



## LMA Protector Airway

### Revolutionizing Airway Access

The LMA Protector Airway is the most advanced second generation airway from Teleflex.

#### Dual gastric channels

The only laryngeal mask that combines a pharyngeal chamber and dual gastric drainage channels, designed specifically to channel gastric content away from the airway.

#### Silicone

The airway tube and cuff are 100% silicone, phthalate free and designed to conform to the anatomy. Silicone cuffs have been shown to reduce risk of sore throat<sup>1</sup> and achieve higher seal pressures.<sup>2</sup>

#### Cuff Pilot Technology

An integrated cuff pressure indicator for single use airway management devices that enables continuous cuff pressure monitoring at a glance and facilitates easy, accurate adjustment when necessary.<sup>3</sup>

#### Second Seal Technology

The elongated cuff facilitates the upper esophageal seal.

#### Ability to intubate

Allows direct intubation using visual guidance.

#### Benefits



##### The Clinician

Excellent seal pressures, dual gastric channel and continuous cuff pressure monitoring inspires confidence.



##### Your Institution

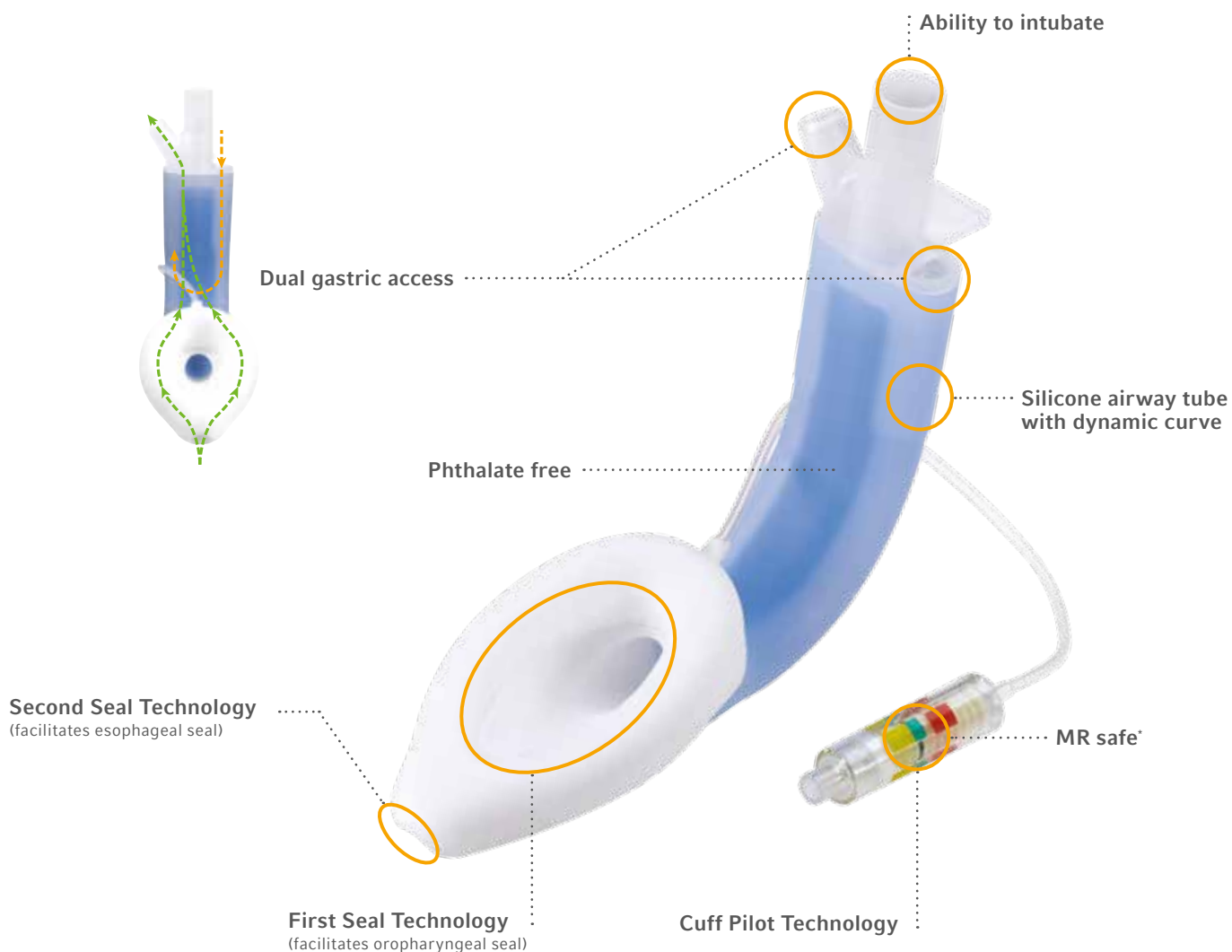
Designed to help reduce airway-related complications and improve procedural efficiencies.



##### The Patient

Phthalate free silicone cuff designed for patient comfort.

# LMA Protector Airway with Cuff Pilot Technology



## LMA Protector Airway

PRODUCT CODE WITH CUFF PILOT TECHNOLOGY	PRODUCT CODE WITH PILOT BALLOON	MASK SIZE	PATIENT WEIGHT	MAXIMUM INTRACUFF PRESSURE**	MAXIMUM ETT ID (MM)	LARGEST SIZE OG TUBE
192030	195030	3	30–50 kg	60 cm H <sub>2</sub> O	6.5	16 Fr.
192040	195040	4	50–70 kg	60 cm H <sub>2</sub> O	7.5	18 Fr.
192050	195050	5	70–100 kg	60 cm H <sub>2</sub> O	7.5	18 Fr.
ETT=ENDOTRACHEAL TUBE   OG=OROGASTRIC TUBE						

\* LMA Protector Airway with Cuff Pilot Technology only.

\*\* It is recommended that the cuff be inflated to a maximum intracuff pressure of 60 cm H<sub>2</sub>O.

### References:

1. William A, Chambers NA, Erb T.O, Ungern-Sternberg BS. Incidence of sore throat in children following use of flexible laryngeal mask airways – impact of an introducer device. *Pediatric Anesthesia*. 2010; 839-843. [Pubmed: 20716076].
2. Jagannathan N, Sohn LE, Sawardekar A, Gordone J, Langen KE, Anderson K. A randomized comparison of the LMA Supreme and LMA ProSeal in children. *Anaesthesia*. 2012; 67:632-639. [Pubmed: 22420717].
3. E.Bick, I. Bailes, A.Patel, A.I.J.Brain Editorial: Fewer sore throats and a better seal: why routine manometry for laryngeal mask airways must become the standard of care *Anaesthesia* 2014, 69, 1299–1313.



[www.lmaco.com](http://www.lmaco.com)

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