

Dual Mask

Product Data Sheet

PRODUCT: Dual Mask

Available with hydrophobic disc filter

DESCRIPTION / FUNCTION

Capnography provides clinicians with instant vital information on the respiratory and ventilation status of the patient. Continuous monitoring of EtCO₂ is recommended by the European Board of Anaesthesiology (EBA), Association of Anaesthetists of Great Britain and Ireland (AAGBI) and American Society of Anaesthesiologists (ASA), for all patients undergoing moderate or deep sedation or those recovering from anaesthesia.

The Dual Oxygen Mask provides continual monitoring of carbon dioxide exhaled from both the mouth and nose, whilst delivering supplementary oxygen to the patient. The stepped positioning of the oxygen inlet and CO₂ port means that during exhalation the oxygen is diverted away, ensuring a strong, reliable trace capnography trace. The integrated oxygen and sampling line makes fitting the mask a quick and simple operation, but also avoids the risk of the accidental dissociation from the mask.

PRECAUTIONS/WARNINGS

- Do not use if packaging is open or damaged.
- Single use device. Do not sterilise or autoclave.
- Check regularly to ensure the tubing isn't twisted or kinked.
- After use, this product is contaminated waste and may be a potential biohazard. Handle and dispose of in accordance with hospital policy and applicable local guidelines and regulations.

SPECIFICATION / KEY FEATURES

- Latex free.
- DEHP free.
- Transparent mask – clear visualisation of patient condition and lip colouration.
- Star Lumen Tubing – ensures the flow of oxygen is maintained, even if the is kinked.
- Soft, pliable mask moulds to the patient's face providing a good seal.
- Feather rim of the mask provides maximum comfort and compliance.
- Stepped positioning of the oxygen inlet and CO₂ port, ensures a strong, reliable capnography trace.
- Proven to be the most efficient in sampling EtCO₂ in an independent comparative study.

PRODUCT RANGE & PART NUMBERS

Product Code	Description
Male Luer	
032-10-131	Adult Dual Mask (2m)
032-10-133	Adult Dual Mask (2m) with Filter
032-10-133A	Adult Dual Mask (3m) with Filter
032-10-135	Adult Dual Mask (2m) with Nose Clip
032-10-137	Adult Dual Mask (2m) with Nose Clip and Filter
032-10-139	Medium Dual Mask (2m)
023-10-141	Medium Dual Mask (2m) with Filter
032-12-143	Paediatric Dual Mask (2m)
032-12-145	Paediatric Dual Mask (2m) with Filter
Female Luer	
032-10-130	Adult Dual Mask (2m)
032-10-132	Adult Dual Mask (2m) with Filter
032-10-132A	Adult Dual Mask (3m) with Filter
032-10-134	Adult Dual Mask (2m) with Nose Clip
032-10-136	Adult Dual Mask (2m) with Nose Clip and Filter
032-10-138	Medium Dual Mask (2m)
032-10-140	Medium Dual Mask (2m) with Filter
032-12-142	Paediatric Dual Mask (2m)
032-12-144	Paediatric Dual Mask (2m) with Filter

MATERIALS

Component	Material
Mask	Polyvinyl Chloride (PVC)
Blue Elastic Strap	Elasticated Fabric
Dual Mask Connector	Polyvinyl Chloride (PVC)
2m Co Extruded Tube	Polyvinyl Chloride (PVC)
Oxygen Connector	Polyvinyl Chloride (PVC)
Male Luer Connector	Acrylonitrile Butadiene Styrene (ABS)
Female Luer Connector	Polyvinyl Chloride (PVC)
S20M Ø20 Syringe Filter	Methyl methacrylate Acrylonitrile Butadiene Styrene (MABS), Nylon

LATEX CONTENT

Flexicare's Dual Masks do not contain natural rubber Latex.

DEHP CONTENT

Flexicare's Dual Masks do not contain phthalate DEHP.

SINGLE PATIENT USE

Flexicare's Dual Masks are single use devices.

STERILITY

Flexicare's Dual Masks are supplied non-sterile.

STORAGE

Store in a cool, dry place out of direct sunlight.

SHELF LIFE

Flexicare declares a shelf life of five years from the date of manufacture. This is based on the stability of the devices' components and raw materials sourced. Expiry date is clearly marked on individual product pouch.

DISPOSAL CONSIDERATIONS

Dispose as clinical waste, in accordance with hospital policy, local guidelines and regulations.

PACKAGING MATERIALS

Primary - Polybag Polyethylene (PE)
Secondary – Carton Cardboard