

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

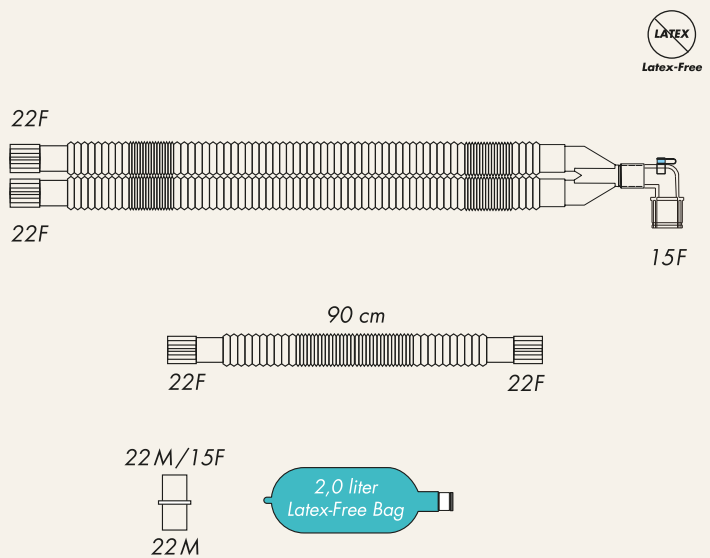


—• Anesthesia Circuits with Limb, Latex-Free Breathing Bag

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	70
Pediatric	150 cm/~59"	61303020	70

Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	21205020	30
Pediatric	150 cm/~59"	51203020	40

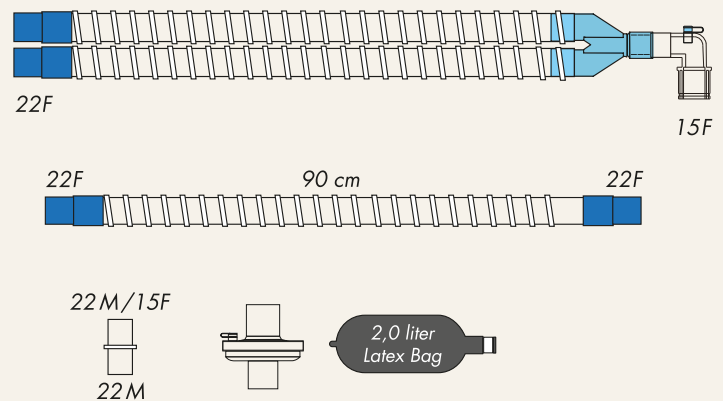


—• Anesthesia Circuits with Limb, Latex Breathing Bag, Bacterial-Viral Filter

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	60
Pediatric	150 cm/~59"	61303110	70

Smooth Bore	Length	Code	Qty/Box
Adult	180 cm/~71"	21205110	30
Pediatric	150 cm/~59"	51203110	30



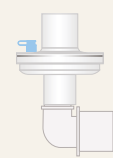
FILTERS

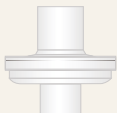


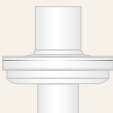
Bacterial-Viral Filters

- 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	>99,99%
	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)	17,2
	Fittings	22F-15M/22M-15F

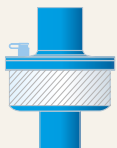
Bacterial-Viral Filter Angled 	Code	40921
	Sterile Code	40921S
	Qty/Box	50
	Tidal Volume(ml)	150-1500
	Dead Space(ml)	36
	Bacterial-Viral Efficiency	>99,999%
	Viral Efficiency	>99,99%
	Resistance to Flow	30 lt/min 8 mm H ₂ O 60 lt/min 17 mm H ₂ O 90 lt/min 27 mm H ₂ O
	Weight (gr)	22,7
	Fittings	22F-15M/22M-15F

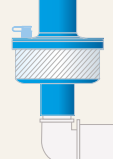
Bacterial-Viral Filter without port 	Code	40900
	Qty/Box	50
	Tidal Volume(ml)	150-1500
	Dead Space(ml)	33
	Bacterial-Viral Efficiency	>99,999%
	Viral Efficiency	>99,99%
	Resistance to Flow	30 lt/min 8 mm H ₂ O 60 lt/min 17 mm H ₂ O 90 lt/min 27 mm H ₂ O
	Weight (gr)	17,2
	Fittings	22F-15M/22M-15F

Bacterial-Viral Filter without port sterile 	Code	40900S
	Qty/Box	50
	Tidal Volume(ml)	150-1500
	Dead Space(ml)	33
	Bacterial-Viral Efficiency	>99,999%
	Viral Efficiency	>99,99%
	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)	17,2
	Fittings	22F-15M/22M-15F

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	45
	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 22 mm H ₂ O 90 lt/min 36 mm H ₂ O
	Weight (gr)	26,2
	Fittings	22F-15M/22M-15F
	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	45
	Tidal Volume(ml)	150-1500
	Dead Space(ml)	55
	Bacterial-Viral Efficiency	>99,999%
	Viral Efficiency	>99,99%
	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)	31,7
	Fittings	22F-15M/22M-15F
	Humidification efficiency	37,3 mg/l H ₂ O (500 ml tid. vol)