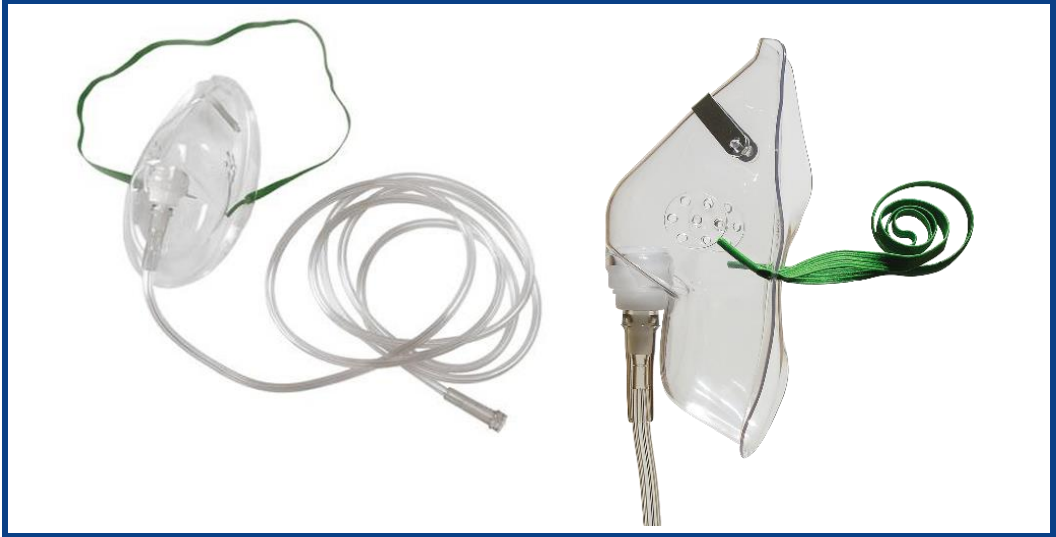




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Technical Sheet

Medium Concentration Oxygen Masks DEHP free

Reference(s)

SEE-THRU® Masks Medium Concentration, PVC (DEHP free)					
Item number	Category	Configuration	Flow Rate in LPM	Included Accessories	Units/box
1041P	Adult	Elongated	5-10	200±10 cm tubing (connector included)	50
41042P	Pedi	Elongated	5-10	200±10 cm tubing (connector included)	50

Flow rate: 5-10 LPM

Description

The See-Thru® masks are available as medium concentration masks and are suitable for nasal or oral administration of oxygen. Each unit consists of a mask with or without oxygen tubing. They are available as adult or pediatric masks and are made of a very soft and transparent plastic that allows easy monitoring of the procedure and greater comfort for the patient.

The recommended oxygen supply flow rates for medium concentration masks is between 5 -10 liters per minute. The Oxygen inlet and the Air-dilution inlet are located in front of the mask. Additional room air is introduced through the exhalation ports and around the mask as a tight seal to the face is not required

Main materials

Mask: Polyvinyl chloride (PVC, containing DINP) DEHP free
Tubing: Polyvinyl chloride (PVC, containing DINP) DEHP free

Pack factor

50 units per box

Packaging

Single non-sterile polyethylene bag (PE)

Manufacturer

GaleMed Corporation, 87, Li-gong 2nd Road, Wu-Jia, I-Lan 268, Taiwan

Regulation

In compliance with Medical Devices Directive 93/42/EEC
MD Class: IIa non-sterile

- Please refer to complete labeling and instruction for use before using the product.



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TDS_Oxygen Masks Medium Concentration DEHP free_EN01