

ENDOSCOPY MASK

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

Application:

- Fiberoptic Intubation
The ET tube can be railroaded orally or nasally along the bronchoscope through the flexible membrane.
After intubation the membrane is pushed inside which allows easy removal of the mask.
- Bronchoscopy
The membrane guarantees an ideal seal and therefore an efficient ventilation before, during and after bronchoscopy without time pressure.
- Gastroenterology
- Trans Esophageal Echocardiography

for single use, Material: PVC

Size	Patient	Membrane	REF	Box
0	Newborn	2.0 mm	30-40-000	6
1	Infant	2.0 mm	30-40-111	6
3	Child	3.0 mm	30-40-333	6
3	Child	5.0 mm	30-40-335	6
5	Adult	5.0 mm	30-40-555	6
5	Adult	10.0 mm	30-40-777	6



ACCESSORIES

Bronchoscope Airway

with biteblock
single use, sterile, Material: EVA

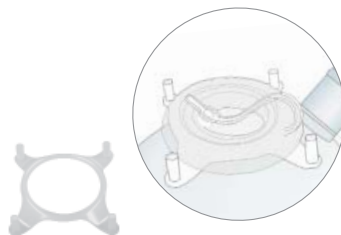
- protects expensive equipment from damage
- guides bronchoscope and ET Tube

Size	Length	REF	Box
0	36 mm	30-40-400-1	10
2	65 mm	30-40-420-1	10
4	85 mm	30-40-440-1	10



Hook ring, Ø 32 mm
fits for Endoscopy masks

REF 30-40-266 Box 10



Membrane

autoclavable, Material: Silicone

Hole	REF	Box
2.0 mm	30-40-121	5
3.0 mm	30-40-123	5
5.0 mm	30-40-125	5
10.0 mm	30-40-127	5



Fixation tape

autoclavable, Material: Silicone

Patient	REF	Box
Child	35-70-155	10
Adult	35-70-255	10



Fixation tape

for single use, Material: Velours / Cotton

for Mask	REF	Box
# 1	35-40-622	10
# 3, 5	35-40-633	10