

Bivona® Fome-Cuf® Neonatal/Pediatric Tracheostomy Tube

These Instructions for use apply to the following Bivona® Fome-Cuf® Tracheostomy Tubes with straight or "Y" shaped neck flange (illustrations show the Straight Neck Flange version):

LD, mm	Neonatal	Pediatric	Neonatal	Pediatric
2.5mm	85SN025	85SP025	85N025	85P025
3.0mm	85SN030	85SP030	85N030	85P030
3.5mm	85SN035	85SP035	85N035	85P035
4.0mm	85SN040	85SP040	85N040	85P040
4.5mm	–	85SP045	–	85P045
5.0mm	–	85SP050	–	85P050
5.5mm	–	85SP055	–	85P055

Description

The Bivona® Fome-Cuf® Neonatal/Pediatric Tracheostomy Tube is a wire reinforced radial silicone tracheostomy tube with a foam-filled silicone cuff. The tube has a solid silicone tracheal stoma seal, red wing pilot port and an integral 15mm connection that can be rotated in the flange to allow angular articulation of the breathing circuit.

Each tube is disconnect wadged, SidePort™ AutoControl™ airway connector.

The contents of this package are sterile unless the package is opened or damaged.

is compatible with individual patient needs. It is also the responsibility of the healthcare practitioner to ensure that the instructions for use and maintenance are understood by and provided to the caregiver.

- Dispose of this product in a safe manner according to local guidelines for disposal of contaminated waste.
- Follow universal precautions as specified by the Center for Disease Control and Prevention, USA.

Each tube is disconnect wadged, SidePort™ AutoControl™ airway connector.

The contents of this package are sterile unless the package is opened or damaged.

Intended Use

This tube is intended to provide direct airway access for a tracheostomized patient for up to 29 days. It may be reprocessed up to 5 times for single patient reuse.

Contraindications

- Use in conjunction with lasers or electrical devices where their output may contact and damage the tube.
- Use with MRI or electrostimulatory devices.

Warnings

This device must only be used by clinicians trained in its use.

Ensure that the lubricant gel used does not occlude the lumen of the tube preventing ventilation of the patient.

Verify the tracheostomy tube position by bronchoscopic visualization and/or chest X-ray to ensure correct placement. Correct placement cannot be relied on to prevent trachea or respiratory obstruction.

During and after attachment of the breathing system to the tracheostomy tube connector, avoid application of excessive rotational or linear forces on the tube to prevent accidental disconnection or occlusion.

Do not occlude the tracheostomy tube with any device, including any speaking valves, or to allow airway occlusion may occur.

Failure to use a disconnect wedge when removing connectors on the 15mm ISO swivel can result in significant damage to the tube.

Do not use a tube that is cut or damaged. Use of a damaged tube can result in airway compromise.

Except immediately prior to extubation, never plug the red wing pilot port when the tube is in the patient.

Use only high frequency jet or oscillation ventilation, use only the open port configuration.

Do not use a mechanical device to clamp the red wing pilot port as damage may occur.

Tracheostomy tubes must be cleaned/reprocessed by the user. Individual patients must be reprocessed.

Prior to insertion and removal of cuff, air must be removed from the cuff until the red wing pilot port collapses. Failure to do this may cause trauma to the trachea and stoma.

Cautions

Do not inject liquids or air into the cuff.

This device must be inspected for signs of damage or wear prior to each use.

The security of cuff connection should be checked when the circuit is established and frequently thereafter.

The disconnect wedge supplied should be kept with the product at all times in order to allow easy disconnection in an emergency.

Use only water soluble lubricants with this tube. Use of non-water soluble lubricants can damage the tube.

Devices used in or during inflation of the cuff must be clean and free from foreign matter.

The inflation device should be removed from the patient valve immediately after use.

Patients breathing gases should be adequately humidified to minimize encrustation of the tracheostomy tube and prevent mucous damage.

The patency of the tracheostomy tube should be assessed by regular suctioning.

Repositioning of the in situ tracheostomy tube while the cuff is inflated should be avoided to avoid trauma to the stoma and/or trachea.

Guard against product damage by avoiding contact with sharp edges.

This package insert presents general information on how to use this device. However, it is necessary the responsibility of the healthcare practitioner to assess these instructions and to take appropriate measures as needed to assure the product and method for use.

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Failure to use a disconnect wedge when removing connectors on the 15mm ISO swivel can result in significant damage to the tube.

Do not use a tube that is cut or damaged. Use of a damaged tube can result in airway compromise.

Except immediately prior to extubation, never plug the red wing pilot port when the tube is in the patient.

Use only high frequency jet or oscillation ventilation, use only the open port configuration.

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Bivona® Fome-Cuf® Tracheostomiekanüle für Neugeborene/Kinder

Diese Gebrauchsanweisung bezieht sich auf folgende Bivona® Fome-Cuf® Tracheostomiekanülen mit geradem oder V-förmigem Halsflansch (die Abbildungen zeigen das Modell mit geradem Halsflansch):

LD, mm	Neugeborene	Kinder	Neugeborene	Kinder
2,5mm	85SN025	85SP025	85N025	85P025
3,0mm	85SN030	85SP030	85N030	85P030
3,5mm	85SN035	85SP035	85N035	85P035
4,0mm	85SN040	85SP040	85N040	85P040
4,5mm	–	85SP045	–	85P045
5,0mm	–	85SP050	–	85P050
5,5mm	–	85SP055	–	85P055

Beschreibung

Die Bivona® Fome-Cuf® Tracheostomiekanüle für Neugeborene/Kinder besteht aus einer silikonverstärkten radialen Silikon-Kanüle mit einem silikongefüllten Silikon-Cuff. Die Kanüle besitzt eine Tracheostomie-Abdichtung aus Silikon (Stoma Seal), einen roten Flügel-Pilot-Anschluss und einen integrierten 15mm-Verbindungsstück, das sich drehen lässt, um einen Winkel der Atmungsleitung zu ermöglichen.

Jede Kanüle ist einzeln mit einem Obstruktions-Abwehrkissen, Entlüftungsschlauch, SidePort™ AutoControl™ Airway-Verbindungsstück, verbunden.

Der Inhalt dieser Packung ist steril, es sei denn, die Verpackung wurde geöffnet oder beschädigt.

ist kompatibel mit individuellen Patientenbedürfnissen. Es ist auch die Verantwortung des Gesundheitsfachpersonals, sicherzustellen, dass die Anweisungen für die Verwendung und Wartung des Produkts und seine Anwendung den Bedürfnissen des einzelnen Patienten entsprechen. Es ist außerdem die Verantwortung des Gesundheitsfachpersonals, sicherzustellen, dass die Anweisungen für die Verwendung und Wartung des Produkts und seine Anwendung den Bedürfnissen des einzelnen Patienten entsprechen.

- Entsorgen Sie dieses Produkt in einer sicheren Weise gemäß den lokalen Richtlinien für die Entsorgung von kontaminierten Abfällen.
- Folgen Sie den allgemeinen Vorsichtsmaßnahmen, wie z. B. dem CDC Center for Disease Control and Prevention, USA.

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Intended Use

This tube is intended to provide direct airway access for a tracheostomized patient for up to 29 days. It may be reprocessed up to 5 times for single patient reuse.

Contraindications

- Use in conjunction with lasers or electrical devices where their output may contact and damage the tube.
- Use with MRI or electrostimulatory devices.

During and after attachment of the breathing system to the tracheostomy tube connector, avoid application of excessive rotational or linear forces on the tube to prevent accidental disconnection or occlusion.

Do not occlude the tracheostomy tube with any device, including any speaking valves, or to allow airway occlusion may occur.

Failure to use a disconnect wedge when removing connectors on the 15mm ISO swivel can result in significant damage to the tube.

Do not use a tube that is cut or damaged. Use of a damaged tube can result in airway compromise.

Except immediately prior to extubation, never plug the red wing pilot port when the tube is in the patient.

Use only high frequency jet or oscillation ventilation, use only the open port configuration.

Do not use a mechanical device to clamp the red wing pilot port as damage may occur.

Tracheostomy tubes must be cleaned/reprocessed by the user. Individual patients must be reprocessed.

Prior to insertion and removal of cuff, air must be removed from the cuff until the red wing pilot port collapses. Failure to do this may cause trauma to the trachea and stoma.

Cautions

Do not inject liquids or air into the cuff.

This device must be inspected for signs of damage or wear prior to each use.

The security of cuff connection should be checked when the circuit is established and frequently thereafter.

The disconnect wedge supplied should be kept with the product at all times in order to allow easy disconnection in an emergency.

Use only water soluble lubricants with this tube. Use of non-water soluble lubricants can damage the tube.

Devices used in or during inflation of the cuff must be clean and free from foreign matter.

The inflation device should be removed from the patient valve immediately after use.

Patients breathing gases should be adequately humidified to minimize encrustation of the tracheostomy tube and prevent mucous damage.

The patency of the tracheostomy tube should be assessed by regular suctioning.

Repositioning of the in situ tracheostomy tube while the cuff is inflated should be avoided to avoid trauma to the stoma and/or trachea.

Guard against product damage by avoiding contact with sharp edges.

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Bivona® Fome-Cuf® Tracheostomiskåbe til nyfødte/barn

Denne brugsanvisning gælder for følgende Bivona® Fome-Cuf® tracheostomiskåbe med lige eller V-formet halsflange (illustrationerne viser den version med lige halsflange):

LD, mm	Neonatal	Pædiatrisk	Neonatal	Pædiatrisk
2,5mm	85SN025	85SP025	85N025	85P025
3,0mm	85SN030	85SP030	85N030	85P030
3,5mm	85SN035	85SP035	85N035	85P035
4,0mm	85SN040	85SP040	85N040	85P040
4,5mm	–	85SP045	–	85P045
5,0mm	–	85SP050	–	85P050
5,5mm	–	85SP055	–	85P055

Beskrivelse

Bivona® Fome-Cuf® neonatal/pædiatrisk tracheostomiskåbe til nyfødte/barn består af en silikonforstærket radial silikonekanyle med en silikonfyldt silikonecuff. Kanylen har en tracheostomi-afdækning af silikon (Stoma Seal), en rød vinge pilot port og en integreret 15 mm forbindelse, der kan roteres i flangen, så der er mulighed for vinkeljustering af åndedrætsledet.

Hver kanyle er individuelt pakket med et obstruktions-afværskes, en afslutningsrør, SidePort™ AutoControl™ Airway-tilslutning, og en steriliseringsmidler.

Indholdet i steriliseringen er steril, medmindre pakningen er åbnet.

er kompatibel med individuelle patienters behov. Det er også ansvar for at sikre, at de instruktioner til brug og vedligeholdelse af produktet og dets anvendelse til den enkelte patient er forstået af den pågældende patient og pårørende.

- Brug af produktet skal ske i overensstemmelse med lokale retningslinjer for håndtering af kontamineret affald.
- Følg generelle forsigtighedsregler som specificeret af Center for Disease Control and Prevention, USA.

Jede kanyle er individuelt pakket med et obstruktions-afværskes, en afslutningsrør, SidePort™ AutoControl™ Airway-tilslutning, og en steriliseringsmidler.

Indholdet i steriliseringen er steril, medmindre pakningen er åbnet.

Intended Use

This tube is intended to provide direct airway access for a tracheostomized patient for up to 29 days. It may be reprocessed up to 5 times for single patient reuse.

Contraindications

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- Use with MRI or electrostimulatory devices.

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Do not use a mechanical device to clamp the red wing pilot port as damage may occur.

Tracheostomy tubes must be cleaned/reprocessed by the user. Individual patients must be reprocessed.

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The patency of the tracheostomy tube should be assessed by regular suctioning.

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Cánula de traqueostomía neonatal/pediátrica Fome-Cuf® de Bivona®

Estas instrucciones de uso son válidas para las siguientes cánulas de traqueostomía Fome-Cuf® de Bivona® con brida de cuello recta o en "Y". Las ilustraciones muestran la versión con brida de cuello recta:

				
D.I. mm	Neonatal	Pediatrica	Neonatal	Pediatrica
2,5mm	85SN025	85SP025	85N025	85P025
3,0mm	85SN030	85SP030	85N030	85P030
3,5mm	85SN035	85SP035	85N035	85P035
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