



# LMA Flexible™ Truly flexible.



The unique design of LMA Flexible™ allows the tube to be moved out of the surgical field without displacement of the cuff, or loss of seal for the anaesthetist. LMA Flexible™ allows the tube complete flexibility and resistance to compression so that the head and neck can be turned without dislodging the mask.

## Designed for shared airways

Airway tube can be moved out of the surgical field without displacement of the cuff, or loss of seal for the anaesthetist.

## Improved recovery profile


Children undergoing adenotonsillectomies with LMA Flexible™ spent significantly less time in the operating room after surgery, had a lower incidence of airway irritation and experienced lower postoperative pain in the first 4 hours vs an ETT.<sup>1</sup>

## Patient protection

LMA Flexible™ acts as a barrier, preventing soiling of the glottis or trachea by blood or secretions from above.<sup>2</sup>

Consider using LMA Flexible™ for:

- ▶ Bilateral myringotomy tubes
- ▶ Rhinoplasty
- ▶ Nasal sinus surgery
- ▶ Adenoidectomy
- ▶ Tonsillectomy



“The LMA Flexible™ provided an unobstructed airway in all patients. The LMA Flexible™ protects the larynx from contamination during and after the operation until the return of the patient’s own protective reflexes.”

*Williams P. J. et al., 1995*

Re-usable and Single use

More protection than an ETT: Besides being easier on the patient than an ETT, studies have shown that the LMA Flexible™ also provides better protection from blood and secretions from above the trachea.<sup>2</sup>

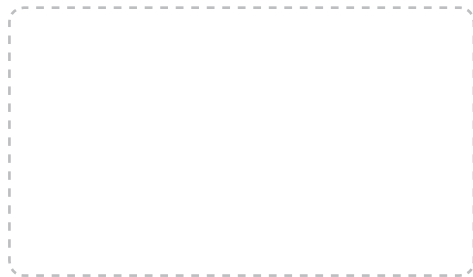


**LMA Flexible™: Product specification**

Mask size	Product code (Re-usable)	Product code (Single use)	Patient size	Maximum cuff volume (air)*
2	110020	115020	Infants/children 10-20 kg	10 ml
2.5	110025	115025	Children 20-30 kg	14 ml
3	110030	115030	Children 30-50 kg	20 ml
4	110040	115040	Adults 50-70 kg	30 ml
5	110050	115050	Adults 70-100 kg	40 ml
6**	110060		Large adults over 100 kg	50 ml

\*These are maximum volumes that should never be exceeded. It is recommended that the cuff be inflated to a maximum of 60 cm H<sub>2</sub>O intracuff pressure. \*\*Available for LMA Flexible™ re-usable only.

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Manufactured by:  
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Consult IFU on this website:  
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**References:**

1. Doksrod S. et al. Eur J Anaesthesiol 2010; 27: 941-946.
2. Ahmed M.Z., Vohra A. CJA 2002; 49 (8): 863-866.
3. Williams P. J. et al. Anaesthesia 1995; 50: 987-989.



**Clinical evidence**



For the latest clinical evidence on LMA Flexible™

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



For the latest educational videos and clinician testimonials

[www.youtube.com/LaryngealMaskAirway](http://www.youtube.com/LaryngealMaskAirway)



For the latest news from LMA

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