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To Life!™

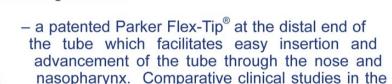
Nasopharyngeal Airway with Parker Flex-Tip®

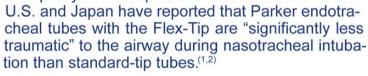
Parker Medical has launched a new line of nasopharyngeal tubes, called:

These airways are flexible PVC tubes with the following features:

- the tube which facilitates easy insertion and advancement of the tube through the nose and nasopharvnx. Comparative clinical studies in the U.S. and Japan have reported that Parker endotration than standard-tip tubes. (1,2)
- a slidable depth ring that is designed to prevent inadvertent slipping of the tube into the nasal airway beyond the desired depth.
- proximal end of the tube to enable connection to bag or mechanical ventilation devices.

Parker Flex-Tip® nasopharyngeal airways





- a 15 mm connector that may be inserted into the flared

Dimensions and product numbers of Parker NPAs

I.D. (mm)	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
O.D. (mm)	4.0	4.7	5.3	6.0	6.7	7.3	8.0	8.7	9.3	10.0	10.7	11.3	12.0
French (Fr)	12	14	16	18	20	22	24	26	28	30	32	34	36
U.S. product numbers	H-NPA-12	H-NPA-14	H-NPA-16	H-NPA-18	H-NPA-20	H-NPA-22	H-NPA-24	H-NPA-26	H-NPA-28	H-NPA-30	H-NPA-32	H-NPA-34	H-NPA-36

¹ Sanuki T, et al. The Parker Flex-Tip tube for nasotracheal intubation: the influence on nasal mucosal trauma, Anaesthesia. 2010;65:8-11.

Parker Medical, Inc. 9457 S. University Blvd. Highlands Ranch, CO 80126 Phone: 303-799-1990 FAX: 303-799-1996

Parker Medical

Parker Medical I.D. 8.0mm O.D. 10.7mm

² Prior S, et al. Parker Flex-Tip and Standard-Tip Endotracheal Tubes: A Comparison During Nasotracheal Intubation, Anesth Prog. 2010;57:18-24.