



### Main benefits of UltraSeal facemasks:

- **Transparent and clear dome**  
Secures an easy observation of the patient's condition during use.
- **Soft and flexible cuff**  
The cuff is soft and provides good comfort while creating a tight seal.
- **Single patient use**  
No need for time-consuming cleaning, sterilizing and disinfecting procedures. The added risk of cross contamination is reduced.
- **Low weight and good edge grip**  
Optimal user handling and support during use.

## Ambu® UltraSeal paediatric

### Description

The UltraSeal facemask is an anatomically correct shaped facemask designed specifically for anaesthesia departments.

The facemask comes in four different sizes ensuring that the user can always find a mask that fits any paediatric patient.

### Features

It is a single-use facemask that comes both with and without a check valve. The facemask has good edge grip which makes it easy to use while providing a tight seal. It has colour coding for easy size recognition. The mask shape ensures that the inner shape of the dome is spacious enough for the mouth and nose also when pressure is applied to the mask.

### SPECIFICATIONS

Size:	Weight:	Weight with check valve
0	9.1 g	9.9 g
1	12.4 g	13.2 g
2	19.2 g	20 g
3	25.3 g	26.1 g

### MATERIALS:

Dome,	Polyvinylchloride
Cuff,	Polyvinylchloride
Check valve,	Polycarbonate

## ORDERING INFORMATION

	Item number	Description	Unit pr. box
●	305102000	UltraSeal #0	20
●	305104000	UltraSeal #1	20
●	305106000	UltraSeal #2	20
●	305108000	UltraSeal #3	20
●	305101000	UltraSeal #0 with checkvalve	20
●	305103000	UltraSeal #1 with checkvalve	20
●	305105000	UltraSeal #2 with checkvalve	20
●	305107000	UltraSeal #3 with checkvalve	20

## MATERIALS PACKAGING

Pouch	PP (Polypropylene)
Box	Cardboard



Ambu UltraSeal without check valve.



Ambu UltraSeal with check valve.