

Parker Flex-Tip® Endotracheal Tube

www.parkermedical.com

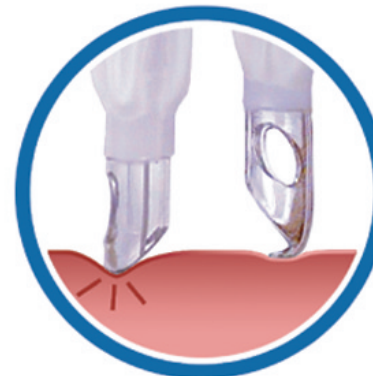
**New Styles
More Choices**

The tapered tip of the Parker tube is designed to flex and slide gently along the airway, and to ski easily through the larynx and down the trachea on its curved backside, without catching on or traumatizing the airway anatomy.



The rigid edge of standard tubes often catches on and impacts deeply into the fragile airway anatomy. The flexible tip of the Parker tube is designed to prevent such trauma by diffusing any force over a much broader area, and by yielding and sliding away from potential hang-ups.

Feel, compare, and believe!



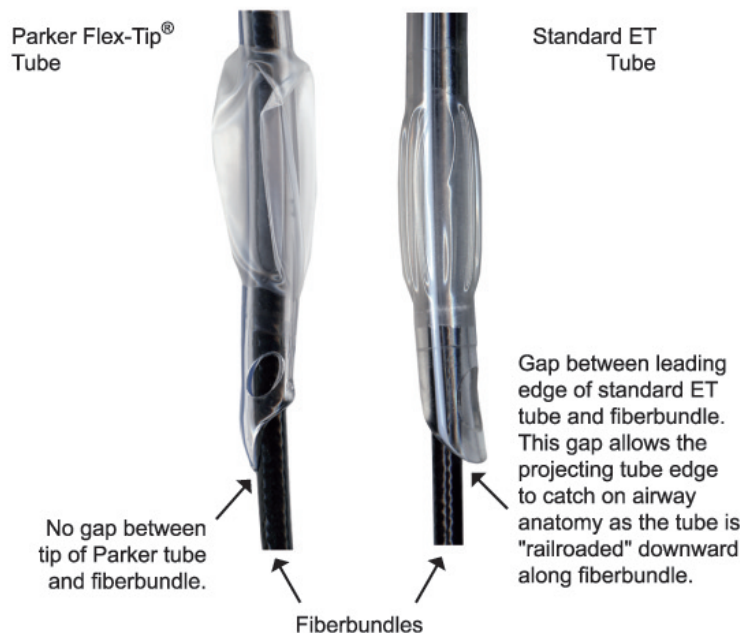
**When Softness Counts
Count on Parker**



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Comparison of the Parker Flex-Tip® and Standard Endotracheal Tubes

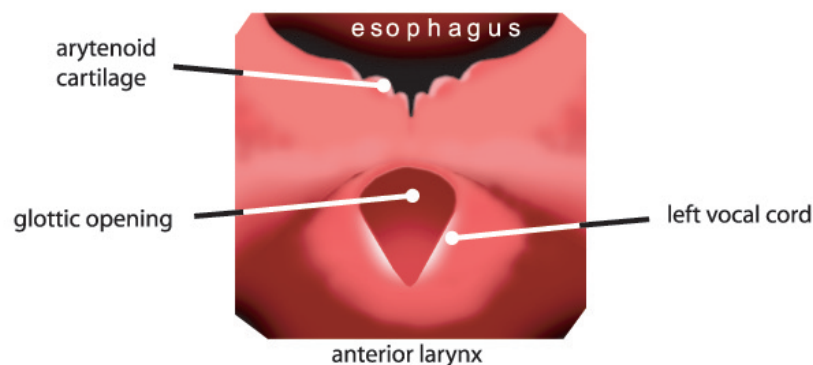
Parker Flex-Tip® "Hugs" All Tubular Intubation Guides (fiberoptic cables, bougies, ET tube exchangers)



High Volume Low Pressure, Cuffed (PFHV) 4.0mm - 9.5mm	Preformed Nasal, Cuffed (PFNC) 4.0mm - 8.0mm	Preformed, Oral, Cuffed (PFOC) 4.0mm - 9.0mm
Low Profile, Cuffed (PFLP) 4.0mm - 9.5mm	Preformed, Nasal, Uncuffed (PFNU) 3.0mm - 7.0mm	Preformed, Oral, Uncuffed (PFOU) 3.0mm - 9.0mm
Endotracheal Tube, Uncuffed (PFUO) 2.5mm - 7.0mm	Reinforced, Cuffed (PFRU) 5.5mm - 9.5mm	Reinforced, Uncuffed (PFRU) 3.0mm - 5.0mm

For more information visit our website at www.parkermedical.com

Centered Tip of Parker Tube is Designed To Facilitate Rapid Fiberoptic Intubation



Side-beveled edge of standard ET tube approaching glottic opening. Overhangs right vocal cord.



Centered, tapered tip of Parker ET tube approaching glottic opening in midline.

Side-beveled edge of standard ET tube striking and hanging up on right vocal cord.



Centered, tapered tip of Parker ET tube entering glottis in midline and gently spreading cords apart. No striking or hanging up on the cords.

"FEELING IS BELIEVING"