

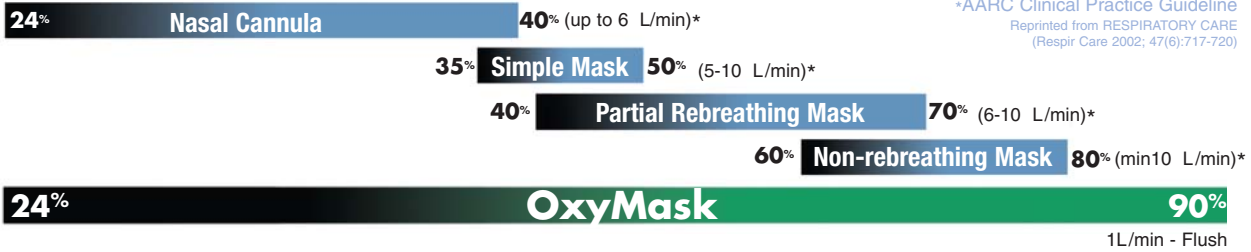
NOW ONE MASK

Delivers 24% to 90% Oxygen!

OxyMask™



ONE MASK DELIVERS 24% TO 90% OXYGEN



*AARC Clinical Practice Guideline
Reprinted from RESPIRATORY CARE
(Respir Care 2002; 47(6):717-720)

“From Admission to Discharge”
IDEAL FOR EMS, HOSPITAL AND HOMECARE

OxyMask’s logical advantages:

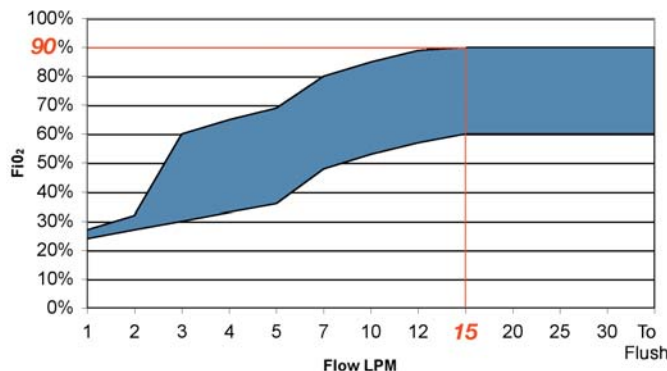
- The only O₂ therapy device to deliver FiO₂ of 24% - 90%
- Can be utilized to deliver High Flow O₂ therapy to flush
- Zero probability of creating intrinsic PEEP on flow rates > 15 LPM
- Zero probability of CO₂ rebreathing on low flow rates
- Allows open communication with your patient
- Designed for nose and mouth breathers
- Convenient swivel elbow to reposition tubing
- Nasal Gastric tube can be threaded through OxyMask
- Allows for suctioning & oral care through mask
- Open mask allows for delivery of other respiratory therapies

Cost saving advantages:

- Reduces number of O₂ devices per patient
- Simplifies and reduces inventory
- Reduces PVC waste
- Reduces manpower due to simple FiO₂ / flow changes
- Reduces medical gas consumption

Proven to Deliver Effective Heliox Therapy

OxyMask O₂ % Guidelines



OxyMASK Product # OM-1125-8

OxyPLUS Product # OP-1125-8
25% larger than OxyMask

OxyMASK Product # OM-1425-8
with Dual Ear Elastics

OxyPLUS Product # OP-1425-8
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Flowrate	FiO ₂
1 LPM	24% - 27%
2 LPM	27% - 32%
3 LPM	30% - 60%
4 LPM	33% - 65%
5 LPM	36% - 69%
7 LPM	48% - 80%
10 LPM	53% - 85%
12 LPM	57% - 89%
≥15 LPM	60% - 90%

Actual FiO₂ will vary.
Breath rate, depth of breathing and distance of the diffuser from the face will affect performance.
Actual flow rate required should be prescribed in conjunction with the use of a pulse oximeter.



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07.09

1st Open Oxygen System™
We are the experts!
Patented

OXYMASK IS A REGISTERED TRADEMARK