced patient safety
Efficient Ease of Use	From tapered hoses to intervention free breathing circuits to expertise in dipped and blow molded balloons, we're focused on smart solutions
Quality & Reliability	Quality is embedded in all areas of our organization, including developing industry-first automated assembly of breathing circuits
Customization	Customize the breathing circuit to your unique interface
Highly Effective Supply Chain	Full-service partner backed by a global network with extensive capabilities, a flexible operating model and unrivaled technology

## Technology Advancements Drive Better Performance



### SUPERIOR THERMAL INSULATION

Patented, flexible heated wire placement within the tube ensures maximum heating performance, supporting enhanced patient safety and operating efficiency



### TAPERED HOSE

The tapered or conical hose improves the user experience and connection points while providing better strain relief



### AUTOMATED ASSEMBLY

First-in-class automated assembly of breathing circuits enables enhanced efficiency, quality and reliability.

More info at [Aptyx.com](https://www.aptyx.com) | [info@aptyx.com](mailto:info@aptyx.com) | 1-800-211-9897

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