



The logo for i-gel PLUS-A, featuring a stylized 'i' with a globe icon inside, followed by 'gel' in a large font and 'PLUS-A' in a smaller font below it.

Ideal for use in anesthesia.



**Airway Management** ▪ Airway Devices



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### The i-gel® Plus-A

The i-gel® Plus-A is ideal for use in anesthesia and represents one of the most significant advances in the design of supraglottic airways since the original i-gel® was introduced in 2007. It combines all the features and benefits of original i-gel® with a number of key product enhancements to help improve performance, safety and optimize its ease of use..

The original i-gel® not only changed the perception of what a supraglottic airway should look like, but also what could be expected in terms of performance.

No longer is it necessary to compromise. i-gel® provides superior seal pressures, low post-operative complications and high first time insertion success, all in a device that many believe is simpler and easier to insert and use. In addition, it incorporates a gastric channel as original (except size 1).



This was usually the preserve of more specialized devices, whereas i-gel® was designed as an everyday device for routine use, providing the increased safety of a gastric channel for every patient. The i-gel® Plus-A builds on the improvements of the original i-gel® to provide the airway practitioner with an even more advanced supraglottic airway.

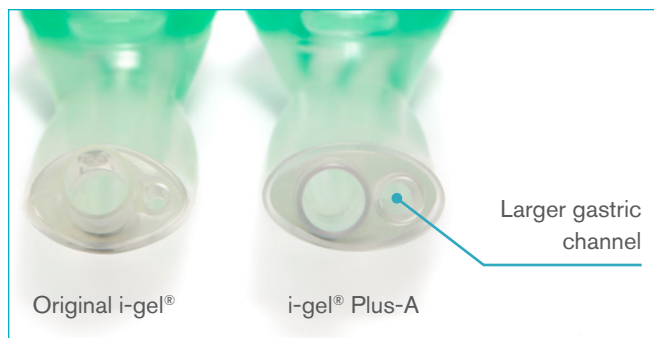
## i-gel® Plus-A — product improvements

### Larger gastric channel to enhance patient safety

The diameter of the gastric channel has been increased to allow for the insertion of a larger suction tube and to help optimize management of regurgitant fluid, thereby potentially reducing the risk of aspiration and increasing patient safety.

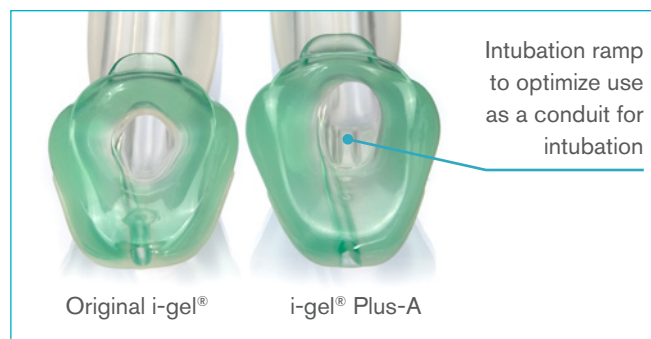
The maximum size of suction tube that can be passed down the gastric channel for each size of i-gel® Plus-A in comparison to original i-gel® is shown in the chart below.

Size of device	Original i-gel®	i-gel® Plus-A
3	12FG	16FG
4	12FG	18FG
5	14FG	18FG



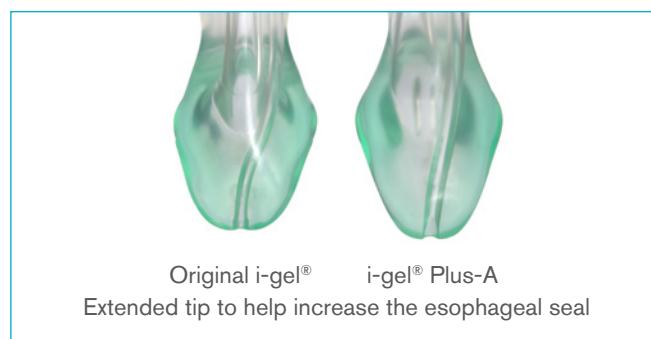
### New intubation ramp to optimize use as a conduit for intubation

An intubation ramp is provided in the airway channel where the channel exits in to the bowl of the non-inflatable cuff, helping to ensure that when the device is used as a conduit for intubation (with fiberoptic guidance), the tracheal tube exits the i-gel® Plus-A at the optimal angle to allow reliable and safe passage through the vocal cords and into the trachea.



### Longer cuff tip to enhance the esophageal seal

i-gel® Plus-A incorporates a small increase in the length of the cuff tip. This may help to increase the esophageal seal and in combination with the larger gastric channel, provide improved protection against aspiration.





## i-gel® Plus-A — features & benefits

### 15 mm 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



### Gastric channel

Enhances patient safety by providing a mechanism for the management of regurgitant fluid

### Integral bite block

Reduces the possibility of airway channel occlusion

### Buccal cavity stabilizer

Aids insertion and eliminates the potential for rotation

### Epiglottic rest

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

### Larger gastric channel

To enable insertion of a larger suction tube

**+ i-gel® Plus added benefit**

### Intubation ramp

To optimize use as a conduit for intubation

**+ i-gel® Plus added benefit**

### Longer cuff tip

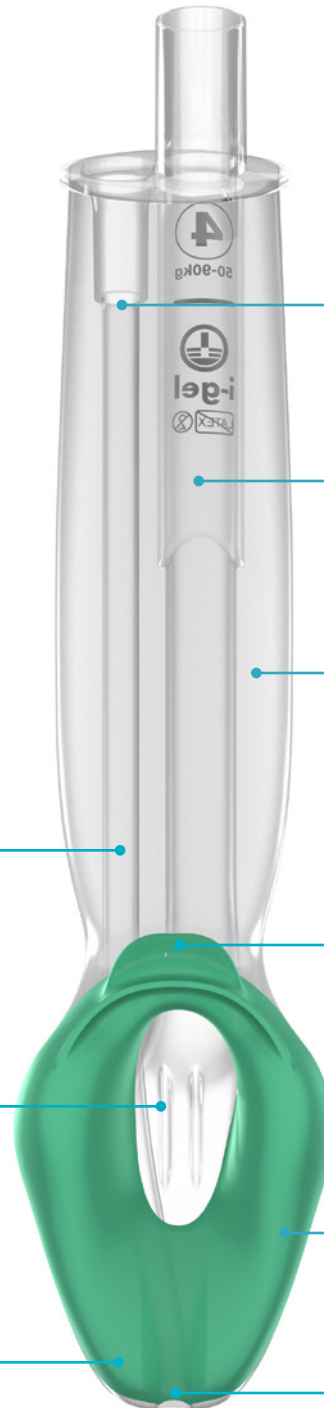
To help enhance the esophageal seal

**+ i-gel® Plus added benefit**

### Non-inflatable cuff

Eliminates the need for cuff inflation after insertion, allowing easy and rapid insertion

### Distal end of gastric channel



### Airway innovation since 2007

The original i-gel® device, launched in 2007, is the innovative second generation supraglottic airway device from Intersurgical with a non-inflatable cuff. The first major development since the laryngeal mask airway, the i-gel® changed the face of airway management and is now widely used in anesthesia and resuscitation around the world. The i-gel® gets its name from the innovative soft, gel-like material from which it is made. It is the innovative application of this material that enabled the development of a unique non-inflatable cuff. This meant there was no need for cuff deflation prior to insertion and no cuff inflation after placement to secure a seal, shortening and simplifying the preparation and insertion procedure. i-gel® Plus-A is the latest addition to the i-gel® range and perhaps one of the most advanced supraglottic airways ever developed.

### i-gel® Plus-A




- Larger gastric channel – allows for the insertion of a larger suction tube
- Intubation ramp – optimizes use as a conduit for intubation
- Longer cuff tip – to help improve the esophageal seal



### Ordering information

i-gel® Plus-A is available in three adult sizes. Each device is supplied sterile in a clear rigid pack. This unique design ensures protection of the device both in transit and storage. i-gel® Plus-A is supplied in boxes of 10 units.



Code	Description	Colour	Size	Weight	Box Qty.
8905000	i-gel® Plus-A, supraglottic airway	Orange	5 Large adult	90+ kg	10 
8904000	i-gel® Plus-A, supraglottic airway	Green	4 Medium adult	50–90 kg	10 
8903000	i-gel® Plus-A, supraglottic airway	Yellow	3 Small adult	30–60 kg	10 

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 Sterile

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U.S. Lit No. 333.1 / IS6.26 US • Issue 2 04.25



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