



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.¹

Patient protection

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

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.²

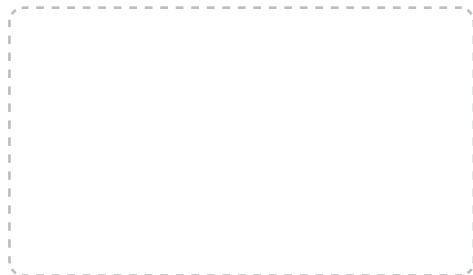


LMA Flexible™: Product specification

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 H₂O intracuff pressure. **Available for LMA Flexible™ re-usable only.

Distributed by:



PMS-2500-043 Rev B IW 201402

TELEFLEX HEADQUARTERS INTERNATIONAL, IRELAND
Teleflex Medical Europe Ltd., IDA Business and Technology Park,
Dublin Road, Athlone, Co Westmeath, Ireland
Phone +353 (0)9 06 46 08 00 Fax +353 (0)14 37 07 73
orders.intl@teleflex.com



Manufactured by:
The Laryngeal Mask Company Limited
Le Rocher, Victoria, Mahé, Seychelles



Consult IFU on this website:
www.LMACO.com



Printed on paper from sustainable sources

Teleflex www.teleflex.com LMA www.lmaco.com

Copyright © 2014 Teleflex Incorporated. All rights reserved. LMA, LMA Flexible, LMA Better by Design are trademarks or registered trademarks of Teleflex Incorporated or its affiliates.

XX XX XX – XX XX XX . XXX XX/XX . XX/X . XX XX XX

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.



For the latest clinical evidence on LMA Flexible™

www.lmaco.com/evidence



For the latest educational videos and clinician testimonials

www.youtube.com/LaryngealMaskAirway



For the latest news from LMA

www.facebook.com/LMAInternational



For product information and access to product instructions for use

www.lmaco.com



For information on other products within the Teleflex product portfolio

www.teleflex.com

