

i-gel® supraglottic airway



For use in anaesthesia and resuscitation

i-gel is a truly unique, single use, latex and PVC free second generation supraglottic airway management device that represents the culmination of years of extensive research and development. Made from a medical grade thermoplastic elastomer, i-gel has been designed to create a non-inflatable, anatomical seal of the pharyngeal, laryngeal and perilaryngeal structures whilst avoiding compression trauma. i-gel is currently available in seven sizes and is supplied in an innovative, colour-coded polypropylene protective cradle or cage pack.

www.i-gel.com

▶ Video available at www.intersurgical.com



15mm connector

Reliable connection to any standard catheter mount or connection

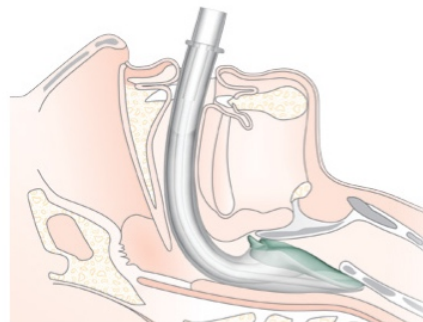
Proximal end of gastric channel

Clearly displayed product information

For quick easy reference. Includes confirmation of size and weight guidance

Position guide (adult sizes only)

Easy confirmation of optimum insertion depth



Gastric channel

The i-gel incorporates a gastric channel (except size 1). It provides an early warning of regurgitation, allows for the passing of a nasogastric tube to empty stomach contents and facilitates venting

Integral bite block

Reduces the possibility of airway channel occlusion

Buccal cavity stabiliser

Aids insertion and eliminates the potential for rotation

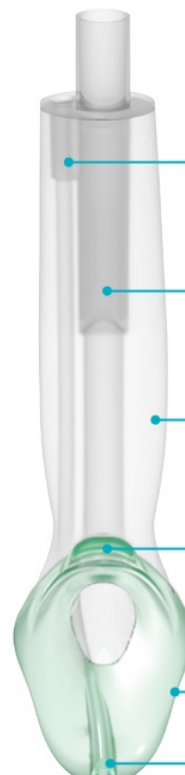
Epiglottic rest

Reduces the possibility of epiglottic 'down folding' and airway obstruction

The non-inflatable cuff

Made from a unique soft gel-like material allowing ease of insertion and reduced trauma

Distal end of gastric channel



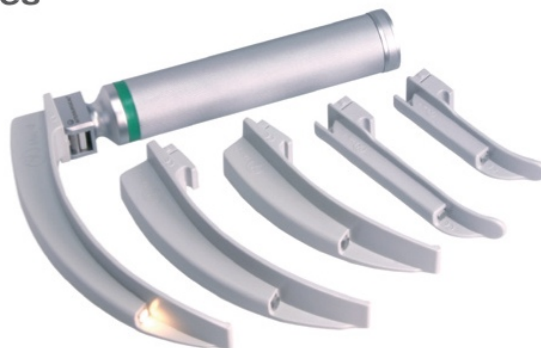
Code	Description	Size	Weight	Box Qty.
8205000	i-gel, supraglottic airway	5 Large adult	90+kg	25 S
8204000	i-gel, supraglottic airway	4 Medium adult	50–90kg	25 S
8203000	i-gel, supraglottic airway	3 Small adult	30–60kg	25 S
8225000	i-gel, supraglottic airway	2.5 Large paediatric	25–35kg	10 S
8202000	i-gel, supraglottic airway	2 Small paediatric	10–25kg	10 S
8215000	i-gel, supraglottic airway	1.5 Infant	5–12kg	10 S
8201000	i-gel, supraglottic airway	1 Neonate	2–5kg	10 S

Make an enquiry



Plastic single use laryngoscope blades

Intersurgical plastic single use laryngoscope blades provide a safe, strong, light and cost-effective alternative to reusable metal versions. The range of Miller and Macintosh blades provides effective illumination and visualisation of the airway to aid with intubation and airway clearance. Our blades are compatible with the ISO7376-3 green specification handles, as indicated by the green dot near the heel of the blade.



High optical light transmission

Provides the user with an excellent light transfer to the blade tip

Engagement to handle click mechanism via two plastic lugs

Provides secure and positive connection of the blade to the handle



Single construction blade made from high impact grade ABS plastic

Rigid blade which is a cost effective, disposable alternative to reusable and disposable metal blades

Ultra smooth blade with matt finish

Smooth transition into the airway and easy passage of the tube, with no light reflection off the blade

Code	Description	Size	Box Qty.
7044000	Plastic laryngoscope blade, fibre optic, Macintosh	4	40
7043000	Plastic laryngoscope blade, fibre optic, Macintosh	3	40
7042000	Plastic laryngoscope blade, fibre optic, Macintosh	2	50
7041000	Plastic laryngoscope blade, fibre optic, Miller	1	70
7040000	Plastic laryngoscope blade, fibre optic, Miller	0	70

[Make an enquiry](#)

OptiLube™ sachets of lubricant

OptiLube™ sachets of lubricant contain 5g of water soluble lubricating jelly for use in the preparation of airway devices such as supraglottic airways, endotracheal tubes and naso/oropharyngeal airways. It can also be used to prime the gastric channel of second generation airway devices such as the i-gel® or lubricate suction and orogastric tubes. OptiLube™ is available in box quantities of 150.



Code	Description	Box Qty.
5469000	OptiLube™, sachets of lubricant, 5g	150

[Make an enquiry](#)

OptiLube is a trademark of Optimum Medical Solutions.