



Key Features

- Cuff and airway tube molded as single unit for extra safety - no separation
- The surface has an EasyGlide texture to ease insertion
- Extra soft cuff ensures the best possible seal with least possible mucosal pressure
- Less invasive than endotracheal tube
- Pilot balloon identifies mask size and provides precise tactile indication of degree of inflation
- Convenient depth marks for monitoring correct position of the mask
- Packaged sterile and ready for use
- Color-coded pouch with directions for use
- Available in 8 sizes fitting a wide range of patients
- MRI safe and compatible
- Latex free

Ambu® AuraStraight

Ambu AuraStraight provides users with an even greater choice and an alternative to the already popular AuraOnce (curved) laryngeal mask for use both in anesthesia and emergency medicine. Unlike all other laryngeal masks, Ambu AuraStraight features a unique one-piece-mold design, which ensures not only consistency, but also that there are no rough edges on the airway tube or cuff.

Furthermore, the Ambu AuraStraight provides an extra soft, thin cuff. Thus, the seal more readily conforms to the shape of the airway with a minimal amount of pressure. Additionally, the EasyGlide surface aids the ease of insertion and extraction.

Ambu AuraStraight comes in a full range of 8 sizes from neonate to large adult.

PRODUCT

Airway tube	PVC
Cuff	PVC
Airway connector	Polypropylene (PP)
Pilot balloon	PVC
Inflation valve	PVC/Silicone
Pilot tube	PVC

MATERIALS

PACKAGING

Pouch	Tyvek®/Polyethylene Terephthalate (PET)/Polyethylene (PE)
Box	Cardboard

MATERIALS

SPECIFICATIONS

	Infant		Pediatric		Adult			
	#1	#1½	#2	#2½	#3	#4	#5	#6
Mask size								
Packaging color code	Orange	Grey	Pink	Blue	Green	Yellow	Blue	Red
Patient weight	<5 kg	5-10 kg	10-20 kg	20-30 kg	30-50 kg	50-70 kg	70-100 kg	>100 kg
Maximum cuff inflation volume	4 ml	7 ml	10 ml	14 ml	20 ml	30 ml	40 ml	50 ml
Maximum intra-cuff pressure	60 cm H ₂ O							
Airway connector	15 mm ISO 5356-1							
Min. I.D. Tube	5,7 mm	6,5 mm	7,4 mm	8,9 mm	9,8 mm	10,7 mm	11,6 mm	12,1 mm
Max. O.D. Tube	9,6 mm	11 mm	12,2 mm	14,4 mm	16,1 mm	17,6 mm	19,3 mm	19,5 mm
Inflation valve	Luer cone ISO 594-1							
Appropriate storage temperature	+10°C - +25°C							
Weight	9,5 g	13,5 g	17,5 g	26,6 g	37,1 g	46 g	63,4 g	69,7 g
Internal volume of ventilatory pathway	3,5 ml	5,4 ml	6,7 ml	9,7 ml	13 ml	15 ml	20 ml	22 ml
Pressure drop	<1,5 cm H ₂ O at 15 l/min	<0,8 cm H ₂ O at 15 l/min	<1,9 cm H ₂ O at 30 l/min	<1,0 cm H ₂ O at 30 l/min	<2,2 cm H ₂ O at 60 l/min	<1,8 cm H ₂ O at 60 l/min	<1,2 cm H ₂ O at 60 l/min	<1,2 cm H ₂ O at 60 l/min
Min. interdental gap	12,8 mm	15,1 mm	17,1 mm	20 mm	23 mm	25,4 mm	27,4 mm	28,7 mm
Internal Pathway	10,9 cm	11,6 cm	13 cm	14,4 cm	16 cm	17,1 cm	18,8 cm	20,4 cm
Specialized use								
Max. FOB size	2,7 mm	2,7 mm	3,9 mm	3,9 mm	5,4 mm	5,4 mm	5,4 mm	5,4 mm
Max. ETT size	3,0 mm	3,5 mm	4,0 mm	5,0 mm	5,5 mm	6,0 mm	6,5 mm	6,5 mm

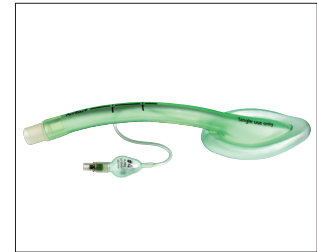
The Ambu AuraStraight is developed in conformity with Council Directive 93/42/EEC concerning Medical Devices.

ORDERING SPECIFICATIONS

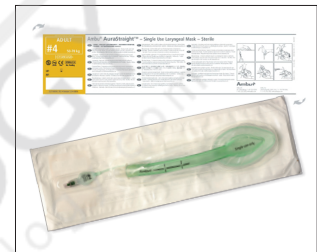
Item no.	Size	Type
324 100 000	1	Disposable laryngeal mask - straight
324 150 000	1½	Disposable laryngeal mask - straight
324 200 000	2	Disposable laryngeal mask - straight
324 250 000	2½	Disposable laryngeal mask - straight
324 300 000	3	Disposable laryngeal mask - straight
324 400 000	4	Disposable laryngeal mask - straight
324 500 000	5	Disposable laryngeal mask - straight
324 600 000	6	Disposable laryngeal mask - straight

PACKAGING

Quantity/pouch	1
Quantity/box	10



AuraStraight



AuraStraight in color-coded pouch with directions for use

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