

**SIMPLE  
EFFECTIVE  
RELIABLE**



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A good fit for every patient



A reliable option for every emergency



A quality solution for every clinical situation

Ambu® Laryngeal Masks

# QUALITY FOR EVERY CLINICAL SITUATION

The Ambu® Aura™ portfolio is a range of single-use disposable laryngeal masks, which are available in a wide array of product variants for a variety of clinical requirements and user preferences.

Suitable for both routine and emergency use, fast insertion times and high seal pressures enable you to establish a patent airway through which the patient may be ventilated. The soft, thin inflatable cuff enables you to obtain a seal with low cuff pressure that adapts to the shape of the airway anatomy.



## AMBU® LARYNGEAL MASK PORTFOLIO

- AuraGain, a second-generation laryngeal mask
- AuraOnce, the original anatomically curved laryngeal mask
- Aura-i, a laryngeal mask suitable for use as a conduit for intubation
- AuraFlex, a flexible laryngeal mask
- AuraStraight, a straight laryngeal mask



# Ambu® AuraGain™

The Ambu AuraGain is a second generation supraglottic airway that is suitable for use in; routine anaesthesia, difficult airways as a rescue device and/or a conduit for intubation, and also in resuscitation. The Ambu AuraGain is available in a complete range of 8 sizes, for use on infant, paediatric and adult patients.

### FEATURES AND BENEFITS

- Large gastric channel for easy gastric tube insertion
- Designed with the original anatomical curve
- Thin and soft inflatable cuff
- Bite absorption area that protects against occlusion
- Large flat backplate for additional stability when positioned
- Navigation markings for flexible scope guidance
- Specific low-volume connectors for sizes 1 and 1.5 designed to reduce deadspace



Thin and soft inflatable cuff



Original anatomical curve



Large gastric channel



Bite absorption area



Large flat backplate



Navigation markings



### CLINICAL FACTORS

- Second generation supraglottic airway with easy gastric tube placement, high seal pressures (documented up to 40cmH2O) and fast insertion times
- Can establish a seal with low cuff pressure that conforms to the anatomy and minimises soft tissue trauma
- Can be used as a conduit for intubation, assisted by a flexible scope
- MR Safe



### ORDERING SPECIFICATION

Item No.	Size	Description	Recommended patient weight	Max gastric tube size	Max ETT size	Packaging colour	Box quantity
408100000	1	Ambu AuraGain size 1	2-5kg	6FR	3.5mm	Orange	10
408150000	1,5	Ambu AuraGain size 1.5	5-10kg	8FR	4.0mm	Grey	10
408200000	2	Ambu AuraGain size 2	10-20kg	10FR	5.0mm	Pink	10
408250000	2,5	Ambu AuraGain size 2.5	20-30kg	10FR	5.5mm	Purple	10
408300000	3	Ambu AuraGain size 3	30-50kg	16FR	6.5mm	Green	10
408400000	4	Ambu AuraGain size 4	50-70kg	16FR	7.5mm	Yellow	10
408500000	5	Ambu AuraGain size 5	70-100kg	16FR	8.0mm	Blue	10
408600000	6	Ambu AuraGain size 6	>100kg	16FR	8.0mm	Red	10

# Ambu® AuraOnce™

The Ambu AuraOnce is the original anatomically curved laryngeal mask, designed to replicate the natural curve of the airway anatomy. It is suitable for use in anaesthesia as well as in emergency medicine. It is available in a full range of 8 sizes.

### FEATURES AND BENEFITS

- The original anatomically curved laryngeal mask airway
- Cuff design prevents backfolding
- High seal pressures and fast insertion times
- MR Safe



### ORDERING SPECIFICATION

Item No.	Size	Description	Recommended patient weight	Packaging colour	Box quantity
321100000	1	Ambu AuraOnce size 1	2-5kg	Orange	10
321150000	1,5	Ambu AuraOnce size 1.5	5-10kg	Grey	10
321200000	2	Ambu AuraOnce size 2	10-20kg	Pink	10
321250000	2,5	Ambu AuraOnce size 2.5	20-30kg	Purple	10
321300000	3	Ambu AuraOnce size 3	30-50kg	Green	10
321400000	4	Ambu AuraOnce size 4	50-70kg	Yellow	10
321500000	5	Ambu AuraOnce size 5	70-100kg	Blue	10
321600000	6	Ambu AuraOnce size 6	>100kg	Red	10

# Ambu® Aura-i™

The Aura-i is a laryngeal mask that is also suitable for use as a conduit for intubation. Featuring helpful navigation marks for flexible scopes, the Aura-i is ideal for use in difficult airway cases and can't intubate-can't ventilate scenarios as an airway rescue device. It is available in a full range of 8 sizes.

### FEATURES AND BENEFITS

- Suitable for use as a conduit for intubation
- Bite-resistance connector shell prevents occlusions
- Designed with the original anatomical curve
- Cuff design prevents backfolding
- MR Safe



### ORDERING SPECIFICATION

Item No.	Size	Description	Recommended patient weight	Max ETT Size	Packaging colour	Box quantity
329100000	1	Ambu Aura-i size 1	2-5kg	3.5mm	Orange	10
329150000	1,5	Ambu Aura-i size 1.5	5-10kg	4.0mm	Grey	10
329200000	2	Ambu Aura-i size 2	10-20kg	5.0mm	Pink	10
329250000	2,5	Ambu Aura-i size 2.5	20-30kg	5.5mm	Purple	10
329300000	3	Ambu Aura-i size 3	30-50kg	6.5mm	Green	10
329400000	4	Ambu Aura-i size 4	50-70kg	7.5mm	Yellow	10
329500000	5	Ambu Aura-i size 5	70-100kg	8.0mm	Blue	10
329600000	6	Ambu Aura-i size 6	>100kg	8.0mm	Red	10

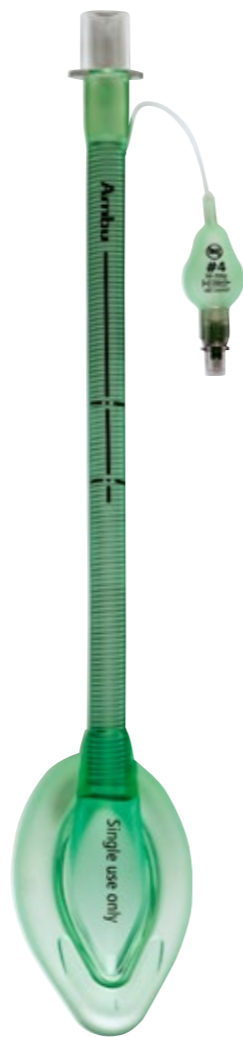


# Ambu® AuraFlex™

The AuraFlex is a flexible laryngeal mask airway suited for use in ENT, opthalmic, dental and other head and neck procedures. The high flexibility of the airway tube allows for it to be positioned away from the surgical site, facilitating access without impacting ventilation. The AuraFlex is available in six sizes, ranging from 2-6.

## FEATURES AND BENEFITS

- Flexible airway tube enables positioning away from the surgical site
- Kink-free wire reinforced airway tube prevents tube occlusions
- Cuff design prevents tip backfolding
- MR Unsafe



## ORDERING SPECIFICATION

Item No.	Size	Description	Recommended patient weight	Packaging colour	Box quantity
327200000	2	Ambu AuraFlex size 2	10-20kg	Red	10
327250000	2,5	Ambu AuraFlex size 2.5	20-30kg	Grey	10
327300000	3	Ambu AuraFlex size 3	30-50kg	Green	10
327400000	4	Ambu AuraFlex size 4	50-70kg	Yellow	10
327500000	5	Ambu AuraFlex size 5	70-100kg	Blue	10
327600000	6	Ambu AuraFlex size 6	>100kg	Red	10

# Ambu® AuraStraight™

The AuraStraight is a straight laryngeal mask airway able to deliver high seal pressures with a low cuff volume. It can be used in a variety of clinical environments, including anaesthesia, emergency medicine and resuscitation. The AuraStraight is available in a full range of 8 sizes.

## FEATURES AND BENEFITS

- Straight laryngeal mask airway
- Cuff design prevents tip backfolding
- MR Safe



## ORDERING SPECIFICATION

Item No.	Size	Description	Recommended patient weight	Packaging colour	Box quantity
324100000	1	Ambu AuraStraight size 1	2-5kg	Orange	10
324150000	1,5	Ambu AuraStraight size 1.5	5-10kg	Grey	10
324200000	2	Ambu AuraStraight size 2	10-20kg	Red	10
324250000	2,5	Ambu AuraStraight size 2.5	20-30kg	Purple	10
324300000	3	Ambu AuraStraight size 3	30-50kg	Green	10
324400000	4	Ambu AuraStraight size 4	50-70kg	Yellow	10
324500000	5	Ambu AuraStraight size 5	70-100kg	Blue	10
324600000	6	Ambu AuraStraight size 6	>100kg	Red	10

# A RELIABLE OPTION FOR EVERY EMERGENCY

In 1956, the original Ambu bag developed by Holger Hesse and Dr Henning Reuben was released. It quickly became a dependable standard at hospitals and emergency service facilities. Since then, resuscitators have remained at the core of Ambu's product portfolio.

Building on over 65 years of resuscitator innovation, Ambu continues to offer a range of products designed to meet your needs for appropriate patient ventilation.



## AMBU® RESUSCITATOR PORTFOLIO

- SPUR II, a disposable resuscitator available in three sizes
- Oval Plus, a reusable resuscitator available in three sizes
- Mark IV, a reusable resuscitator available in two sizes



# Ambu® SPUR® II

Ambu’s history of resuscitator innovation stretches back over 65 years to the release of the original Ambu bag. Today, the SPUR II represents Ambu’s latest development in resuscitators. Available in three sizes, and numerous configurations, the SPUR II is offered in a complete family of single-use products that cover all patient ranges.

### FEATURES AND BENEFITS

- Integrated handle and SafeGrip surface for improved handling
- Single-shutter valve system with proven reliability
- Thin SEBS self-inflating bag with excellent recoil
- Swivel between valve and mask permits 360° rotation of the resuscitator
- M-port to monitor etCO<sub>2</sub> or provide medication
- Splashguard to direct patient exhalation and fluids away from user
- Pressure limiting valve to prevent delivery of excessive pressure
- Override clip to allow for higher pressures to be obtained, if needed



Integrated handle, SafeGrip surface and TPE compression bag



Splashguard



Pressure limiting valve and override clip



Swivel connector and m-port

### CLINICAL FACTORS

- Low-weight disposable resuscitator
- Capable of supplying 100% FIO<sub>2</sub> when used with an oxygen source
- Transparent housing provides view of valve operation
- Adult and paediatric sizes can be compressed for easier storage
- Compatible with Ambu PEEP valves and manometer
- MR Conditional

### ORDERING SPECIFICATION

Item No.	Description	Box quantity
325002000	SPUR II Adult, bag reservoir, 7ft oxygen tubing, medium adult mask	12
325025000	SPUR II Adult, bag reservoir, 10ft oxygen tubing, medium adult mask	12
325011000	SPUR II Adult, bag reservoir, 7ft oxygen tubing, medium adult and large adult masks	12
325022000	SPUR II Adult, bag reservoir, 14ft oxygen tubing, medium adult and large adult masks	12
325014000	SPUR II Adult, bag reservoir, 7ft oxygen tubing, toddler and medium adult masks	12
325029000	SPUR II Adult, bag reservoir, 7ft oxygen tubing, small adult, medium adult and large adult masks	6
330002000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, neonate mask	12
330003000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, infant mask	12
330004000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, toddler mask	12
330006000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, infant and toddler masks	6
330009000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, infant and toddler masks without check valve	12
330027000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, neonate, infant and toddler masks	6
335103000	SPUR II Infant, bag reservoir, 7ft oxygen tubing, infant mask	12
335102000	SPUR II Infant, bag reservoir, 7ft oxygen tubing, neonate mask	12
325030000	SPUR II Adult, bag reservoir, 14ft oxygen tubing, medium adult mask and PEEP valve	12
325031000	SPUR II Adult, bag reservoir, 7ft oxygen tubing, medium adult mask and PEEP valve	12
330030000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, toddler mask and PEEP valve	12
335030000	SPUR II Infant, bag reservoir, 7ft oxygen tubing, infant mask and PEEP valve	12
325001000	SPUR II Adult, bag reservoir, 7ft oxygen tubing	12
330001000	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing	12
335025000	SPUR II Infant, bag reservoir, 7ft oxygen tubing, neonate and infant masks, PEEP valve and manometer	12
325023000	SPUR II Adult, demand valve, 7ft oxygen tubing, medium adult mask	12
330023000	SPUR II Paediatric, demand valve, 7ft oxygen tubing, infant mask	12
330032000	SPUR II Paediatric, demand valve, 7ft oxygen tubing, toddler mask	12
325026000	SPUR II Adult, bag reservoir, 10ft oxygen tubing, medium adult mask, PEEP valve and manometer	6
325027000	SPUR II Adult, bag reservoir, 7ft oxygen tubing, small adult and large adult masks, PEEP valve and manometer	6
330030001	SPUR II Paediatric, bag reservoir, 7ft oxygen tubing, toddler mask, PEEP valve and manometer	6
335029000	SPUR II Infant, bag reservoir, 7ft oxygen tubing, infant mask, PEEP valve and manometer	12
335112000	SPUR II Infant, bag reservoir, 7ft oxygen tubing, neonate mask, PEEP valve and manometer	12
330025000	SPUR II Paediatric, bag reservoir, 10ft oxygen tubing, toddler mask, PEEP valve and manometer	6
335025001	SPUR II Infant, bag reservoir, 7ft oxygen tubing, neonate and infant masks, PEEP valve and manometer	12
335002000	SPUR II Infant, tube reservoir, 7ft oxygen tubing, neonate mask	12
335003000	SPUR II Infant, tube reservoir, 7ft oxygen tubing, infant mask	12
325026001	SPUR II Adult, demand valve, 10ft oxygen tubing, medium adult mask, PEEP valve and manometer	6
335026000	SPUR II Infant, tube reservoir, 7ft oxygen tubing, neonate and infant masks, PEEP valve and manometer	12
335027000	SPUR II Infant, tube reservoir, 7ft oxygen tubing, infant mask, PEEP valve and manometer	12
335028000	SPUR II Infant, tube reservoir, 7ft oxygen tubing, neonate mask, PEEP valve and manometer	12
325021000	SPUR II Adult without m-port, bag reservoir, 7ft oxygen tubing, medium adult mask	12
330021000	SPUR II Paediatric without m-port, 7ft oxygen tubing, infant mask	12

# Ambu® Oval Plus

The Oval Plus is a reusable resuscitator that is available in a full size range designed for manual ventilation of neonates through to adults. The product can be sterilized up to 30 times at a temperature of 134°C/273.2F, however the O2 reservoir bag can only be sterilized for a total of 15 times. The oxygen reservoir tube is suitable for manual cleaning and chemical disinfection only.

### FEATURES AND BENEFITS

- Single shutter valve system with proven reliability
- Pressure relief valve to prevent delivery of excessive pressure
- MR Conditional
- Reusable, and can be sterilized at 134°C/273.2F (except oxygen reservoir tube)



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
288126000	Ambu Oval Plus Neonate, 2x reservoir bags and open cuff silicone face mask sizes 0, 1 and 2	12
288127000	Ambu Oval Plus Neonate, 2x reservoir bags and open cuff silicone face mask sizes 0 and 1	12
A288203000	Ambu Oval Plus Neonate, 2x reservoir bags and open cuff silicone face mask size 0	12
A288201000	Ambu Oval Plus Neonate with 2x reservoir bags	12
A288101000	Ambu Oval Plus Neonate with reservoir tube	12
A288103000	Ambu Oval Plus Neonate, reservoir tube and open cuff silicone face mask size 0	12
A288104000	Ambu Oval Plus Neonate, reservoir tube and Ambu silicone face mask size 0	12
A288012000	Ambu Oval Plus Neonate, reservoir tube and open cuff silicone face mask size 1	12
370041000	Ambu Oval Plus Paediatric with 2x reservoir bags	12
370042000	Ambu Oval Plus Paediatric, 2x reservoir bags and open cuff silicone face mask size 1	12
370043000	Ambu Oval Plus Paediatric, 2x reservoir bags and open cuff silicone face mask size 2	12
370044000	Ambu Oval Plus Paediatric, 2x reservoir bags and Ambu silicone face mask size 0	12
370126000	Ambu Oval Plus Paediatric, 2x reservoir bags, open cuff silicone face mask sizes 1, 2 and 3	12
470015100	Ambu Oval Plus Adult with 2x reservoir bags	18
470016100	Ambu Oval Plus Adult, 2x reservoir bags, open cuff silicone face mask size 5	18
470017100	Ambu Oval Plus Adult, 2x reservoir bags, Ambu silicone face mask size 5	18
470126000	Ambu Oval Plus Adult, 2x reservoir bags, open cuff silicone face mask sizes 3, 4 and 5	6

# Ambu® Mark IV

The Mark IV is a reusable resuscitator designed for manual ventilation of adults and children, it is available in two sizes; size Adult and size Baby. The product can be sterilized up to 30 times at a temperature of 134°C/273.2F, however the O2 reservoir bag can only be sterilized for a total of 15 times. The oxygen reservoir tube is suitable for manual cleaning and chemical disinfection only.

### FEATURES AND BENEFITS

- Single shutter valve system with proven reliability
- Built in pressure relief valve system on the size baby to prevent delivery of excessive pressure
- MR Conditional
- Reusable, and can be sterilized at 134°C/273.2F (except oxygen reservoir tube)



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
299006000	Mark IV size Baby, 2x reservoir bags, Ambu silicone face mask size 0A	12
299007000	Mark IV size Baby, 2x reservoir bags, Ambu silicone face mask size 0	12
299008000	Mark IV size Baby, 2x reservoir bags, Ambu silicone face mask sizes 0A and 0	12
299009000	Mark IV size Baby with 2x reservoir bags	12
299001000	Mark IV size Baby, reservoir tube, Ambu silicone face mask size 0A	12
299003000	Mark IV size Baby, reservoir tube, Ambu silicone face mask size 0	12
299004000	Mark IV size Baby with reservoir tube	12
304004000	Mark IV size Adult with 2x reservoir bags	6
304002000	Mark IV size Adult, 2x reservoir bags, Ambu silicone face mask size 5	6
304009000	Mark IV size Adult, 2x reservoir bags, Ambu silicone face mask sizes 2 and 5	6

# A GOOD FIT FOR EVERY PATIENT

Ambu offers a wide range of both disposable and reusable face masks, as well as a variety of cuff types. They are suitable for a multitude of clinical applications and are also available in an assortment of sizes to ensure that all patient needs can be met.



## AMBU® FACE MASK PORTFOLIO

- King Mask, a disposable anaesthetic face mask
- Disposable Face Mask, available with and without a check valve
- Disposable Open Cuff Face Mask, a product with an open cuff seal opposed to an inflatable cushion
- Silicone Face Mask, a reusable product with a self-inflating cuff
- Open Cuff Silicone Face Mask, a reusable product with an open cuff opposed to an inflatable cushion

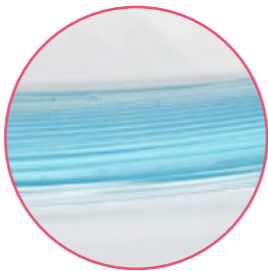


# Ambu® King Mask

The Ambu King Mask is an anatomically shaped, disposable anaesthetic facemask that is designed to support a tight seal around the facial anatomy with minimal pressure to the face. Available in seven sizes, with or without hook rings, and also in scented variations, the King Mask range can be used for infant, paediatric and adult patients.

### FEATURES AND BENEFITS

- Ribbed cushion edge, for improved grip
- Anatomically shaped for improved adjustment to the face
- Clear dome for observation of the patient's condition
- Check valve which allows for inflation or deflation of the cushion to enhance the seal
- Scented mask variations are available which can have a calming effect especially for children



Ribbed cushion edge



Check valve



Scented mask variants










Clear dome and anatomical shape








### CLINICAL FACTORS

- Thin cushion to support a tight seal
- Scented options available (Fresh, Strawberry, Bubble Gum and Cherry)
- Available with and without hook rings
- MR Safe

### ORDERING SPECIFICATION WITHOUT HOOK RING

Mask	Size 1	Size 2	Size 3	Size 4	Size 5	Size 6	Size 7RD
Packaging Colour Code							
Original (Unscented)	1012UB	1022UB	1032UB	1045UB	1055UB	1065UB	1075UB
Fresh (Mint)	2012SB	2022SB	2032SB	2045SB	2055SB	2065SB	2075SB
Bubble Gum		1122SB	1132SB	1145SB			
Strawberry		1222SB	1232SB	1245SB			
Cherry		1322SB	1332SB	1345SB			
Scented Mask Variety Pack		1423SB					

### ORDERING SPECIFICATION WITH HOOK RING

Mask	Size 3	Size 4	Size 5	Size 6	Size 7RD
Packaging Colour Code					
Original (Unscented)	1032UH	1045UH	1055UH	1065UH	1075UH
Fresh (Mint)	2032SH	2045SH	2055SH	2065SH	2075SH
Bubble Gum	1132SH	1145SH			
Strawberry	1232SH	1245SH			
Cherry	1332SH	1345SH			
Scented Mask Variety Pack	1433SH	1443SH			

Part #'s ending in 2 = 20 per case. Part #'s ending in 5 = 50 per case  
Part #'s ending in 3 = 30 per case (Scented mask variety pack 10 of each of Bubble Gum, Strawberry and Cherry)

# Ambu® Disposable Face Mask

### FEATURES AND BENEFITS

- Anatomically shaped cushion
- Integrated thumb rest designed to improve grip
- Transparent dome to allow for patient observation during use
- Disposable
- MR Safe
- Available in six sizes



### ORDERING SPECIFICATION WITHOUT HOOK

Item No.	Description	Box quantity
000252051	Ambu Disposable Face Mask, neonate	20
000252052	Ambu Disposable Face Mask, infant	20
000252053H	Ambu Disposable Face Mask, toddler	20
000252054H	Ambu Disposable Face Mask small adult / child	20
000252055H	Ambu Disposable Face Mask medium adult	20
000252056H	Ambu Disposable Face Mask large adult	20
000252951	Ambu Disposable Face Mask check valve neonate	20
000252952	Ambu Disposable Face Mask check valve infant	20
000252953H	Ambu Disposable Face Mask check valve toddler	20
000252954H	Ambu Disposable Face Mask check valve small adult / child	20
000252955H	Ambu Disposable Face Mask check valve medium adult	20
000252956H	Ambu Disposable Face Mask check valve large adult	20

Other disposable face mask product codes are available that include hook rings

# Ambu® Disposable Open Cuff Face Mask

### FEATURES AND BENEFITS

- Soft cuff, shaped for a comfortable fit
- Available in eight sizes



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
306000000	Ambu Disposable Open Cuff Face Mask size 0 premature	20
306100000	Ambu Disposable Open Cuff Face Mask size 1 neonate	20
306200000	Ambu Disposable Open Cuff Face Mask size 2 infant	20
306300000	Ambu Disposable Open Cuff Face Mask size 3 paediatric	50
306400000	Ambu Disposable Open Cuff Face Mask size 4 small adult	50
306500000	Ambu Disposable Open Cuff Face Mask size 5 medium adult	50
306600000	Ambu Disposable Open Cuff Face Mask size 6 large adult	50
306700000	Ambu Disposable Open Cuff Face Mask size 7 extra large adult	20

# Ambu® Silicone Face Mask

### FEATURES AND BENEFITS

- Flexible, self-inflating silicone cushion that supports a tight seal
- Reusable and suitable for reprocessing up to 30 times
- MR Safe
- Available in seven sizes



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
000313000	Ambu Silicone Face Mask size 0A	5
000315000	Ambu Silicone Face Mask size 0	5
000316000	Ambu Silicone Face Mask size 2	5
000312000	Ambu Silicone Face Mask size 3 / 4	5
000317000	Ambu Silicone Face Mask size 5	5
000319000	Ambu Silicone Face Mask size 6	5

# Ambu® Open Cuff Silicone Face Mask

### FEATURES AND BENEFITS

- Soft silicone masks shaped for a comfortable fit
- Available in six sizes



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
000251001	Ambu Open Cuff Silicone Face Mask size 0 infant	5
000251002	Ambu Open Cuff Silicone Face Mask size 1 infant	5
000251003	Ambu Open Cuff Silicone Face Mask size 2 child	5
000251004	Ambu Open Cuff Silicone Face Mask size 3 child	5
000251005	Ambu Open Cuff Silicone Face Mask size 4 child / adult	5
000251006	Ambu Open Cuff Silicone Face Mask size 5 adult	5

# ACCESSORIES

## Ambu® Cuff Pressure Gauge

### FEATURES AND BENEFITS

- Designed to inflate and monitor the cuff pressure of laryngeal masks and tracheal tubes
- Standard luer connection
- Ergonomic and robust design



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
321900000	Ambu Cuff Pressure Gauge for inflating and testing cuffs	42
321000702	Tube for cuff pressure gauge, 1m (disposable)	10

## Ambu® Disposable PEEP Valve

### FEATURES AND BENEFITS

- Adjustable between 1.5 - 20 cmH2O
- Disposable
- MR Conditional



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
199102001	Ambu Disposable PEEP Valve 20	192
199103001	Ambu Disposable PEEP Valve 20 with adpter for respirators / COAO system 22/19mm	192

## Ambu® Disposable Pressure Manometer

### FEATURES AND BENEFITS

- Colour coded scale to give enhanced visual support during ventilation
- Disposable
- MR Conditional



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
322003000	Ambu disposable pressure manometer	180

## Ambu® Reusable PEEP 10 and 20 Valves

### FEATURES AND BENEFITS

- Adjustable to allow for varying levels of PEEP to be applied
- Reusable
- Suitable for reprocessing up to 30 times
- MR Unsafe



### ORDERING SPECIFICATION

Item No.	Description	Box quantity
A000137000	Ambu Reusable PEEP 10 Valve	40
A137001000	Ambu Reusable PEEP 10 Valve	40
A000138000	Ambu Reusable PEEP 10 Valve	40
A000177000	Ambu Reusable PEEP 20 Valve	40
A000213000	Ambu Reusable PEEP 20 Valve	40

# WE ACKNOWLEDGE OUR ENVIRONMENTAL RESPONSIBILITY

## JOIN THE CIRCLE WITH AMBU

Along with our customers, we have embarked on a sustainability journey, which is dynamic and ongoing. We aim to apply the principles of the circular economy to how we design, manufacture and dispose of our medical device solutions. This enables us to continuously seek new ways to minimise waste and recycle and reuse materials.

### OVERALL TARGETS



95% of new products released after 2025 to be **PVC-free**



Primary packaging for **high-volume products** made from bioplastics



Recycling offering in **all major markets**

### FOCUS AREAS WITHIN PRODUCT AND DESIGN



#### HEALTHY SUBSTANCES

Refuse harmful substances when choosing materials, to avoid exposure of people and the environment to substances of concern and to enable safe recycling.



#### CIRCULAR PACKAGING AND LOGISTICS

Rethink packaging and the way we ship our products by designing recyclable packaging and using renewable or recycled packaging materials.



#### USE MORE SUSTAINABLE RAW MATERIAL, SUCH AS BIOPLASTICS

Rethink the way we enable circulation of low-carbon-footprint materials (bioplastics and chemically recycled content) in our products.



#### MANUFACTURING CASCADES

Reduce and recirculate materials, energy and water from side streams of our processes to make more from less through cascaded use.



#### CIRCULAR PRODUCTS DESIGN

Redefine the product structure to enable recycling by design and strive to keep materials at the highest possible value.



#### SYSTEM INNOVATION

Reconfigure health and waste system through pilots and partnerships to achieve actual take-back and recycling in key regional markets.

## DECREASING THE AMOUNT OF PACKAGING MATERIAL VIA DESIGN INNOVATIONS



### Minimal waste, maximum protection

The pouches and cuff protectors of Ambu laryngeal masks are designed to ensure that they are in prime condition when you are ready to use them. An equally important objective of our design, however, is to minimise waste.

### New packaging design lowers our carbon footprint

Our Circular Design Guide provides us with a methodology for incorporating a circular approach into all our processes, including packaging design.

In the case of the packaging for Ambu® Aura™ laryngeal masks, it has helped us to:

Save

**33%**

of the pouch material used in previous versions across sizes

Use

**16-47%**

less plastic in the Ambu® AuraGain™ cuff protectors across products

## USING MORE SUSTAINABLE RAW MATERIAL, SUCH AS BIOPLASTICS



### 100% bioplastic raw material in Aura laryngeal masks cuff protectors

The HDPE plastic used in our cuff protectors now has a lower carbon footprint compared conventional fossil-based HDPE plastic. This raw material is feedstock that:

- **Reduces our use of fossil-based virgin plastics** (consists of a mix of fossil-based and bio-based second-generation feedstock)
- **Emits 65% less CO<sub>2</sub>e** compared to purely fossil-based HDPE plastic\*
- **Does not compete with food production or agriculture** (sourced from food waste and by-products, like used cooking oil)

\*Based on cradle to grave LCAs on the raw material from supplier. This does not translate to 65% savings for the carbon footprint of the finished good's full lifecycle. Savings on the raw materials are 6g to 55g CO<sub>2</sub>e per finished good depending on mask size and type.



## A HISTORY OF BREAKTHROUGH IDEAS

Ambu has been bringing the solutions of the future to life since 1937. Today, millions of patients and healthcare professionals worldwide depend on the efficiency, safety and performance of our single-use endoscopy, anaesthesia, and patient monitoring solutions.

The manifestations of our efforts have ranged from early innovations like the Ambu® Bag™ resuscitator and the Ambu® BlueSensor™ electrodes to our newest landmark solutions like the Ambu® aScope™ - the world's first single-use flexible endoscope. Moreover, we continuously look to the future with a commitment to deliver innovative quality products that have a positive impact on your work.

Headquartered near Copenhagen in Denmark, Ambu employs approximately 4500+ people in Europe, North America and the Asia Pacific.

### Rethinking medical solutions; respecting the environment

At Ambu, we aim to create solutions that not only improve healthcare for professionals and their patients, but also have the lowest environmental footprint possible.

We continuously invest in the research and development of technologies and materials that lower the environmental footprint of our products, and by extension, your hospital's environmental impact.

For more information, please visit  
[ambu.co.uk/airway-management-and-anaesthesia](https://ambu.co.uk/airway-management-and-anaesthesia)

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