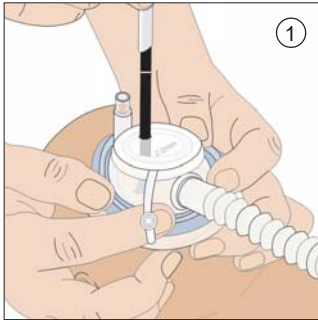


# Endoscopy Masks

Allow simultaneous ventilation and endoscopy of the patient to increase patient comfort and the working quality of the doctor.

## Application:

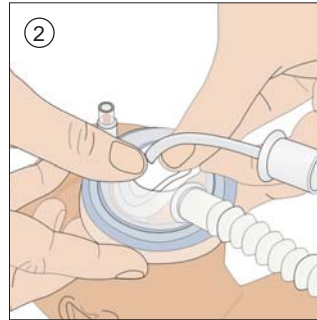
- Bronchoscopy  
The membrane guarantees an ideal seal and therefore an efficient ventilation before, during and after bronchoscopy without time pressure.
- Gastroenterology
- Trans Esophageal Echocardiography
- Fiberoptic Intubation



①

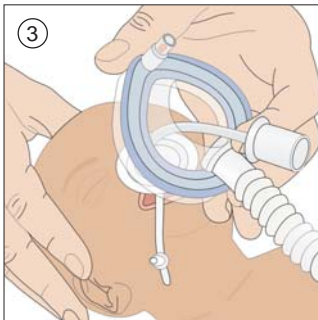
Ventilation of the patient via the Endoscopy Mask.

The fibre bronchoscope is introduced through the hole of the membrane into the trachea. Afterwards the Endotracheal Tube is pushed along the fibre bronchoscope into the trachea.



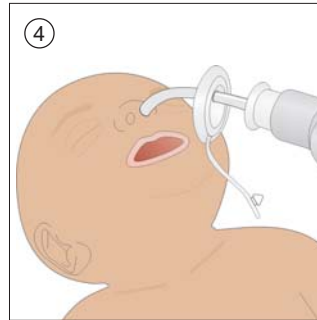
②

Push the membrane inside.



③

The mask can be removed over the Endotracheal Tube and the connector.



④

Connect the circuit from the Endoscopy Mask to the Endotracheal Tube.

## Endoscopy Masks

for single use



Size 0, Newborn  
with Silicone membrane  
2 mm

REF 30-40-000    Box 6

Size 1, Infant  
with Silicone membrane  
2 mm

REF 30-40-111    Box 6

Size 3, Child  
with Silicone membrane  
3 mm

REF 30-40-333    Box 6

Size 3, Child  
with Silicone membrane  
5 mm

REF 30-40-335    Box 6

## Bronchoscope Airways

with external biteblock,  
single use, sterile

- protect expensive equipment from damage
- guide bronchoscope and ET Tube

| Size | Length | REF         | Box |
|------|--------|-------------|-----|
| 0    | 36 mm  | 30-40-400-1 | 10  |
| 2    | 65 mm  | 30-40-420-1 | 10  |

