

PVC Reinforced Laryngeal Mask Airway

This reinforced Laryngeal Mask Airway is a versatile, single-use¹ airway made of biocompatible and non-toxic medical PVC.

- With non-adhesive debridement process, smooth shaft and more comfortable to use. Less irritation and cardiovascular response than tracheal tube.
- The cuff is soft and has a matte finish that reduces the incidence of seal leaks and shifting. It is molded in one piece with a non-adhesive back and can be customized with aperture bars or without.
- Multiple sizes available for neonate, infant, child and adult.
- X5CrNi18-10 austenitic stainless steel of spring coil, kink-free tube eliminates the risk of airway tube occlusion.
- Flesh, blue or clear color of cuff is optional.



Pro manufacturer of high-end medical consumables

Excellent flexibility of the cuff with superior sealing

Great compression resistance of the airway tube²

Medical grade UV adhesive, excellent tensile strength³

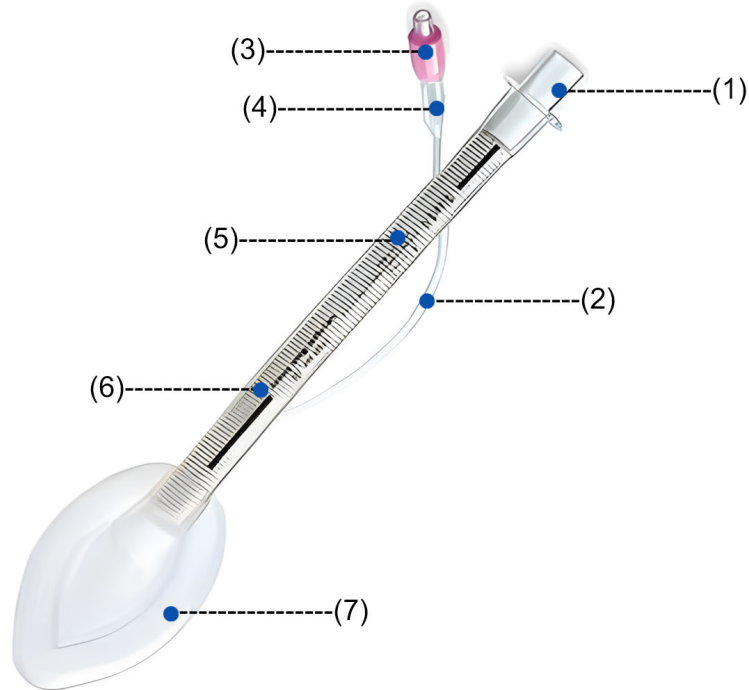
Softer shaft and more flexible

1, Reusable or single-use can be customized.

2, Bite force simulation of the main tube using a compression tester ensures that compression resistance meets the design criteria.

3, Failure testing of individual connection components using tensile and compression testers ensures that the tensile strength meets design criteria.

PVC Reinforced Laryngeal Mask Airway Specification



- (1) 15mm Connector (2) Inflation Line (3) Valve (4) Pilot Balloon
- (5) Spring Coil (6) Airway Tube/ Shaft (7) Cuff

Size	1.0#	1.5#	2.0#	2.5#	3.0#	4.0#	5.0#
Patient Weight	<5kg	5-10kg	10-20kg	20-30kg	30-50kg	50-70kg	70-100kg
Cuff volume	<4ml	<7ml	<10ml	<14ml	<20ml	<30ml	<40ml
Package	100pcs/ctn						

*It is recommended that the cuff be inflated to a maximum of 60 cm H₂O intracuff pressure.

Widely used in the following applications:

- Ambulance Equipment
- Emergency Dept.
- Respiratory Dept.
- Anesthesiology Dept.
- Pre-hospital Emergency
- Ambulance Vehicles