



INTRODUCTION

R-Vent Medical was founded in 2015 with confidence and value. Located in Izmir, Turkey, R-Vent is a professional enterprise in the field of researching, manufacturing, marketing and servicing disposable medical devices. We provide flexible patient solutions for airway management, anesthesia, critical care and oxygen & aerosol therapy for use within emergency care, the hospital environment and also in the home. All products have been clinically tested. A dynamic and inventive company, R-Vent enjoys international success via export to Europe, North and South America, Asia, Africa and Australia continents, growing up with the warmest welcome by its devoted customers.

Biocompatible raw materials used in production are in conformity to USP and ISO 10993 Standards. In-house acceptance controls are also performed to meet the stringent demands of our quality system. Extrusion, injection and blow molding processes are performed in controlled environments. Product assembly and packaging are performed in class 10.000 and 100.000 clean rooms. Disposable medical devices are packaged in clean rooms using fully automated equipment with validated processes and packaging materials. Our goal is to continually supply high quality medical devices to healthcare professionals all over the world and to ensure that these products fully comply to both national and international regulatory and customer requirements. All products bear the CE mark demonstrating compliance with the Medical Device Directive 93/42/EEC. R-Vent Quality Management System is certified according to ISO 9001:2008 & ISO 13485:2003.

R-Vent has an excellent and experienced production and sales teams. A specialist in Anesthesiology, R-Vent aims to extend its product range over the time. R-Vent commits to Research and Development of new products while aiming to be at the forefront of advancements in anesthesiology.

R-Vent proudly stands for its ability to serve you with OEM and ODM services which assist you to find the best product that accommodates your unique requirement. We are dedicated to supply high quality components tailored to individual customer requirements. In the core of business, all staff holds the same belief: We care for patients with quality products. The company runs many projects with world-wide multinationals.

R-Vent products, services and activities have an environmental dimension. We follow a sustainable development policy in line with the move to a cleaner and healthier world for future generations. We strive to protect and improve healthcare and welfare of the humanity.



OUR MISSION

Our mission is to become a distinguished company which produces and supplies reliable, high class, cost - effective, affordable medical products for the improvement in the quality of human life.

OUR VISION

We are dedicated to be admired by both our customers and partners all around the world for the best quality of our products and services. We not only aim to be good in healthcare, but also in welfare of all humanity.

We suggest; **TAKE A NEW BREATH WITH R-VENT**

CORE VALUES

- Prosperity of humanity
 - Honesty
 - Leadership
 - Teamwork
- Customer orientation
 - Innovation
 - Dynamism
 - Creativity
- Sustainability
- Continuous development

QUALITY POLICY

Our quality policy in R-Vent Medical is;

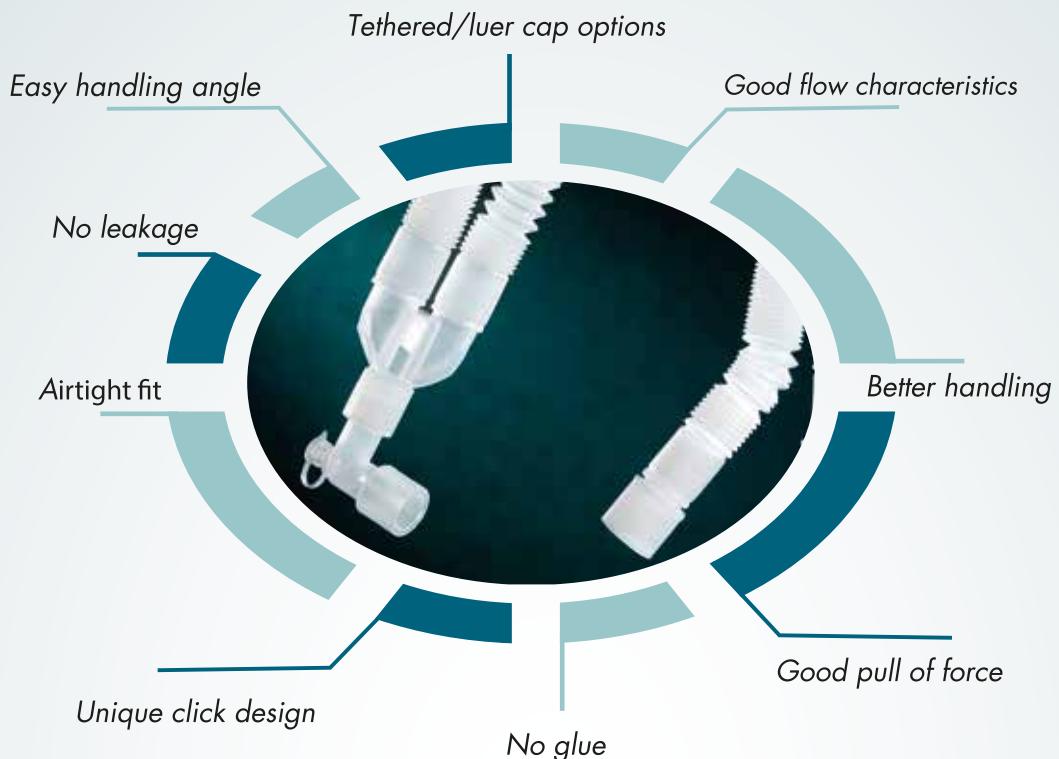
- To be an innovative and leading company in medical device industry
- To provide the market with competitive prices without compromising product quality and our core values
- To keep customer satisfaction at utmost level
- To comply with ISO & FDA Standards
- To improve product quality by implementation of international standards
- To ensure that each employee in the organization adopts the same vision, mission and core values

ENVIRONMENTAL, HEALTH AND SAFETY POLICY

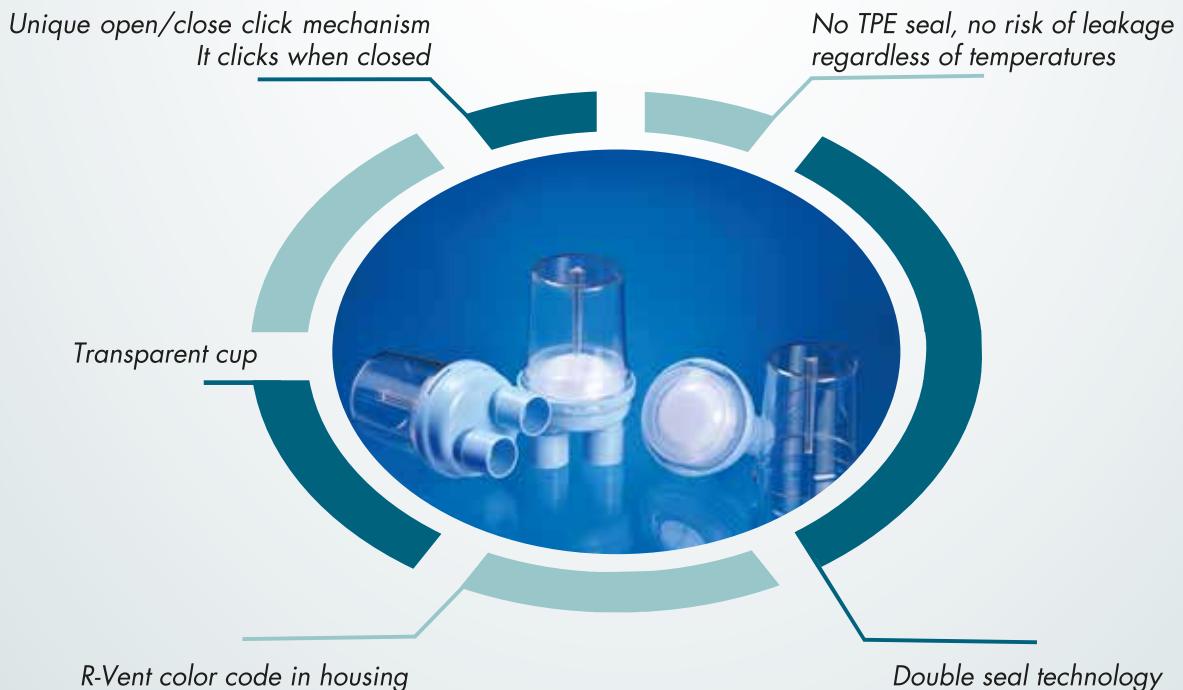
R-Vent Medical dedicates itself to the welfare of humanity. Company has social responsibility concerning environmental, health and safety issues. We assure;

- To implement environmental, health and safety practices in work environments and for our employees
- To use energy sources efficiently
- To conserve natural resources and minimize the waste
- To inform and raise awareness among all our employees
- To operate all company facilities in compliance with environmental legislations

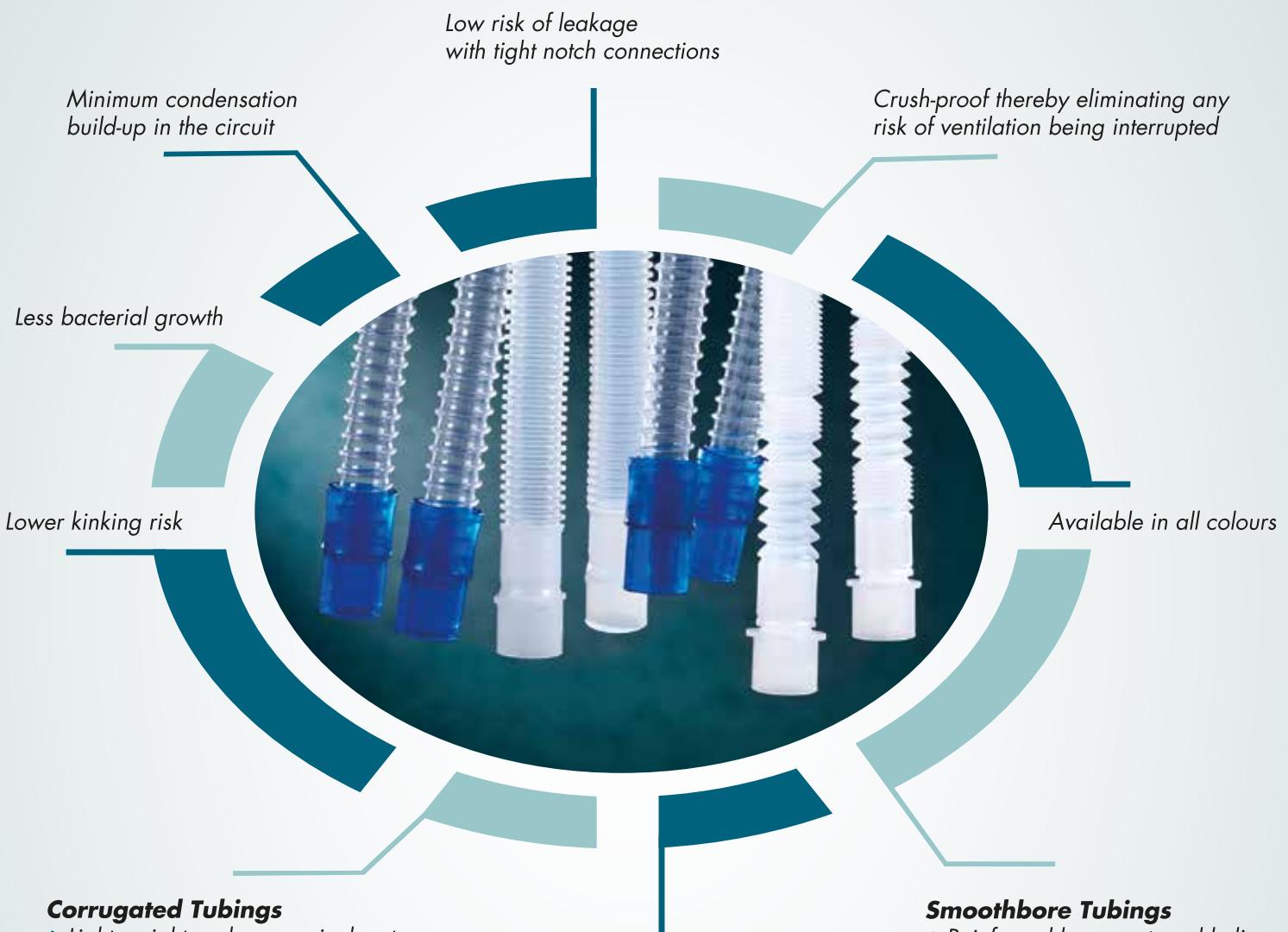
A GUIDE TO OUR CONNECTORS



A GUIDE TO OUR WATERTRAPS



A GUIDE TO OUR TUBINGS



Corrugated Tubings

- Light weight and economical system
- Corrugated inside
- Flexible, elastic within the tube
- 3 different sizes; 22mm, 15mm, 10mm
- Raw material PE

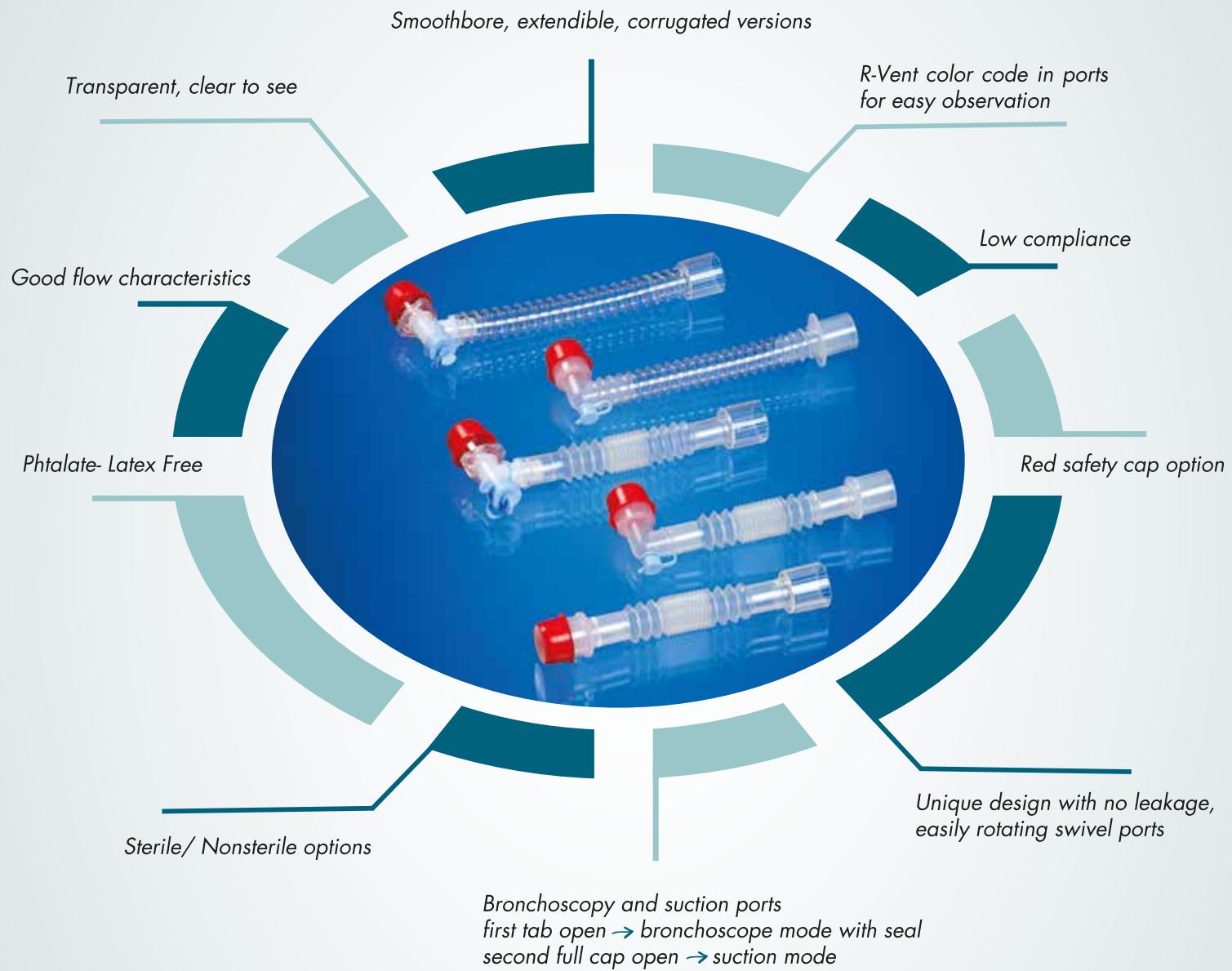
Extendible Tubings

- Easy positioning for convenient usage and storage
- Corrugated and expandable
- Ability to store a memory, easy set-up for further usages
- 2 different sizes; 15mm, 22mm
- Raw material PP

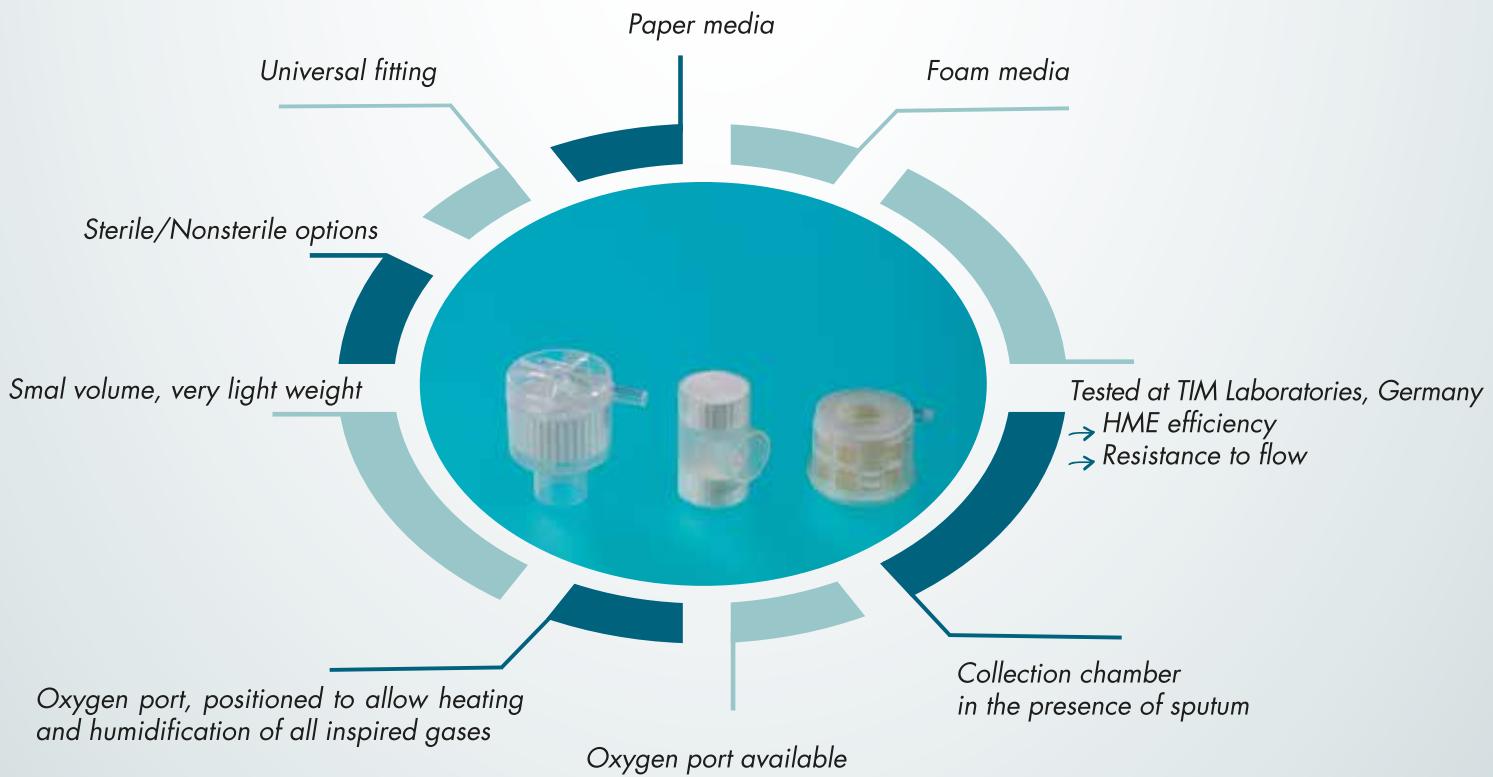
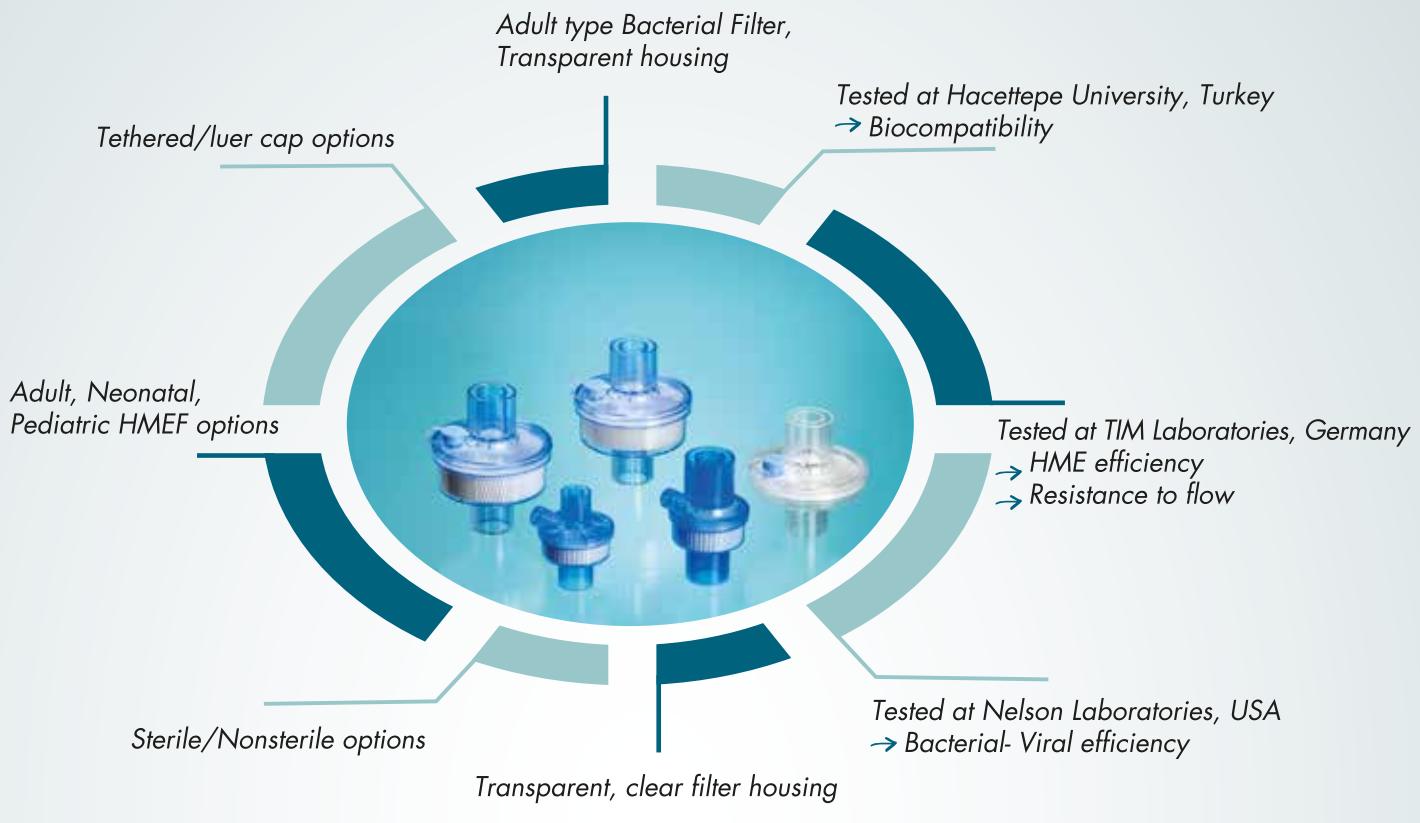
Smoothbore Tubings

- Reinforced by an external helix while inner surface is smooth
- Low flow resistance
- No water accumulation
- Low compliance
- 2 different sizes; 15mm, 19 mm
- Raw material PVC

A GUIDE TO OUR CATHETER MOUNTS



A GUIDE TO OUR FILTERS





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TAKE A NEW BREATH
WITH R-VENT

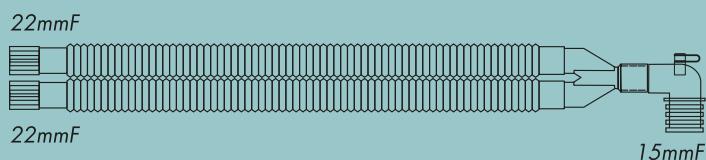
ANESTHESIA CIRCUITS



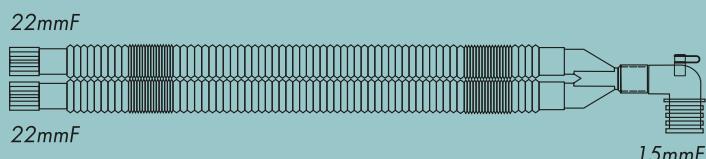
- Successful notch design eliminates the risk of disconnection and leakage in the circuits.
- All circuit types can be customized. R-Vent has the capacity of customization which provide end-users with an endless number of disposable breathing circuit configurations.
- All circuits are manufactured in 10.000 class clean room.
- The products are CE marked and comply with ISO 13485: 2003 quality regulation.
- All circuits are made of medical grade material.
- Sterile option available

• Anesthesia Circuits

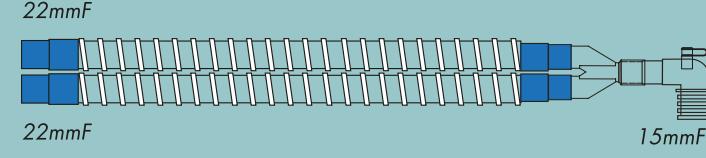
Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	11004000	40
Pediatric	160 cm/~63"	41004000	50



Extendible	Length	Code	Qty/Box
Adult	180 cm/~71"	31005000	70
Pediatric	150 cm/~59"	61003000	70

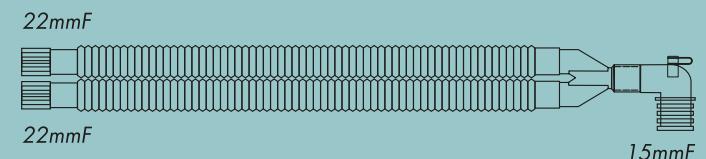


Smoothbore	Length	Code	Qty/Box
Adult	180 cm/~71"	21005000	40
Pediatric	150 cm/~59"	51003000	50

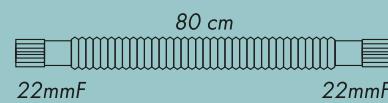


• Anesthesia Circuits with Limb, Latex Breathing Bag

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	11104010	30
Pediatric	160 cm/~63"	41104010	50



Extendible	Length	Code	Qty/Box
Adult	180 cm/~71"	31305010	60
Pediatric	150 cm/~59"	61303010	60



Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	21205010	30
Pediatric	150 cm/~59"	51203010	40



Corrugated Tubing Circuits

- Light weight and economical system
- Low risk of leakage with tight notch connections



Extendible Tubing Circuits

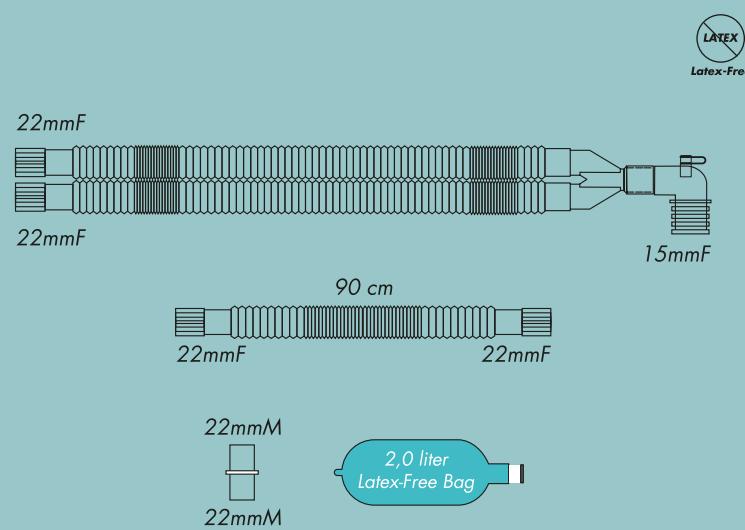
- Easy positioning for convenient usage and storage
- Low risk of leakage with tight notch connections
- Ability to store a memory, easy set-up for further usages

Smoothbore Tubing Circuits

- Better compliance
- Lower kinking risk
- Minimum condensation build-up in the circuit
- Less bacterial growth
- Reinforced by an external helix while inner surface is smooth
- Crush-proof thereby eliminating any risk of ventilation being interrupted

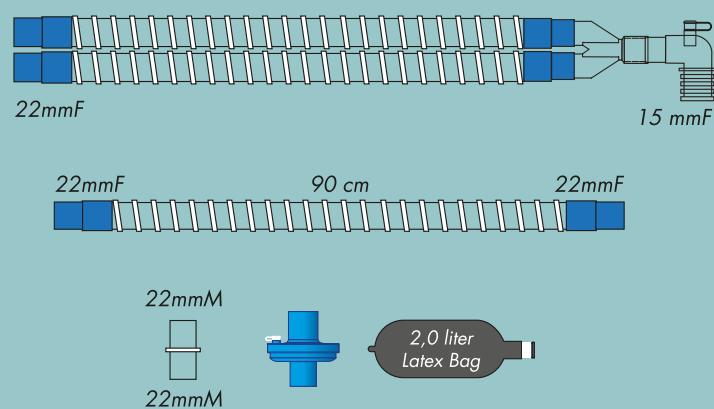
— Anesthesia Circuits with Limb, Latex-Free Breathing Bag

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	11104020	30
Pediatric	160 cm/~63"	41104020	50
Extendible	Length	Code	Qty/Box
Adult	180 cm/~71"	31305020	60
Pediatric	150 cm/~59"	61303020	60
Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	21205020	30
Pediatric	150 cm/~59"	51203020	40



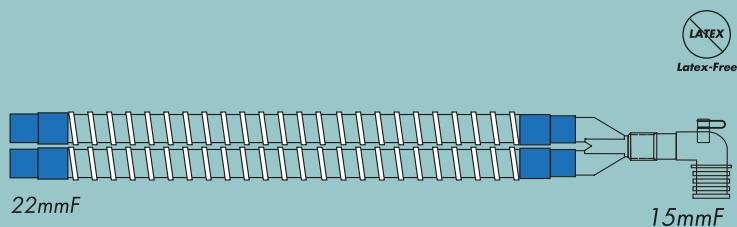
— Anesthesia Circuits with Limb, Latex Breathing Bag, Bacterial-Viral Filter

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	11104110	30
Pediatric	160 cm/~63"	41104110	50
Extendible	Length	Code	Qty/Box
Adult	180 cm/~71"	31305110	50
Pediatric	150 cm/~59"	61303110	60
Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	21205110	30
Pediatric	150 cm/~59"	51203110	40

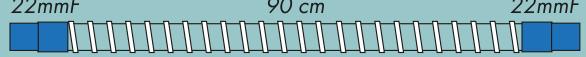


— Anesthesia Circuits with Limb, Latex-Free Breathing Bag, Bacterial-Viral Filter

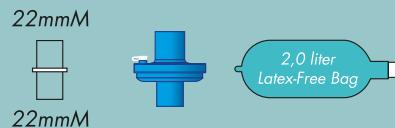
Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	11104120	30
Pediatric	160 cm/~63"	41104120	50



Extendible	Length	Code	Qty/Box
Adult	180 cm/~71"	31305120	50
Pediatric	150 cm/~59"	61303120	60

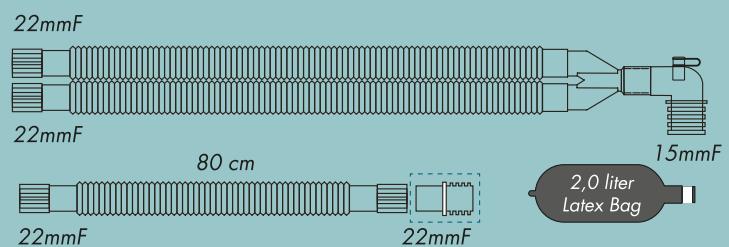


Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	21205120	30
Pediatric	150 cm/~59"	51203120	40



— Anesthesia Circuits For Use With Datex ADU Machine

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	11104019	30
Pediatric	160 cm/~63"	41104019	50



For use with Datex ADU machine

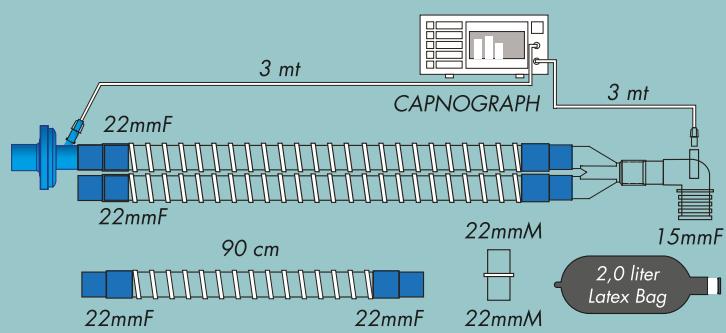
Double Gas Sampling Line Circuits

- The circuit has a healthy and cost-effective design
- The circuit decreases the use of anesthetic volatile agent by returning the gas to the system, by doing, it maintains the gas in the system and prevents operating people from inhaling volatile gas which is not in the atmosphere thanks to circuit design



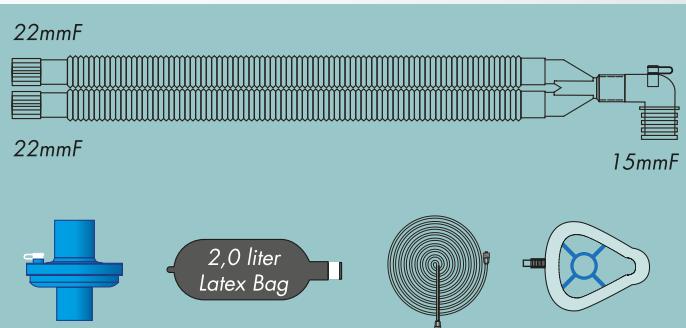
— Anesthesia Circuits with Limb, Latex Breathing Bag, Bacterial-Viral Filter, Gas Sampling Line

Smooth bore	Length	Code	Qty/Box
Adult	180 cm/~71"	21205114	30
Pediatric	150 cm/~59"	51203114	50



— Anesthesia Circuit with Breathing Bag, Anesthesia Mask, Bacterial-Viral/HME Filter, Gas Sampling Line

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	11004144	30





Coaxial Circuits

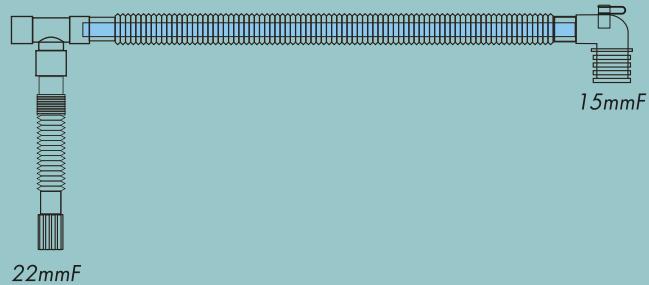
- Simple and qualified functional design of streamlined tubing within a tube
- The design enables elimination of twisting between inspiratory and expiratory limbs
- The circuit offers a better chance of mobility and practical usage
- Inspired gasses become warm and humidified when exhaled through expiratory tubings, which result in self-contained and thermally sufficient atmosphere

Duo-Limb Circuit

- Less weight than two-limb circuits
- Reduced torque on patient's airway
- More versatility when used as a transport circuit
- Kinking resistant, high quality

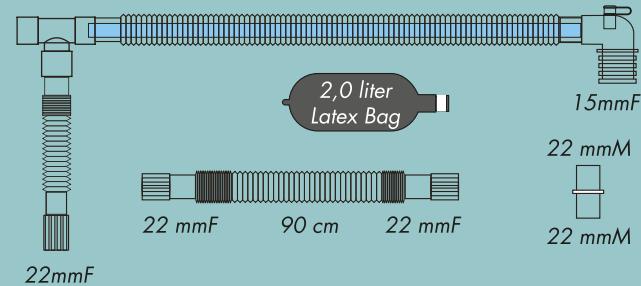
— Coaxial Circuits With Extendible Limb

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	99305000	40
Pediatric	140 cm/~55"	09309000	30



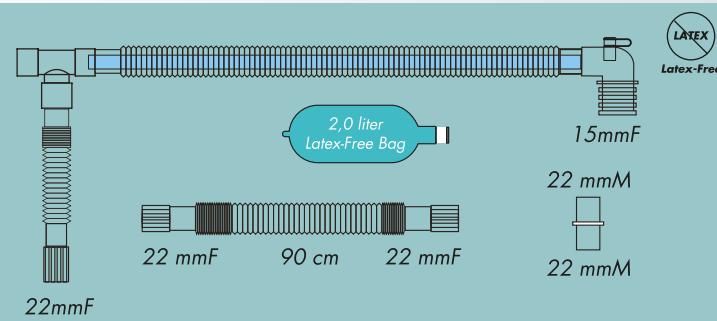
— Coaxial Circuits With Extendible Limb, Latex Breathing Bag

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	99305010	30
Pediatric	140 cm/~55"	09309010	30



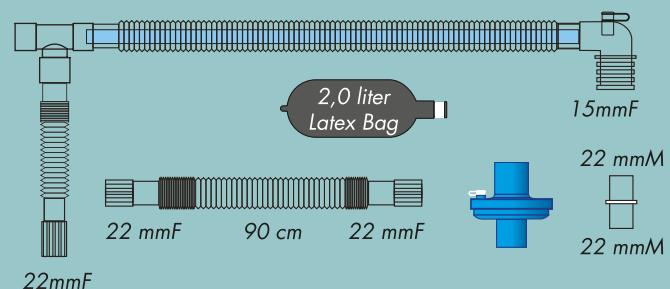
— Coaxial Circuits With Extendible Limb, Latex-Free Breathing Bag

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	99305020	30
Pediatric	140 cm/~55"	09309020	30



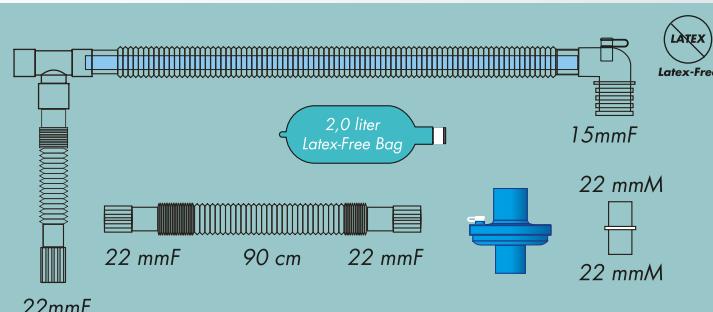
— **Coaxial Circuits With Extendible Limb, Latex Breathing Bag, Bacterial-Viral Filter**

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	99305110	30
Pediatric	140 cm/~55"	09309110	30



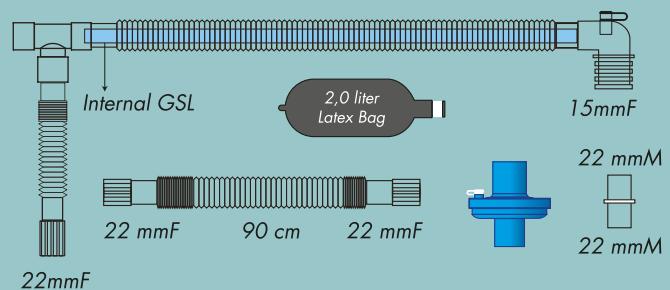
— **Coaxial Circuits With Extendible Limb, Latex-Free Breathing Bag, Bacterial-Viral Filter**

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	99305120	30
Pediatric	140 cm/~55"	09309120	30



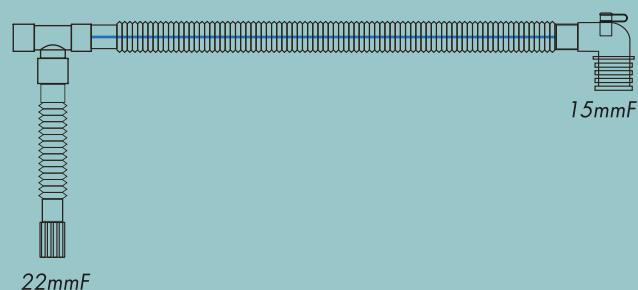
— **Coaxial Circuits With Extendible Limb, Latex Breathing Bag, Bacterial-Viral Filter, Internal Gas Sampling Line**

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	99305114	30
Pediatric	140 cm/~55"	09309114	30



— **Duo-Limb Circuit**

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	99105000	60

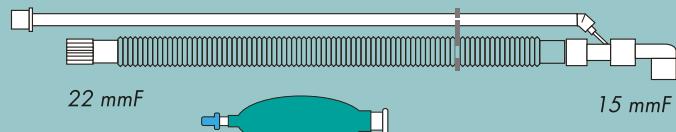


SEMI-CLOSED CIRCUITS



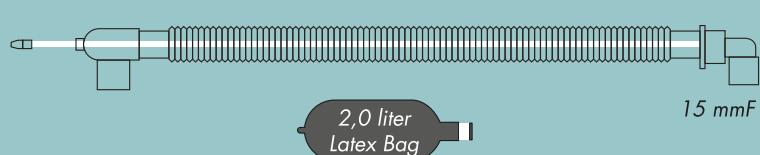
- **Modified Jackson Rees Circuits Fresh Gas Line, Washington Tee, Tail Bleed Valve With Breathing Bag**

Corrugated	Length	Code	Qty/Box
Adult	140 cm/~55"	901	50
Pediatric	140 cm/~55"	902	50



- **Bain Circuits Standard 1/4" Barbed Fresh Gas Connector With Breathing Bag**

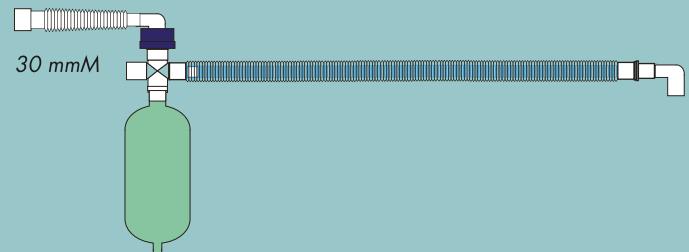
Corrugated	Length	Code	Qty/Box
Adult	140 cm/~55"	903	50
Pediatric	160 cm/~63"	904	50



APL VALVE CIRCUITS

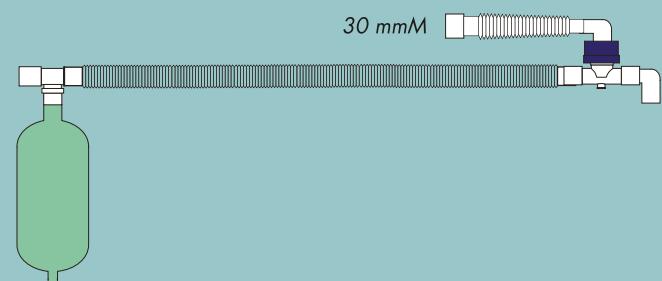
• Mapleson D-Deluxe Bain Circuit

Corrugated	Length	Code	Qty/Box
Adult	140 cm/~55"	905	30



• Mapleson A Circuit

Corrugated	Length	Code	Qty/Box
Adult	140 cm/~55"	906	30



• Mapleson C Circuit

Corrugated	Length	Code	Qty/Box
Adult	110 cm/~43"	907	30



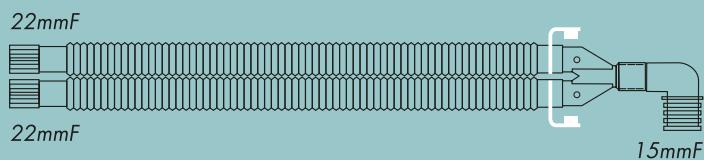
VENTILATION CIRCUITS



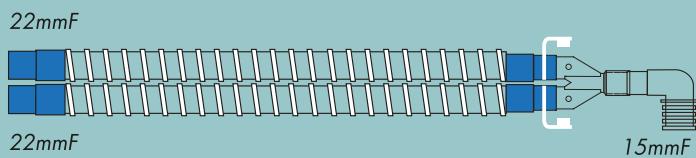
- Successful notch design eliminates the risk of disconnection and leakage in the circuits.
- All circuit types can be customized.
- R-Vent has the capacity of customization which provide end-users with an endless number of disposable breathing circuit configurations.
- All circuits are manufactured in 10.000 class clean room.
- The products are CE marked and comply with ISO 13485: 2003 quality regulation.
- Specially used in intensive care units
- Sterile option available

— Ventilation Circuits

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	12004000	40
Pediatric	160 cm/~63"	42004000	50

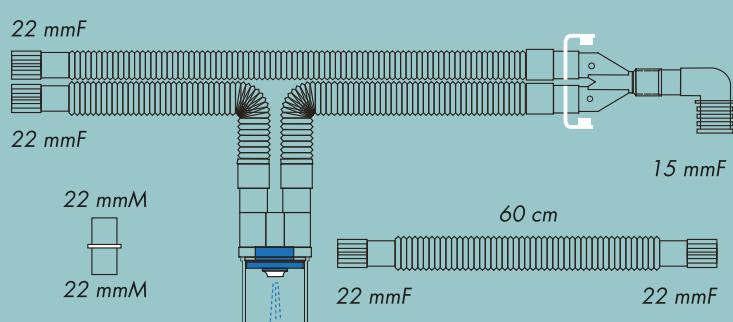


Smoothbore	Length	Code	Qty/Box
Adult	180 cm/~71"	22005000	40
Pediatric	150 cm/~59"	52003000	50



— Ventilation Circuits With Limb, Single Water Trap

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	12114000	30
Pediatric	160 cm/~63"	42114000	40



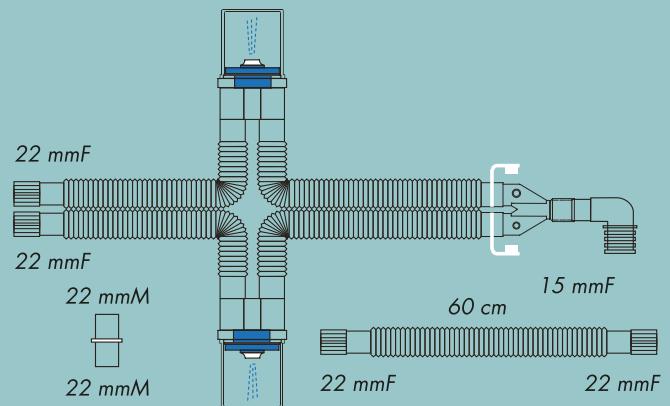
Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	22215000	30
Pediatric	150 cm/~59"	52213000	40



— Ventilation Circuits With Limb For Non-Active Humidification

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	12124000	30
Pediatric	160 cm/~63"	42124000	40

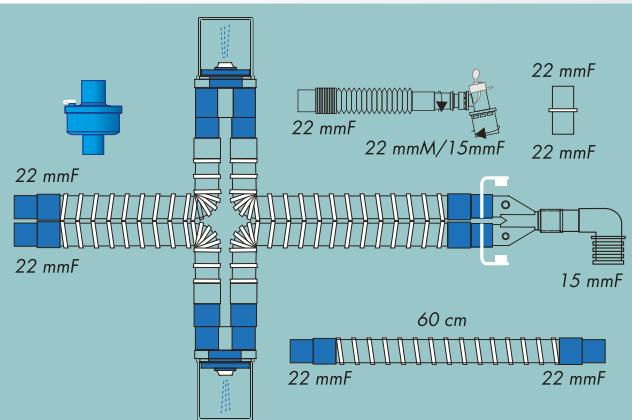
Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	22225000	30
Pediatric	150 cm/~59"	52223000	40



— Ventilation Circuits With Limb, Catheter Mount, Bacterial Viral/HME Filter

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	12124208	30
Pediatric	160 cm/~63"	42124208	40

Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	22225208	30
Pediatric	150 cm/~59"	52223208	40



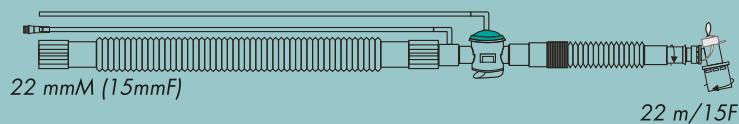
IPPB & HOME CARE CIRCUITS



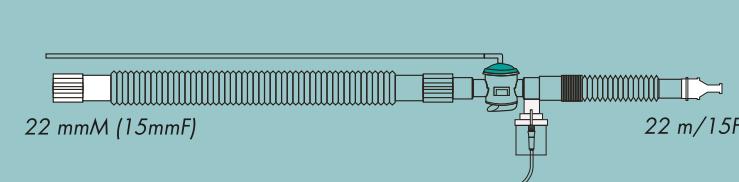
- Compatible with all IPPB machines
- The products are CE marked and comply with ISO 13485: 2003 quality regulation.
- Available with different accessories such catheter mounts, mouth piece and nebulizer.

— IPPB Circuits

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	10014006	40



Smooth Bore	Length	Code	Qty/Box
Adult	150 cm/~59"	20013006	40

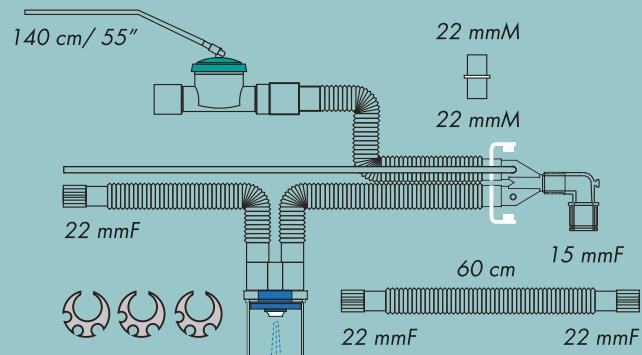


Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	10004006	40

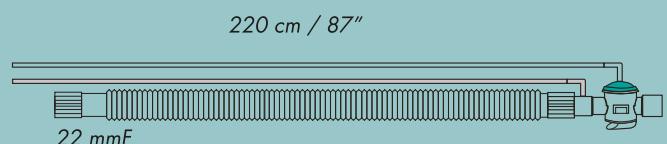


— Homecare Circuit with Exhalation Valve

Corrugated	Length	Code	Qty/Box
Adult	200 cm/~79"	13116007	30

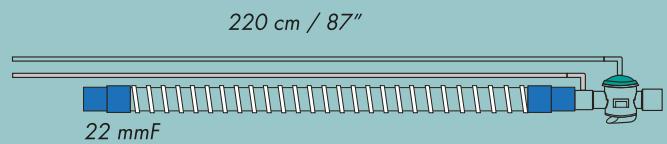


Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	10005006	40



For Use with Legend Air®

Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	20005006	50



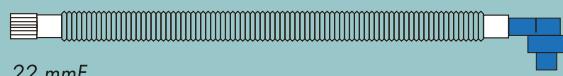
For Use with Legend Air and Saime Ultra V/S®

SPECIAL CIRCUITS

- Clear material
- PEEP valve option
- No risk of miss-assembly after cleaning
- No risk of contamination between patients due to inadequate cleaning
- Compatible with all-existing Pneupac ventilators
- Delivers high-efficiency oxygen therapies in pre-hospital, transport and hospital settings

— Single Use Patient Circuit Kits

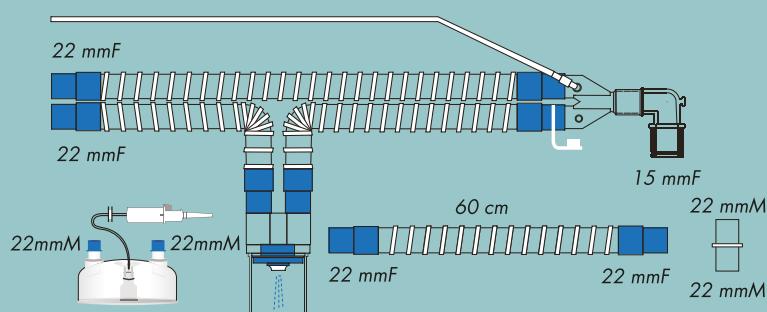
Extendible	Length	Code	Qty/Box
Adult	120 cm/~47"	30002009	60



For Use with Pneupac Ventilators®

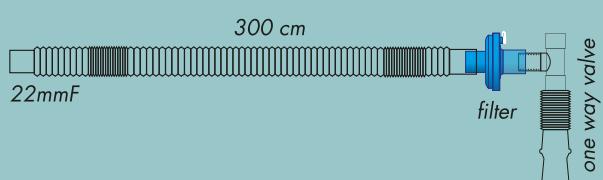
— Proximal Pressure Line Circuits With Limb, Humidifier Chamber

Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	23215009	30
Pediatric	150 cm/~59"	53213009	40



— Nitrous Oxide And Oxygen Delivery Circuit

Extendible	Length	Code	Qty/Box
Adult	300 cm/~118"	30008109	50



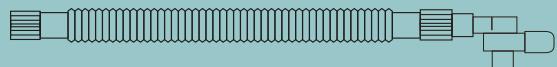
OXYLOG CIRCUITS

- Reliable, convenient and designed for safety
- Part of a solution
- Compatible with Dräger Oxylog® Ventilators
- Prevents costly cross contamination

- Contribute to efficiency of patient care
- Single patient use
- DEHP and latex free

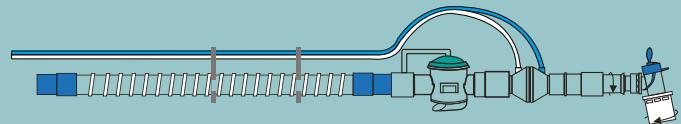
—• Oxylog® Circuits

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	10005009	30

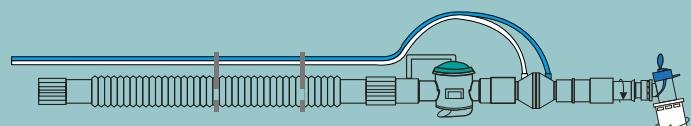


For Use with Oxylog® 1000

Corrugated	Length	Code	Qty/Box
Adult	180 cm/~71"	19005009	30
Pediatric	150 cm/~60"	49003009	30



Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	29005009	30



For Use with Oxylog® 2000-3000

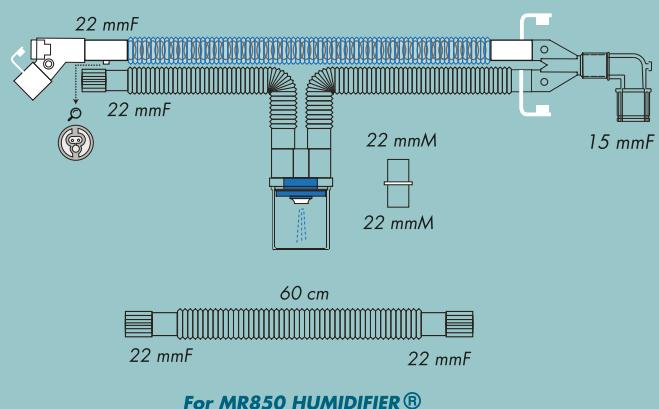
HEATED WIRE CIRCUITS



- Designed for use with heated - wire humidifier
- Heating wire technology for improved air heating and minimization of condensation and contamination
- Spiral wire inside the tubing uniformly heating limbs without cold spots
- Compatible with MR850
- Easy color identification: blue inspiratory limb, white expiratory limb

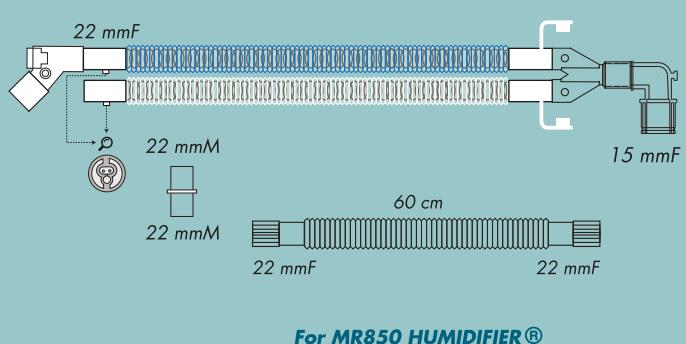
— Single Heated Wire Circuits

Smooth Bore	Length	Code	Qty/Box
Adult	150 cm/~60"	13113001	25
Pediatric	150 cm/~60"	43113001	40



— Double Heated Wire Circuits

Smooth Bore	Length	Code	Qty/Box
Adult	150 cm/~60"	13103002	30
Pediatric	150 cm/~60"	43103002	40



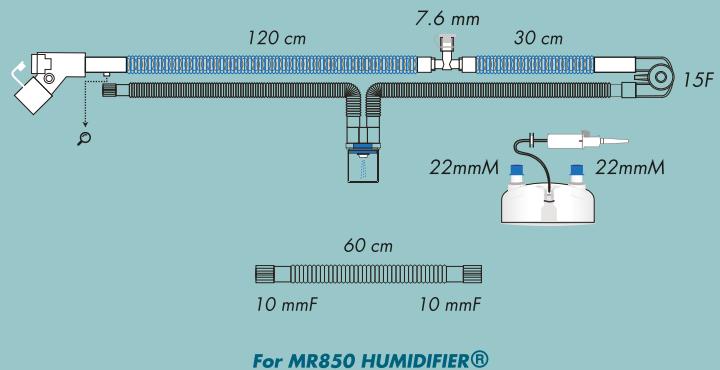
NEONATAL CIRCUITS

- Successfull notch design eliminates the risk of disconnection and leakage in the circuits
- All circuit types can be customized
- R-Vent has the capacity of customization which provide end-users with an endless number of disposable breathing circuit configurations
- Easy color identification: blue inspiratory limb, white expiratory limb



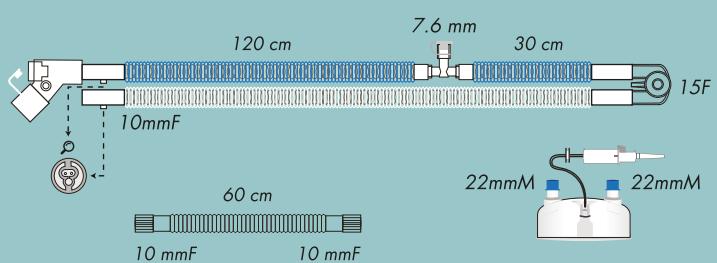
— Single Heated Wire Circuit

Smooth Bore	Length	Code	Qty/Box
Neonatal	150 cm/~60"	75113001	30



— Double Heated Wire Circuit

Smooth Bore	Length	Code	Qty/Box
Neonatal	150 cm/~60"	75103002	30



CPAP CIRCUITS

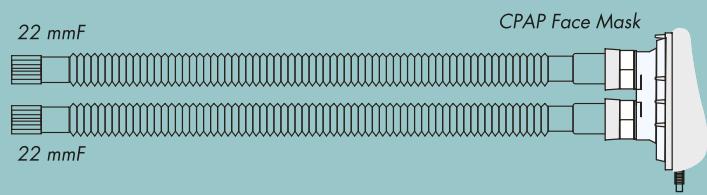
- Continuous Positive Airway Pressure (CPAP) is the method of ventilating a patient applying higher pressure than environmental atmospheric pressure to the airways of the patient to improve oxygenation via ventilator or CPAP machine.
- CPAP prevents early end-expiratory closure of the airways and alveolar collapse.
- Today CPAP is routinely used for mechanically ventilated patients or spontaneously breathing respiratory patients to improve the oxygenation

CPAP Indications

- Obstructive sleep apnea syndrome, ARDS, Post-operative atelectasis
- Acute respiratory distress, COPD, Cardiogenic pulmonary oedema
- Post-extubation hypoxemia, Weaning

— CPAP Circuit For Non-Invasive Ventilation

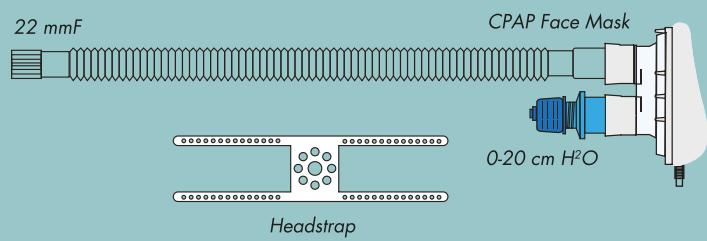
Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	10004069	30



For Non-Invasive Ventilation

— CPAP Circuit For Flow Generators

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	10004089	30

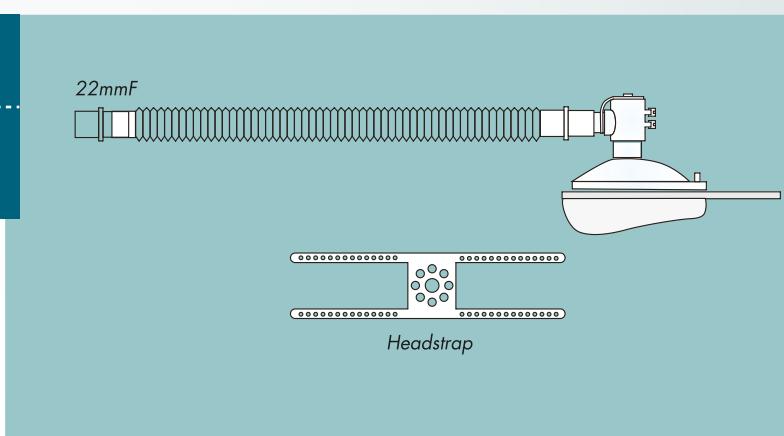


BPAP CIRCUITS

- Bilevel Positive Airway Pressure (BPAP) is a modified version of the continuous positive airway pressure (CPAP).
- It is a mode of ventilation with cycling variations between two continuous positive airway pressure levels. This mode offers two different levels of air pressure: Increased pressure during inhalation and decreased pressure during exhalation.
- In adults this mode of ventilation is effective and is being accepted with a decrease in need for sedatives because of the ability to breathe spontaneously during the entire breathing cycle.
- BPAPs may work better for those individuals who cannot comfortably breathe out against the fixed pressure of the standard device. Therefore BPAP is used for patients with restrictive or obstructive disorders, and for patients with sleep apnea who cannot tolerate the high pressure of CPAP.

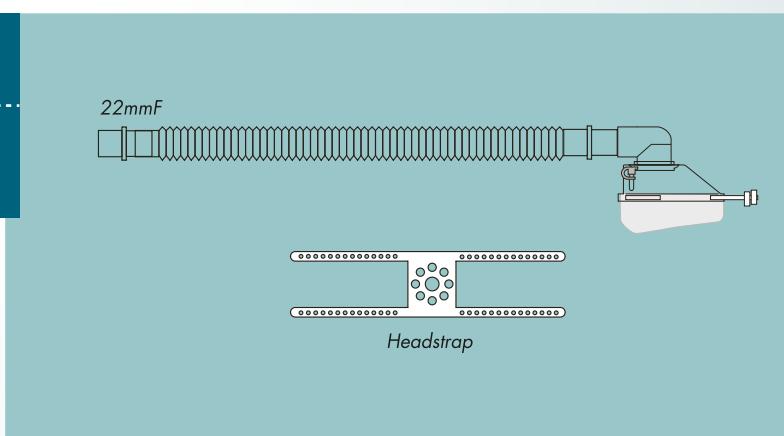
— BPAP Circuit, Full Face Mask

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	10004079	40



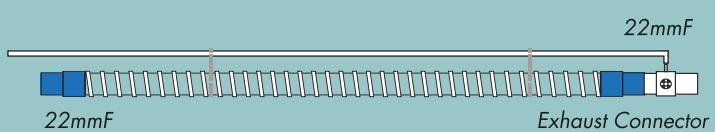
— BPAP Circuit, Nasal Mask

Corrugated	Length	Code	Qty/Box
Adult	160 cm/~63"	10004099	40



— BPAP Circuit

Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	20005009	50



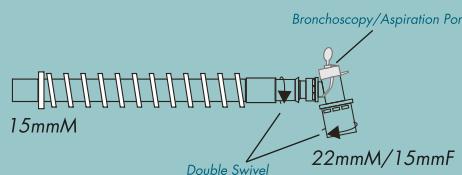
For use with Resironics BiPAP® Vision and S/T-D

CATHETER MOUNT



- R-Vent offers a variety of different catheter mounts for connection of the breathing system or/and filter to the patient.
- The products are CE marked and comply with ISO13485:2003 quality regulation.
- Available as sterile/non sterile in three different tubing types: corrugated, extendable, smoothbore.
- CO₂ aspiration bronchoscopy ported
- Sterile option available

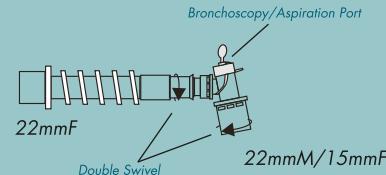
Smooth Bore



Dead space (ml): 30

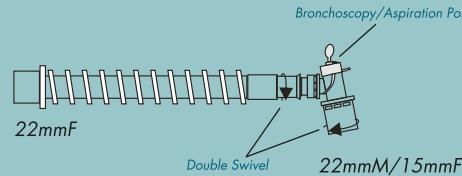
Length	Code	Qty/Box
15 cm/~6"	312300	50

Smooth Bore



Length	Code	Qty/Box
5 cm/~2"	316100	50

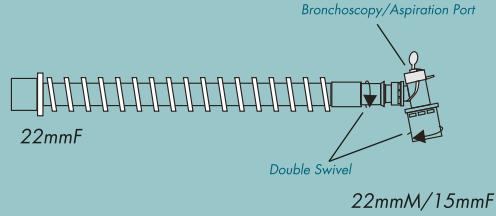
Smooth Bore



Dead space (ml): 30

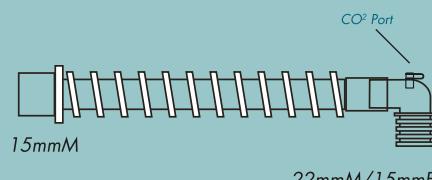
Length	Code	Qty/Box
15 cm/~6"	316300	50

Smooth Bore



Length	Code	Qty/Box
20 cm/~8"	316400	50

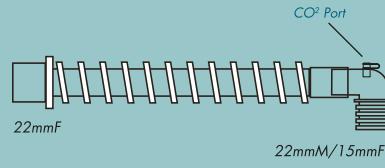
Smooth Bore



Dead space (ml): 30

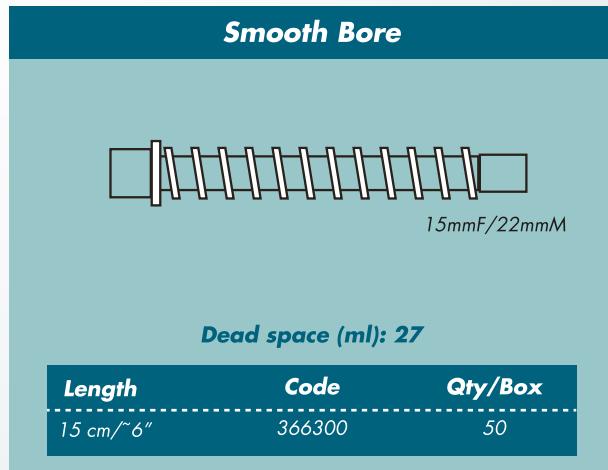
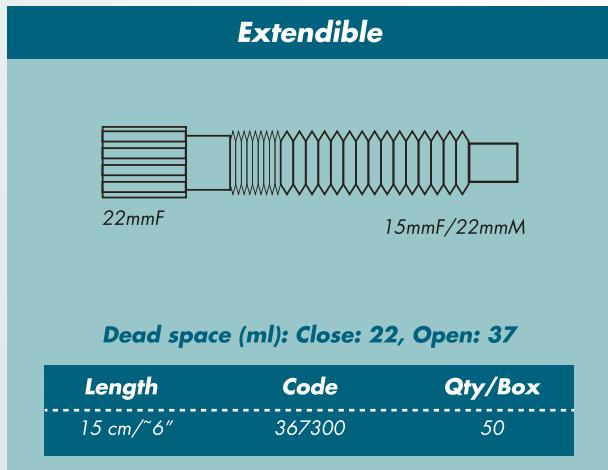
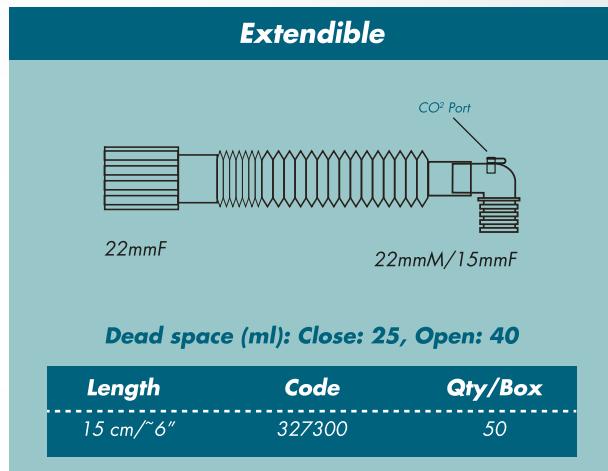
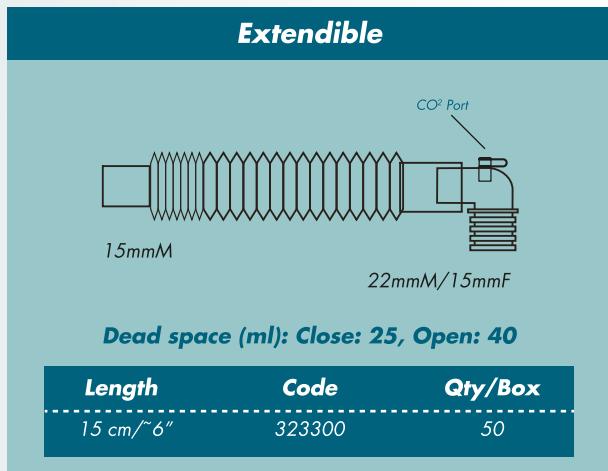
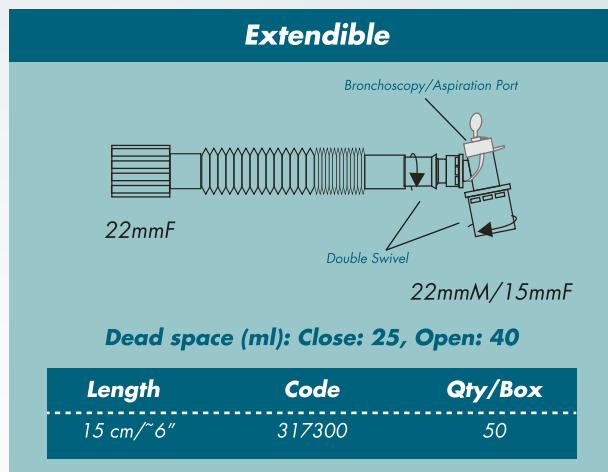
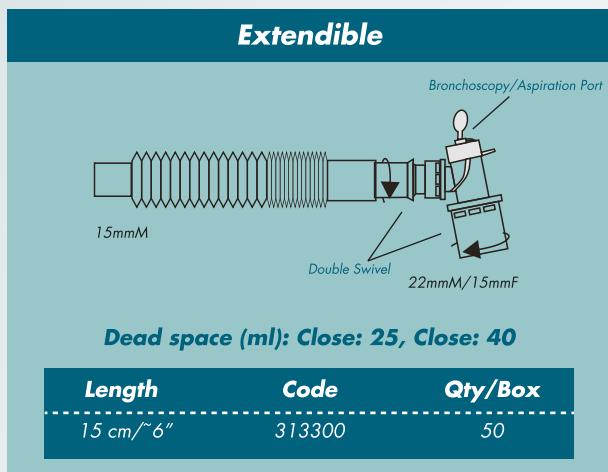
Length	Code	Qty/Box
15 cm/~6"	322300	50

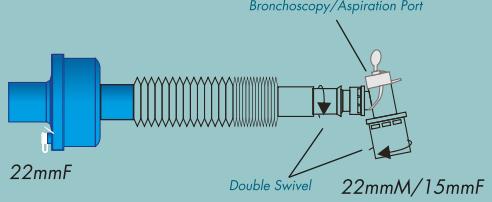
Smooth Bore



Dead space (ml): 30

Length	Code	Qty/Box
15 cm/~6"	326300	50



Extendible + Filter	Swivel Catheter Mount
	
Bronchoscopy/Aspiration Port	Bronchoscopy/Aspiration Port
22mmF	
Double Swivel	Double Swivel
22mmM/15mmF	
Dead space (ml): Close: 103, Open: 117	Dead space (ml): 3
Length	Code
15 cm/~6"	317340
Qty/Box	
20	
Length	Code
	310000
Qty/Box	
	100

Resistance to Flow

Code	30 lt/min	60 lt/min mmH₂O	90 lt/min
317340	6	11	14
312300	3	13	21
316300	3	11	30
313300	2	8	22
317300	3	8	19
310000	3	8	19
387300	1	5	7
366300	1	4	7
326300	1	2	8
322300	1	5	10
327300	1	5	16
323300	2	6	16

FILTERS



Bacterial-Viral Filters

- Transparent, easy to see the surface
- High efficiency with low resistance electrostatic filters
- Effective to prevent microbial cross contamination
- Remarkably efficient heat and moisture exchangers

- 15 mm/22 mm connectors conforming to ISO Standards
- Retainable cap
- Inspected and approved by third party experts

Bacterial-Viral Filter	
Code	40920
Sterile Code	40920S
Qty/Box	50
Tidal Volume(ml)	150-1500
Dead Space(ml)	33
Bacterial-Viral Efficiency	>99,999%
Viral Efficiency	>99,9%
Resistance to Flow	30 lt/min 8 mm H ² O 60 lt/min 17 mm H ² O 90 lt/min 27 mm H ² O
Weight (gr)	19
Fittings	22mmM-15/22 mmMF

Bacterial-Viral Filter Angled	
Code	40921
Sterile Code	40921S
Qty/Box	40
Tidal Volume(ml)	150-1500
Dead Space(ml)	36
Bacterial-Viral Efficiency	>99,999%
Viral Efficiency	>99,9%
Resistance to Flow	30 lt/min 8 mm H ² O 60 lt/min 17 mm H ² O 90 lt/min 27 mm H ² O
Weight (gr)	24,5
Fittings	22mmM-15/22 mmMF

Bacterial-Viral HME Filters

- Transparent
- Low dead space
- Gas sampling port available
- Straight and angled choices

- Low resistance
- Latex-free
- Inspected and approved by third party experts

Bacterial-Viral HME	
Filter with paper HME	
Code	40820
Sterile Code	40820S
Qty/Box	50
Tidal Volume(ml)	150-1500
Dead Space(ml)	53
Bacterial-Viral Efficiency	>99,999%
Viral Efficiency	>99,9%
Resistance to Flow	30 lt/min 10 mm H ² O 60 lt/min 22 mm H ² O 90 lt/min 36 mm H ² O
Weight (gr)	30
Fittings	22mmM-15/22 mmMF
Humidification efficiency	37,3 mg/l H ² O (500 ml tid. vol.)

Bacterial-Viral HME	
Filter Angled with paper HME	
Code	40821
Sterile Code	40821S
Qty/Box	40
Tidal Volume(ml)	150-1500
Dead Space(ml)	55
Bacterial-Viral Efficiency	>99,999%
Viral Efficiency	>99,9%
Resistance to Flow	30 lt/min 10 mm H ² O 60 lt/min 22 mm H ² O 90 lt/min 36 mm H ² O
Weight (gr)	36
Fittings	22mmM-15/22 mmMF
Humidification efficiency	37,3 mg/l H ² O (500 ml tid. vol.)

Bacterial-Viral HME	
Filter with foam HME	
Code	41020
Sterile Code	41020S
Qty/Box	50
Tidal Volume(ml)	150-1500
Dead Space(ml)	53
Bacterial-Viral Efficiency	>99,999%
Viral Efficiency	>99,99%
Resistance to Flow	30 lt/min 10 mm H ² O 60 lt/min 23 mm H ² O 90 lt/min 37 mm H ² O
Weight (gr)	24
Fittings	22mmM-15/22 mmMF
Humidification efficiency	36,7 mg/l H ² O (500 ml tid. vol.)

Bacterial-Viral HME	
Filter Angled with foam HME	
Code	41021
Sterile Code	41021S
Qty/Box	40
Tidal Volume(ml)	150-1500
Dead Space(ml)	55
Bacterial-Viral Efficiency	>99,999%
Viral Efficiency	>99,9%
Resistance to Flow	30 lt/min 10 mm H ² O 60 lt/min 23 mm H ² O 90 lt/min 37 mm H ² O
Weight (gr)	29,5
Fittings	22mmM-15/22 mmMF
Humidification efficiency	36,7 mg/l H ² O (500 ml tid. vol.)

FILTERS



• Mini Filters

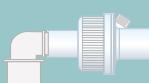
- Optimal filtration performance
- Flat ergonomic design
- Small and light weight
- Gas sampling port
- Straight and angled version
- Latex free
- Inspected and approved by third party experts

**Bacterial-Viral
HME**
Pediatric Filter
with paper HME



Code	40410
Sterile Code	40410S
Qty/Box	50
Tidal Volume(ml)	150-300
Dead Space(ml)	12
Filtration Efficiency	BFE 99,999%; VFE 99,9%
Humidification Efficiency	33 mg/l H ₂ O (500 ml. tid. vol.)
Resistance to Flow	30 lt/min 13mm H ₂ O 60 lt/min 33mm H ₂ O 90 lt/min 55mm H ₂ O
Weight (gr)	13,5
Fittings	22F-22M/15F

**Bacterial-Viral
HME**
Pediatric Filter Angled
with paper HME



Code	40411
Sterile Code	40411S
Qty/Box	50
Tidal Volume(ml)	150-300
Dead Space(ml)	12
Filtration Efficiency	BFE 99,999%; VFE 99,9%
Humidification Efficiency	33 mg/l H ₂ O (500 ml. tid. vol.)
Resistance to Flow	30 lt/min 13mm H ₂ O 60 lt/min 33mm H ₂ O 90 lt/min 55mm H ₂ O
Weight (gr)	13,5
Fittings	22F-22M/15F

**Bacterial-Viral
HME**
Neonatal Filter
with paper HME



Code	40210
Sterile Code	40210S
Qty/Box	50
Tidal Volume(ml)	70-150
Dead Space(ml)	8
Filtration Efficiency	BFE 99,999%; VFE 99,9%
Humidification Efficiency	22 mg/l H ₂ O (500 ml. tid. vol.)
Resistance to Flow	10 lt/min 13mm H ₂ O 15 lt/min 24mm H ₂ O 30 lt/min 60mm H ₂ O
Weight (gr)	8
Fittings	15F-15M/8M

**Bacterial-Viral
HME**
Neonatal Filter Angled
with paper HME



Code	40211
Sterile Code	40211S
Qty/Box	40
Tidal Volume(ml)	70-150
Dead Space(ml)	8
Filtration Efficiency	BFE 99,999%; VFE 99,9%
Humidification Efficiency	22 mg/l H ₂ O (500 ml. tid. vol.)
Resistance to Flow	10 lt/min 13mm H ₂ O 15 lt/min 24mm H ₂ O 30 lt/min 60mm H ₂ O
Weight (gr)	8
Fittings	15F-15M/8M



• Tracheostomy HMEs

- Extreme low resistance
- Suitable for adult and children
- Suction port with self opening/closing

- Foam Media
- Inspected and approved by third party experts

HME	Code	40500
	Sterile Code	40500S
Qty/Box	50	
Tidal Volume(ml)	200-1500	
Humidification Efficiency	24 mg/l H ₂ O (500 ml. tid. vol.)	
Resistance to Flow	30lt/min 5mm H ₂ O	
Weight (gr)	4,5	
Fittings	15 mmF / 5mmM connector	

HME with Oxygen Tubing	Code	40600
	Sterile Code	40600S
Qty/Box	50	
Tidal Volume(ml)	200-1500	
Humidification Efficiency	24 mg/l H ₂ O (500 ml. tid. vol.)	
Resistance to Flow	30lt/min 5mm H ₂ O	
Weight (gr)	4,5	
Fittings	15 mmF / 5mmM connector 5 mmM Oxygen Tubing Connection	

- Central port for suctioning & sampling
- Extreme low resistance

- Recommended use; for patients over 15kg
- Paper Media

HME	Code	41100
	Sterile Code	41100S
Qty/Box	50	
Tidal Volume(ml)	200-1500	
Humidification Efficiency	30 mg/l H ₂ O (500 ml. tid. vol.)	
Resistance to Flow	30lt/min 3mm H ₂ O 60lt/min 5mm H ₂ O 90lt/min 7mm H ₂ O	
Weight (gr)	9,5	
Connections	15 mmF / 5mmM connector	

HME with Oxygen Tubing	Code	41200
	Sterile Code	41200S
Qty/Box	50	
Tidal Volume(ml)	200-1500	
Humidification Efficiency	30 mg/l H ₂ O (500 ml. tid. vol.)	
Resistance to Flow	30lt/min 3mm H ₂ O 60lt/min 5mm H ₂ O 90lt/min 7mm H ₂ O	
Weight (gr)	9,5	
Fittings	15 mmF / 5mmM connector 5 mmM Oxygen Tubing Connection	

- Extreme low resistance

- Paper Media

HME	Code	40100
	Sterile Code	40100S
Qty/Box	50	
Tidal Volume(ml)	200-1500	
Humidification Efficiency	25 mg/l H ₂ O (500 ml. tid. vol.)	
Resistance to Flow	30lt/min 5mm H ₂ O	
Weight (gr)	5	
Connections	15 mmF	

OXYGEN & AEROSOL THERAPY



- Raw material PVC
- Kink resistant
- Six channel inner lumen design tubing
- Easy rotation with swivel connector on the mask

Flex hose, Nebulizer, Mouth piece, O₂ Tubing

Length Code Qty/Box

180 cm/~71"	30120	20
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Adult, Nebulizer, Aerosol mask, O₂ Tubing

Length Code Qty/Box

180 cm/~71"	53210	20
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Pediatric, Nebulizer, Aerosol mask, O₂ Tubing

Length Code Qty/Box

180 cm/~71"	54210	20
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Adult, Oxygen Mask, 1,8 mt O₂ Tubing

Length Code Qty/Box

180 cm/~71"	51200	20
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Pediatric, Oxygen Mask, 1,8 mt O₂ Tubing

Length Code Qty/Box

180 cm/~71"	52200	20
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Adult, High concentration, Rebreathing bag, O₂, Tubing

Length Code Qty/Box

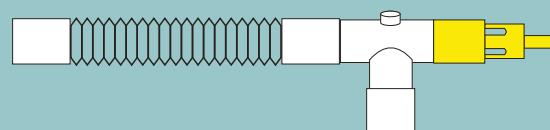
180 cm/~71"	55200	20
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Pediatric, High concentration, Rebreathing bag, O₂, Tubing

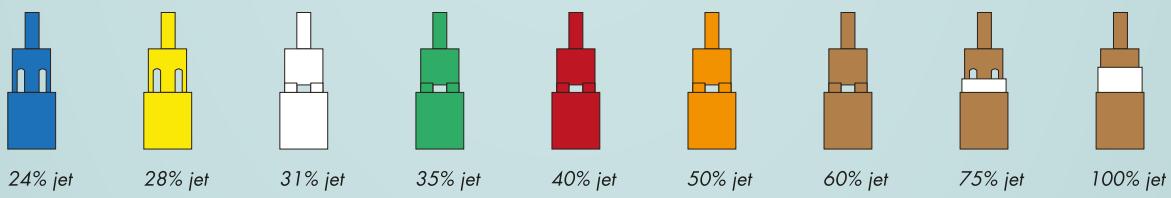
Length Code Qty/Box

180 cm/~71"	56200	20
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VENTURI SETS

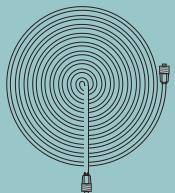


Code	Description	Qty/Box
524	Venturi Set 24%	50
525	Venturi Set 28%	50
531	Venturi Set 31%	50
535	Venturi Set 35%	50
540	Venturi Set 40%	50
550	Venturi Set 50%	50
560	Venturi Set 60%	50
575	Venturi Set 75%	50
600	Venturi Set 100%	50



GAS SAMPLING LINES

- 
- Prevents waste of anesthetic gases and accurately measures CO₂, O₂, and N₂O levels
 - Manufactured to the highest quality standards using medical-grade materials
 - Disposable, single patient use
 - Non-sterile, latex-free
 - 3 layer tubing to prevent diffusion of anesthetic gasses (PE/EVA/PVC)
 - M/M and F/M luer options available
 - 2/3 meter length options available to arrange distance from anesthesia circuit to the monitor
 - For moisture and bacterial contamination protection, gas sampling lines with filters of 0.5μ microns are available



Gas Monitoring Lines

Tubing	Connection	Length	Code	Qty/Box
1,20 mmID X 2,80 mmOD Tubing	male-male connector	3 m /~118"	3114	100
1,20 mmID X 2,80 mmOD Tubing	male-female connector	3 m /~118"	3104	100
1,20 mmID X 2,80 mmOD Tubing	male-male connector	2 m /~79"	2114	100
1,20 mmID X 2,80 mmOD Tubing	male-female connector	2 m /~79"	2104	100



Gas Monitoring Lines + 0,5 micron filter

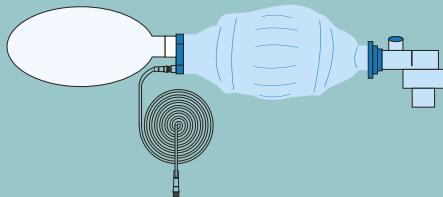
Tubing	Connection	Length	Code	Qty/Box
1,20 mmID X 2,80 mmOD Tubing	male-male connector	3 m /118"	3114F	100
1,20 mmID X 2,80 mmOD Tubing	male-female connector	3 m /118"	3104F	100

BVM RESUSCITATORS

- Medical grade PVC material
- Disposable
- Latex-free and leakage free
- Single hand operate, elastic material with easy squeezing and well recovery
- Three sizes available - Adult, Pediatric and Infant
- Pressure Pop Off Valve
- Meet ISO Standard

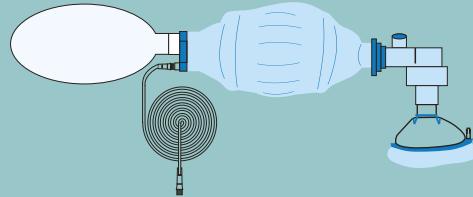


BVM Resuscitator Large, O₂ Tubing



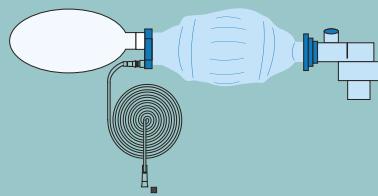
Code	Qty/Box
9030	30

BVM Resuscitator Large, Mask, O₂ Tubing



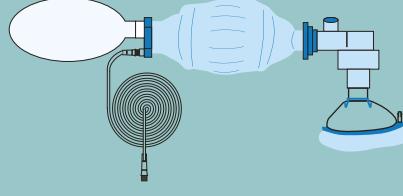
Code	Qty/Box
9000	30

BVM Resuscitator Medium, O₂ Tubing



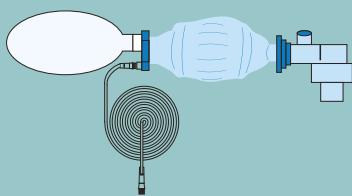
Code	Qty/Box
9040	40

BVM Resuscitator Medium, Mask, O₂ Tubing



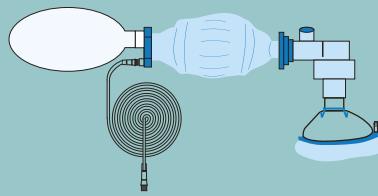
Code	Qty/Box
9010	40

BVM Resuscitator Small, O₂ Tubing



Code	Qty/Box
9050	50

BVM Resuscitator Small, Mask, O₂ Tubing

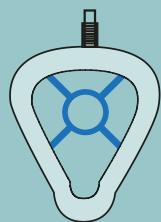


Code	Qty/Box
9020	50

MASKS

ANESTHESIA MASKS

- Designed for anesthesia, respiratory or resuscitation
- Leak-proof, soft and comfortable seal cushion in facial contoured design
- Color coded hook ring for easy size identification
- Single patient use to prevent cross contamination
- Light weight for patient comfort
- Standard and scented types
- Latex-free
- Available in different sizes
- Meets ISO Standards
- Transparent to allow easy observation



Economy Masks

	Code	Size	Weight	Dead Space	Qty/Box
Respiratory, anesthesia mask #5	8050	Large	49,4 gr	255 ml	25
Respiratory, anesthesia mask #4	8040	Medium	38,6 gr	200 ml	25
Respiratory, anesthesia mask #3	8030	Small	28,9 gr	140 ml	25
Respiratory, anesthesia mask #2	8020	Child	23,6 gr	92 ml	50
Respiratory, anesthesia mask #1	8010	Infant	13,3 gr	51 ml	50
Respiratory, anesthesia mask #0	8000	Neo-nate	9,8 gr	28 ml	50

PVC-FREE ANESTHESIA MASKS

- Non PVC
- Lower impact on patient and environment
- Lighter, better aging, not requiring problematic chemicals, easily recycled
- Transparent cover providing excellent visibility
- Soft air cushion assuring comfortable face fitting
- Available in different sizes

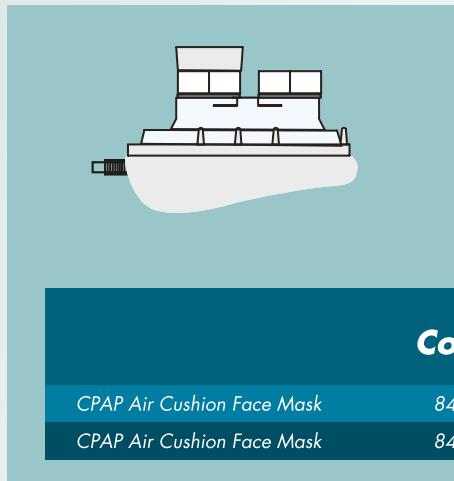


	Code	Size	Qty/Box
Respiratory, anesthesia mask #5	8160	Large	25
Respiratory, anesthesia mask #4	8150	Medium	25
Respiratory, anesthesia mask #3	8140	Small	25
Respiratory, anesthesia mask #2	8130	Pediatric	50
Respiratory, anesthesia mask #1	8120	Infant	50
Respiratory, anesthesia mask #0	8110	Neo-nate	50

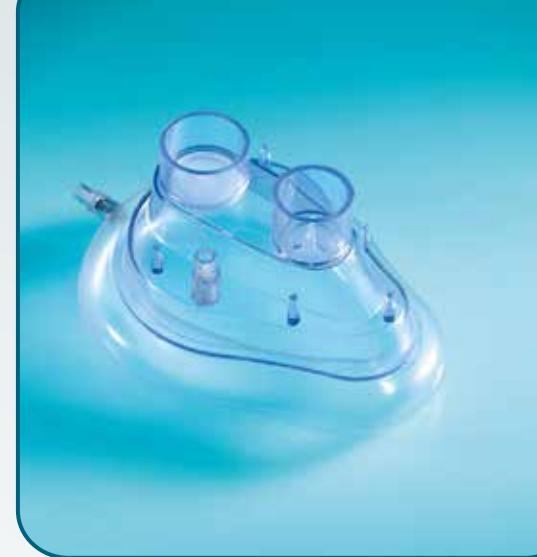


Rotational & Scented Masks

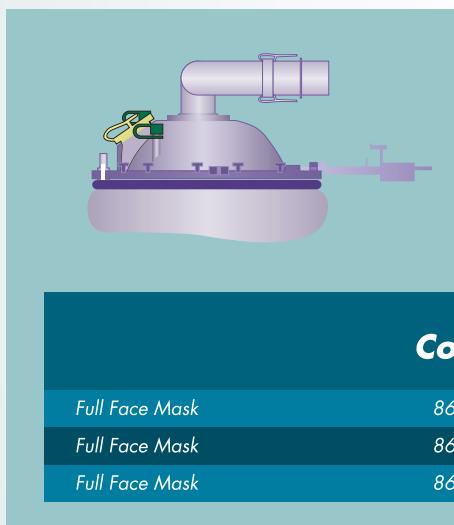
	Code	Size	Weight	Dead Space	Qty/Box
Respiratory, anesthesia mask #5	8750	Large	51,0 gr	250 ml	25
Respiratory, anesthesia mask #4	8740	Medium	40,6 gr	150 ml	25
Respiratory, anesthesia mask #3	8730	Small	31,2 gr	100 ml	25
Respiratory, anesthesia mask #2	8720	Child	16,7 gr	40 ml	50
Respiratory, anesthesia mask #1	8710	Infant	13,8 gr	25 ml	50
Respiratory, anesthesia mask #0	8700	Neo-nate	13,1 gr	15 ml	50



CPAP Masks

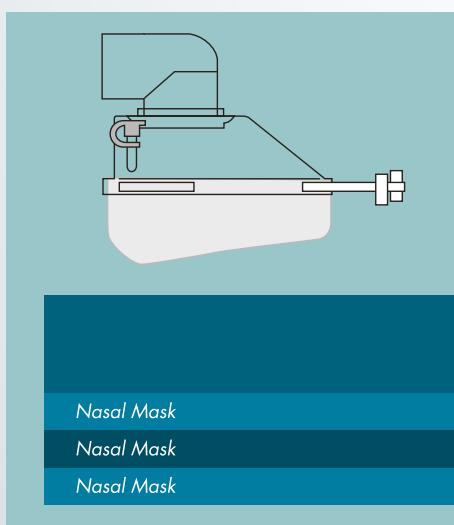


	Code	Size	Weight	Dead Space	Qty/Box
CPAP Air Cushion Face Mask	8400	Adult-Large	56 gr	215 ml	20
CPAP Air Cushion Face Mask	8420	Adult-Small	40 gr	125 ml	20



Full Face Masks

	Code	Size	Weight	Dead Space	Qty/Box
Full Face Mask	8600	Large	174,7 gr	360 ml	20
Full Face Mask	8610	Medium	164,7 gr	330 ml	20
Full Face Mask	8620	Small	158,7 gr	270 ml	20



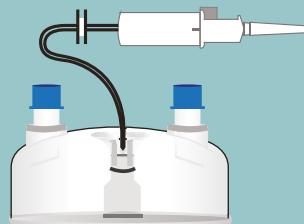
Nasal Masks

	Code	Size	Dead Space	Qty/Box
Nasal Mask	8300	Large	90 ml	20
Nasal Mask	8310	Medium	85 ml	20
Nasal Mask	8320	Small	75 ml	20

HUMIDIFIER CHAMBER

- Disposable
- Autofeed water level control decreasing the risk of contamination
- Suitable for F&P heater base
- Low compliance
- Suitable to neonatal, infant, pediatric, adult ventilation
- With or without auto-feed system

Humidifier Chamber

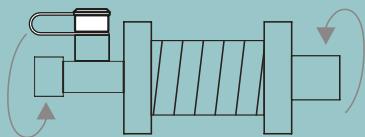


Description	Code	Qty/Box
Autofeed Humidifier Chamber	955	20
Humidifier Chamber (Adult)	945	20
Humidifier Chamber (Pediatric)	935	20

- Inlet/Outlet Size: 22 mmM / 22 mmM
- Compressible volume-full: 230 ml
- Maximum water capacity: 170 ml
- Maximum peak flow: 180 l/min
- Resistance to flow: 0.69 cm H₂O @30 LPM
- Compliance: 0.35 ml/cm H₂O

ACCESSORIES

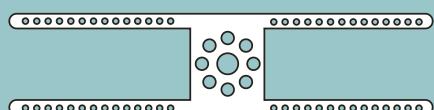
MDI Chamber



Code	Qty/Box
925	50

R-Vent MDI Chamber is a single patient use collapsible holding chamber (CHC) used to administer metered dose inhaler medications into a ventilator circuit. It is designed to be left in the inspiratory limb of a ventilator circuit, and can be collapsed when not in use without interruption of continuous mechanical ventilation while keeping the patient less disrupted and less risky for infections. The device is easy to connect and provides efficient aerosol drug delivery. The versatile device can be used with all MDIs including those with integrated dose counters.

Silicone Headstrap



Code	Qty/Box
965	100

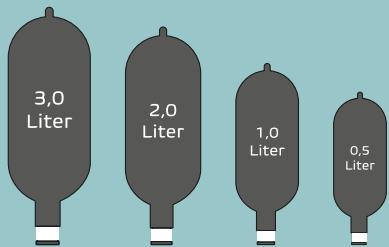
Adjustable Peep Valve



0-20 cm H₂O

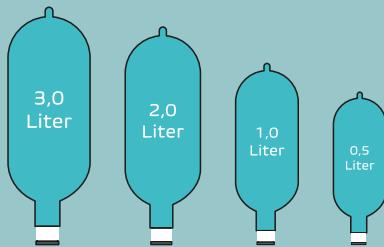
Code	Qty/Box
975	50

Latex Breathing Bags



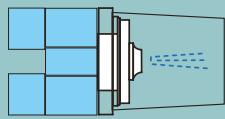
Liter	Code	Qty/Box
3,0	6030	50
2,0	6020	50
1,0	6010	50
0,5	6005	50

Non-Latex (Neoprene) Breathing Bags



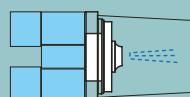
Liter	Code	Qty/Box
3,0	6130	50
2,0	6120	50
1,0	6110	50
0,5	6105	50

WATERTRAPS AND PARTS



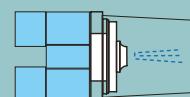
22 mm Water Trap (PP)

Code	Qty/Box
100.11.001	300



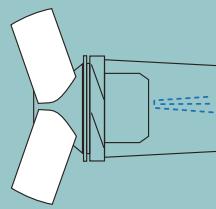
15 mm Water Trap (PVC)

Code	Qty/Box
100.11.002	300



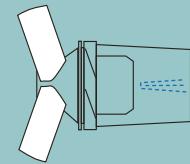
15 mm Water Trap (PP)

Code	Qty/Box
100.11.003	300



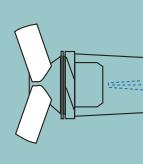
22 mm Water Trap (PP)

Code	Qty/Box
100.13.001	300



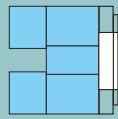
15 mm Water Trap (PP)

Code	Qty/Box
100.13.003	300



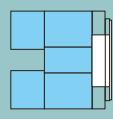
10 mm Water Trap (PP)

Code	Qty/Box
100.13.002	300



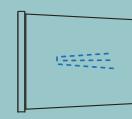
22 mm Water Trap LEG (PP)

Code	Qty/Box
100.01.001	800



15 mm Water Trap LEG (PP)

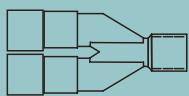
Code	Qty/Box
100.01.002	1200



Water Trap Glass Part (SAN)

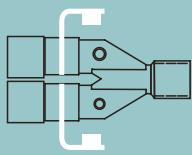
Code	Qty/Box
100.01.003	600

Y & T & ELBOW



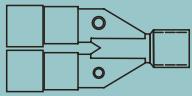
22 mm Parallel Y Connector (PP)

Code	Qty/Box
100.01.004.02	1000



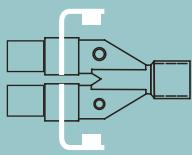
22 mm Parallel Y Connector with 2 Ports with CAPS (PP)

Code	Qty/Box
100.11.004	1000



22 mm Parallel Y Connector with 2 Ports (PP)

Code	Qty/Box
100.01.004.01	1000



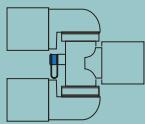
15 mm Parallel Y Connector with 2 Ports with CAPS (PP)

Code	Qty/Box
100.11.005	1200



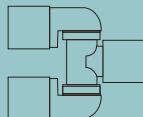
Neonatal Y Connector
with temp. connector & proximal pressure line connector (**SBC**)

Code	Qty/Box
100.13.004	2500



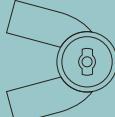
22 mm SWIVEL Y Connector with PORT (PP)

Code	Qty/Box
100.13.005	2500



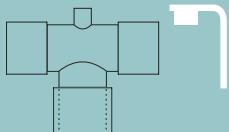
22 mm SWIVEL Y Connector without PORT (PP)

Code	Qty/Box
100.13.006	2500



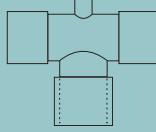
Neonatal Y Connector with CO₂ Port without CAP

Code	Qty/Box
100.13.007	2500



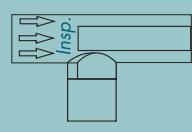
22 mm 22/15 mm T Connector with PORT with CAP

Code	Qty/Box
100.13.008	1200



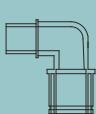
22 mm 22/15 mm T Connector with PORT

Code	Qty/Box
100.13.009	1200



Coaxial Connector Device Side

Code	Qty/Box
100.01.005	1200



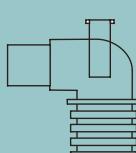
Elbow Connector (PP)

Code	Qty/Box
100.01.006.02	4000



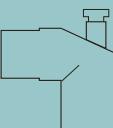
Elbow Connector with CO₂ PORT with Tethered CAP (PP)

Code	Qty/Box
100.11.006	4000



Elbow Connector with CO₂ PORT (PP)

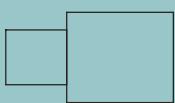
Code	Qty/Box
100.01.006.01	4000



Humidifier Elbow Connector (PP)

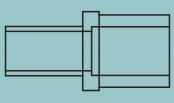
Code	Qty/Box
100.13.010	2000

STRAIGHT



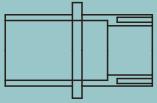
**15M-22F
Straight Connector (SBC)**

Code	Qty/Box
100.01.007	4000



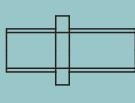
**15M-22M/15F
Straight Connector (PP)**

Code	Qty/Box
100.01.008.02	4000



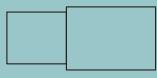
**22M-22M/15F
Straight Connector (PP)**

Code	Qty/Box
100.01.009	4000



**15M-15M
Straight Connector (PP)**

Code	Qty/Box
100.01.008.01	2500



**22M-22F
Straight Connector (PP)**

Code	Qty/Box
100.01.010	3000



**22M-22F Straight
Connector (PVC)**

Code	Qty/Box
100.13.011	3000



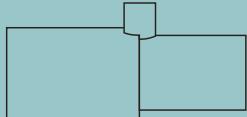
**15M-22F
Connector (PVC)**

Code	Qty/Box
100.13.012	3000



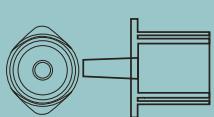
ADU Connector (PP)

Code	Qty/Box
100.13.013	3000



**22M-22F Straight Connector
with Temperature Port (PP)**

Code	Qty/Box
100.13.014	2400



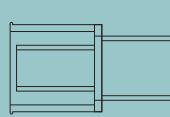
15-6 MM Straight Connector

Code	Qty/Box
100.13.015	2400



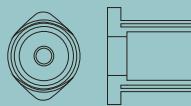
**22F-10MM
Straight Connector (PVC)**

Code	Qty/Box
100.13.016	2400



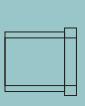
**11F-10MM
Straight Connector (PVC)**

Code	Qty/Box
100.13.017	2400



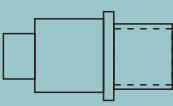
**Swivel Catheter Mount
22 MM Connector (SBC)**

Code	Qty/Box
100.01.011	2400



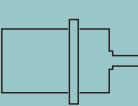
**Swivel Catheter Mount
15 MM Connector (SBC)**

Code	Qty/Box
100.01.012	2400



**Coaxiel Connector
Patient Side**

Code	Qty/Box
100.01.013	2400



**22/15 mm - 6mm
Straight Connector (PP)**

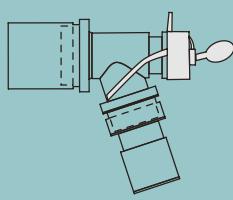
Code	Qty/Box
100.13.018	10000

OTHERS



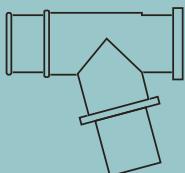
CO₂ Exhalation Connector (PC)

Code	Qty/Box
100.13.019	2400



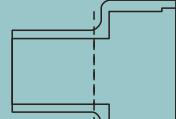
Swivel Catheter Mount

Code	Qty/Box
310000	8000



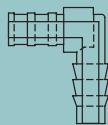
Swivel Catheter Mount Body (PE)

Code	Qty/Box
100.01.014	8000



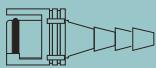
Straight Connector For Double Port CPAP Mask (EVA)

Code	Qty/Box
100.01.015	1600



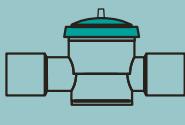
Newport Connector (PP)

Code	Qty/Box
100.01.016.01	8000



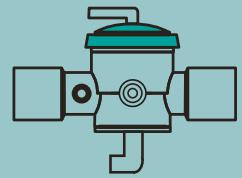
Colder Connector

Code	Qty/Box
100.13.020	20000



IPPB Connector

Code	Qty/Box
100.13.021	600



IPPB Connector with Port

Code	Qty/Box
100.13.022	400



IPPB Connector (PP)

Code	Qty/Box
100.01.016.02	20000



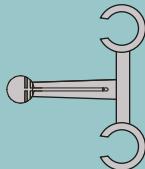
Long Connector Cap Red (PE)

Code	Qty/Box
100.01.017	10000



Tube Clip with One Holder (PE)

Code	Qty/Box
100.13.023	12000



Tube Clip with Two Holders (PE)

Code	Qty/Box
100.13.024	1600



Y Connector CAP (Cawiton)

Code	Qty/Box
100.01.018	20000



Elbow Connector CAP (Cawiton)

Code	Qty/Box
100.01.019	20000

CORRUGATED TUBINGS

- Raw material PE
- Available in all colours
- Corrugated inside
- 3 different sizes; 22 mm, 15 mm, 10 mm
- Light weight minimizing pressure on patient
- Flexible, elastic within the tube, resisting crushing



22 mm Corrugated Tubing 50 mt/roll (PE)

100.02.01.001	20 CM/~8"	CUFF
100.02.01.002	30 CM/~12"	CUFF
100.02.01.003	60 CM/~24"	CUFF
100.02.01.004	80 CM/~32"	CUFF
100.02.01.005	90 CM/~36"	CUFF
100.02.01.006	100 CM/~40"	CUFF
100.02.01.007	160 CM/~63"	CUFF

22 mm Corrugated Tubing Cut (PE)

100.02.01.051	60 CM/~24"	CUT
100.02.01.052	80 CM/~32"	CUT
100.02.01.053	90 CM/~36"	CUT
100.02.01.054	100 CM/~40"	CUT
100.02.01.055	160 CM/~63"	CUT

15 mm Corrugated Tubing 50 mt/roll (PE)

100.02.01.101	20 CM/~8"	CUFF
100.02.01.102	30 CM/~12"	CUFF
100.02.01.103	60 CM/~24"	CUFF
100.02.01.104	80 CM/~32"	CUFF
100.02.01.105	90 CM/~36"	CUFF
100.02.01.106	100 CM/~40"	CUFF
100.02.01.107	160 CM/~63"	CUFF

15 mm Corrugated Tubing Cut (PE)

100.02.01.151	60 CM/~24"	CUT
100.02.01.152	80 CM/~32"	CUT
100.02.01.153	90 CM/~36"	CUT
100.02.01.154	100 CM/~40"	CUT
100.02.01.155	160 CM/~63"	CUT

10 mm Corrugated Tubing 50 mt/roll (PE)

100.02.01.201	20 CM/~8"	CUFF
100.02.01.202	30 CM/~12"	CUFF
100.02.01.203	60 CM/~24"	CUFF
100.02.01.204	80 CM/~32"	CUFF
100.02.01.205	90 CM/~36"	CUFF
100.02.01.206	100 CM/~40"	CUFF
100.02.01.207	160 CM/~63"	CUFF

10 mm Corrugated Tubing Cut (PE)

100.02.01.251	60 CM/~24"	CUT
100.02.01.252	80 CM/~32"	CUT
100.02.01.253	90 CM/~36"	CUT
100.02.01.254	100 CM/~40"	CUT
100.02.01.255	160 CM/~63"	CUT



EXTENDIBLE TUBINGS

- Light weight
- 2 different sizes 15 mm and 22 mm
- Corrugated and expandable
- Adjustable shape
- Raw material PP
- Available in all colours
- Resistance to kinking
- Effective storage and disposal



22 mm Extendible Tubing Cut (PP)

100.02.03.001	75 CM/~30"	CUT
100.02.03.002	90 CM/~36"	CUT
100.02.03.003	150 CM/~59"	CUT
100.02.03.004	180 CM/~71"	CUT

15 mm Extendible Tubing Cut (PP)

100.02.03.051	15 CM/~6"	CUT
100.02.03.052	75 CM/~30"	CUT
100.02.03.053	90 CM/~36"	CUT
100.02.03.054	150 CM/~59"	CUT
100.02.03.055	180 CM/~71"	CUT

— SMOOTHBORE TUBINGS

- Smooth inside
- 2 different sizes 15mm and 19mm
- Raw material PVC
- Available in all colours
- Low flow resistance
- No water accumulation
- Reduced turbulence
- Low compliance
- Resistant to kinking,
spiral outer casing designed to support patency of airway,
ensuring delivery of fresh gas



19 mm Smoothbore Tubing with Connector (PVC)

100.22.02.001	30 CM/~12"	CUT
100.22.02.002	60 CM/~24"	CUT
100.22.02.003	80 CM/~32"	CUT
100.22.02.004	90 CM/~36"	CUT
100.22.02.005	100 CM/~40"	CUT
100.22.02.006	150 CM/~59"	CUT
100.22.02.007	180 CM/~71"	CUT

15 mm Smoothbore Tubing with Connector (PVC)

100.22.02.051	75 CM/~30"	CUT
100.22.02.052	100 CM/~40"	CUT
100.22.02.053	150 CM/~59"	CUT

—• **PVC-FREE (METALLOCENE) SMOOTHBORE TUBINGS**

- Crush-proof, less risk of interruption during ventilation
- Less condensation build-up, less bacterial growth
- Light in weight
- Transparent
- Non-kinking
- Friendly with environment and your health
- Better compliance
- Easily recycled

22 mm Smoothbore Tubing Cut (PVC-Free)

100.02.04.001	30 CM/~12"	CUT
100.02.04.002	40 CM/~16"	CUT
100.02.04.003	45 CM/~18"	CUT
100.02.04.004	55 CM/~22"	CUT
100.02.04.005	75 CM/~30"	CUT
100.02.04.006	85 CM/~34"	CUT
100.02.04.007	95 CM/~38"	CUT
100.02.04.008	115 CM/~45"	CUT
100.02.04.009	145 CM/~57"	CUT
100.02.04.010	155 CM/~61"	CUT
100.02.04.011	175 CM/~69"	CUT
100.02.04.012	195 CM/~77"	CUT
100.02.04.013	225 CM/~88"	CUT
100.02.04.014	245 CM/~96"	CUT
100.02.04.015	295 CM/~116"	CUT
100.02.04.016	360 CM/~142"	CUT

15 mm Smoothbore Tubing Cut (PVC-Free)

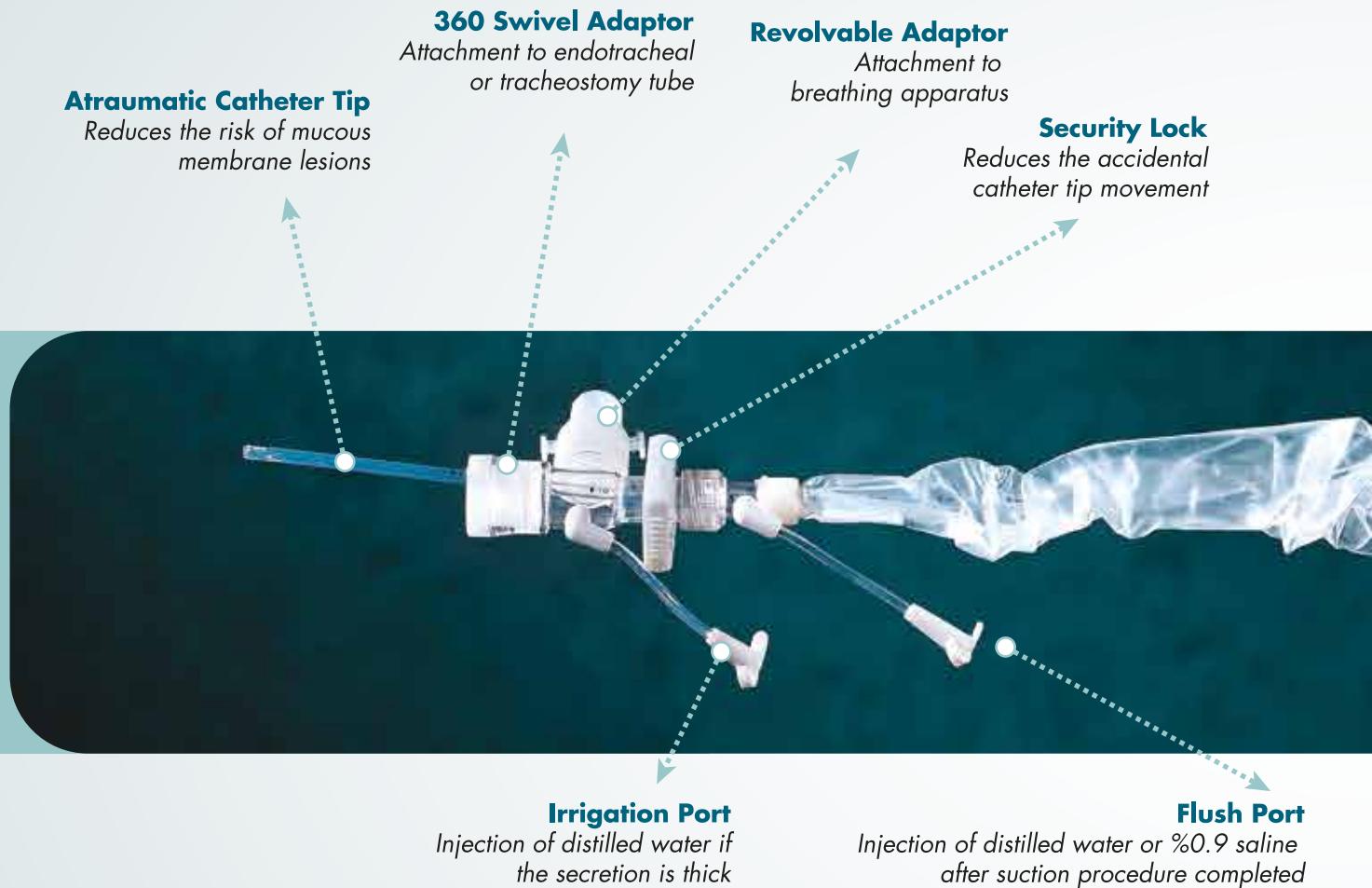
100.02.04.051	10 CM/~4"	CUT
100.02.04.052	15 CM/~6"	CUT
100.02.04.053	20 CM/~8"	CUT
100.02.04.054	55 CM/~22"	CUT
100.02.04.055	75 CM/~30"	CUT
100.02.04.056	85 CM/~34"	CUT
100.02.04.057	115 CM/~45"	CUT
100.02.04.058	145 CM/~57"	CUT
100.02.04.059	175 CM/~69"	CUT
100.02.04.060	210 CM/~83"	CUT
100.02.04.061	245 CM/~96"	CUT

10 mm Smoothbore Tubing Cut (PVC-Free)

100.02.04.101	5 CM/~2"	CUT
100.02.04.102	10 CM/~4"	CUT
100.02.04.103	15 CM/~6"	CUT
100.02.04.104	55 CM/~22"	CUT
100.02.04.105	75 CM/~30"	CUT
100.02.04.106	145 CM/~57"	CUT
100.02.04.107	155 CM/~61"	CUT

CLOSED SUCTION SYSTEMS

- Minimum risk of hypoxemia and containment of potentially infected secretions
- Facilitation of continuous mechanical ventilation and oxygenation for airway suctioning of critically ill patients on ventilatory support
- Fast size recognition with color-coded rings
- Cost effective, safe and convenient use



24 HOURS CLOSED SUCTION SYSTEM

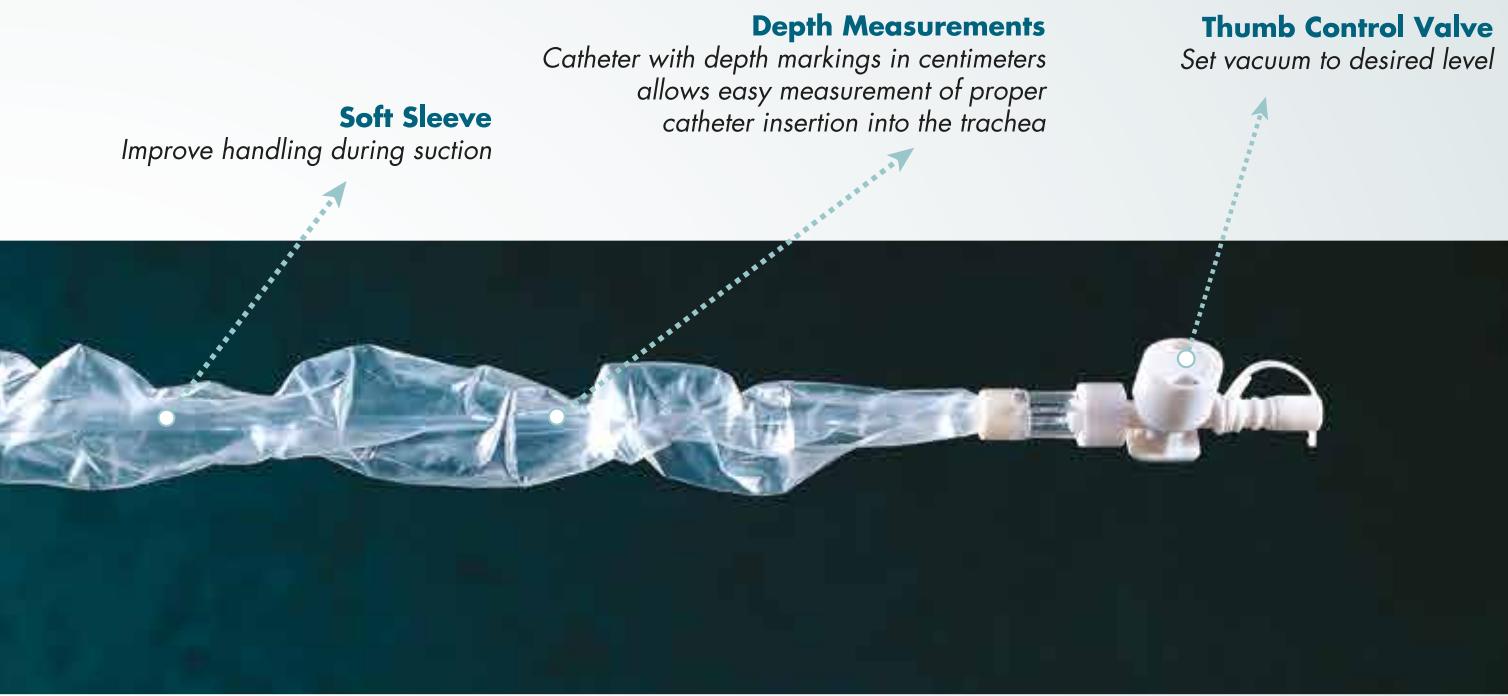
- Sterile, single packaged
- 100 % latex-free
- Recommended time of use: 24 hours

Color	Code	Size	O.D (mm)	I.D (mm)	Length (mm)	Qty/Box
	24050	5 Fr	1,7	1,0	300	20
	24060	6 Fr	2,0	1,1	300	20
	24070	7 Fr	2,3	1,5	300	20
	24080	8 Fr	2,7	1,5	300	20
	24100	10 Fr	3,3	2,0	600	20
	24120	12 Fr	4,0	2,5	600	20
	24140	14 Fr	4,7	3,0	600	20
	24160	16 Fr	5,3	3,4	600	20

72 HOURS CLOSED SUCTION SYSTEM

- 3 sterile catheters in one sterile package
- Extended use up to 72 hours thanks to replaceable catheters
- Soft and strong catheter sleeve
- Truly closed system
- No loss of PEEP
- Cost effective
- Wide range of use: Adult & pediatric
- Sterile, single patient use

Color	Code	Size	O.D (mm)	I.D (mm)	Length (mm)	Qty/Box
	72050	5 Fr	1,7	1,0	300	20
	72060	6 Fr	2,0	1,1	300	20
	72070	7 Fr	2,3	1,5	300	20
	72080	8 Fr	2,7	1,5	300	20
	72100	10 Fr	3,3	2,0	600	20
	72120	12 Fr	4,0	2,5	600	20
	72140	14 Fr	4,7	3,0	600	20
	72160	16 Fr	5,3	3,4	600	20



TRACHEOSTOMY CLOSED SUCTION SYSTEM

- Designed for tracheostomy intubated patients
- Atraumatic dual density, 365 mm length catheter for avoiding tracheal irritation
- Depth measurement
- Transparent sleeve
- Detachable catheter for extended 72 hours of use
- MDI & Irrigation port available
- Wide range of use: Adult & pediatric

Color	Code	Size	O.D (mm)	I.D (mm)	Length(mm)	Qty/Box
	72101	10 Fr	3,3	2,0	365	20
	72121	12 Fr	4,0	2,5	365	20
	72141	14 Fr	4,7	3,0	365	20
	72161	16 Fr	5,3	3,4	365	20

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