

# LarySeal™ Clear

## Laryngeal Mask Airway

Product Data Sheet

**PRODUCT:** LarySeal™ Clear



**DESCRIPTION / FUNCTION**

LarySeal™ Clear is a single patient use PVC laryngeal mask airway, engineered using extra soft satin textured materials to replicate as closely as possible the performance of silicone, providing clinicians with the same feel as LarySeal™ Blue and LarySeal™ Multiple.

The LarySeal™ Clear Laryngeal Mask Airway (LMA) is used for patients who require anaesthesia, artificial respiration and other types of assisted respiration. It is an alternative method of maintaining the patency of the airway against the traditional use of an Endotracheal Tube.

It is used in emergency departments, general surgery and ICU. It has particular advantages over ET tubes where the trachea is difficult to insert during neck and back operations which require special positions, examination of trachea and larynx and the clearing of foreign substrates in the trachea.








**WARNINGS**

- Do not use if packaging is open or damaged
- Consult Instructions For Use
- Single use. Do not reuse
- After use, this product is contaminated clinical waste and may be a potential biohazard. Handle and dispose of in accordance with hospital policy and applicable local guidelines and regulations.








## SPECIFICATION / KEY FEATURES

- Medical Grade, DEHP free PVC
- Latex free
- Single use
- Thickness of main tube wall reduces the risk of crushing
- The satin surface finish of the LarySeal Clear cuff provides a similar texture to silicone, whilst ensuring ease of insertion
- ISO 5356 compliant 15mm male connector provides a universal connection
- Single use eliminates the need for cleaning and re-sterilising, saving time and cost
- Supplied sterile by Ethylene Oxide gas
- Thin walled pilot balloon indicates the inflation of the cuff
- Ease of identification of sizing by colour coded pilot balloon

## PRODUCT RANGE & PART NUMBERS

Product Code	Description	Quantity
038-94-310	LarySeal Clear Size 1 < 5kg 	10
038-94-315	LarySeal Clear Size 1.5 5kg -10kg 	10
038-94-320	LarySeal Clear Size 2 10kg - 20kg 	10
038-94-325	LarySeal Clear Size 2.5 20kg - 30kg 	10
038-94-330	LarySeal Clear Size 3 30kg - 50kg 	10
038-94-340	LarySeal Clear Size 4 50kg - 70kg 	10
038-94-350	LarySeal Clear Size 5 70kg - 100kg 	10

### New LarySeal Clear in Slimline Pack

Product Code	Description	Quantity
038-94-710	LarySeal Clear Size 1 < 5kg 	20
038-94-715	LarySeal Clear Size 1.5 5kg -10kg 	20
038-94-720	LarySeal Clear Size 2 10kg - 20kg 	20
038-94-725	LarySeal Clear Size 2.5 20kg - 30kg 	20
038-94-730	LarySeal Clear Size 3 30kg - 50kg 	20
038-94-740	LarySeal Clear Size 4 50kg - 70kg 	20
038-94-750	LarySeal Clear Size 5 70kg - 100kg 	20

## MATERIALS

Component	Material
Cushion	Polyvinyl Chloride (PVC)
Shell	Polyvinyl Chloride (PVC)
Main Tube	Polyvinyl Chloride (PVC)
Inflation Tube	Polyvinyl Chloride (PVC)
Pilot Balloon	Polyvinyl Chloride (PVC)
15mm Connector	Acrylonitrile Butadiene Styrene (ABS)
Valve	PVC / Stainless Steel / Polyoxymethylene (POM) / Silicone
Valve tag	Acrylonitrile Butadiene Styrene (ABS)

## **LATEX CONTENT**

Flexicare LarySeal™ Clear does not contain natural rubber latex.

## **DEHP CONTENT**

Flexicare LarySeal™ Clear does not contain phthalate DEHP.

## **SINGLE USE**

Flexicare LarySeal™ Clear is single use.

## **STERILITY**

Flexicare LarySeal™ Clear is supplied sterile by Ethylene Oxide (EO) gas method.

## **STORAGE**

Store in a cool, dry place out of direct sunlight.

## **SHELF LIFE**

Flexicare declares a shelf life of five years from the date of sterilisation. This is based on the stability of the devices' components and raw materials sourced. Expiry date is clearly marked on individual product pouch.

## **DISPOSAL CONSIDERATIONS**

Dispose as clinical waste, in accordance with hospital policy, local guidelines and regulations.

## **PACKAGING MATERIALS**

Primary - Top Web, EO Permeable High-density Polyethylene (HDPE) filaments  
Thermoform Tray – Polyvinyl Chloride (PVC)  
Secondary – Carton / Box Cardboard