Oxygen Mask

Cat. No. 130901 - 130905

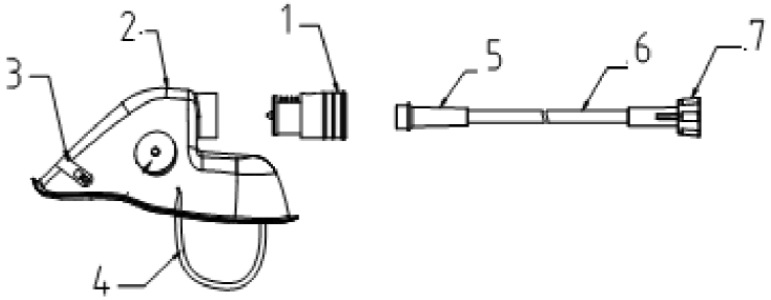


Product Description

The oxygen masks are mainly made of medical grade PVC material. The oxygen mask is composed of an oxygen face mask with connector, nose clip and fasting strap and a 7ft tube.

The oxygen masks are used for connecting with active respiration tube, and introducing oxygen to human body.

Product Structure



1. O2 mask connector
2. Oxygen face mask

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3. Nose clip
4. Elastic strap
5. Oxygen tube connector
6. Oxygen tube
7. Oxygen tube connector

Product Specification:

X-Large – Adult elongated
Large – Adult standard
Medium – Child elongated
Small – Child standard
X-Small – Neonate

Product Material

Component Name	Raw Material	Remarks
O2 mask connector	PP	
Oxygen face mask	PVC	mask transparent or translucent
Nose clip	Aluminum	for better fit to face
Elastic strap	Spandex	adjustable elastic strap
Oxygen tube connector	PVC	
Oxygen tube	PVC	crush resistant

Product Performance Requirement

The oxygen masks have normal color and complete structure with no missing or multiple pieces. The products are clean and free from foreign substances.
The Tube length 2.0m±0.02m, OD.5.0±0.05mm.
The connection parts of Oxygen Mask should be able to withstand 15N static axial tension, continuous 15s, should not fall off and break.
The tube is unblocked, entering 200-250mmhg atmospheric pressure, remaining 5s, no leakage.
Oxygen velocity around 15L/min.

Instruction for Use

Attach the oxygen mask tubing to the gas source and set the oxygen to the prescribed flow.
Check for gas flow throughout the device.
Place the oxygen face mask on the patient's face with the elastic strap below the ears and around the neck.
Gently pull the ends of the elastic head strap until the mask is secure.
Mold the metal strip on the mask to fit the nose.

Caution

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For single use. Discard after use.
Do not if package is open or damaged.
Do not store at extreme temperature and humidity.
Store in cool and dry place.
Ensure that all connections are secure and air circulates freely through the tubing