

20060-20065

Oxygen Catheter

- Suitable for direct administration of oxygen through the nasopharynx
- Funnel connector at proximal end
- Open distal end with multiple lateral eyes
- Soft, frosted & kink resistant PVC tubing
- Colour coded funnel end for easy size identification
- Tube length: 40 cm
- Sizes: 6 FG to 16 FG



20010-20170

Suction Catheters

Endo Bronchial Suction Catheters

20030
Thumb Control Connector



20070
Finger Tip Control Connector



21180
Hard Thumb Control Connector



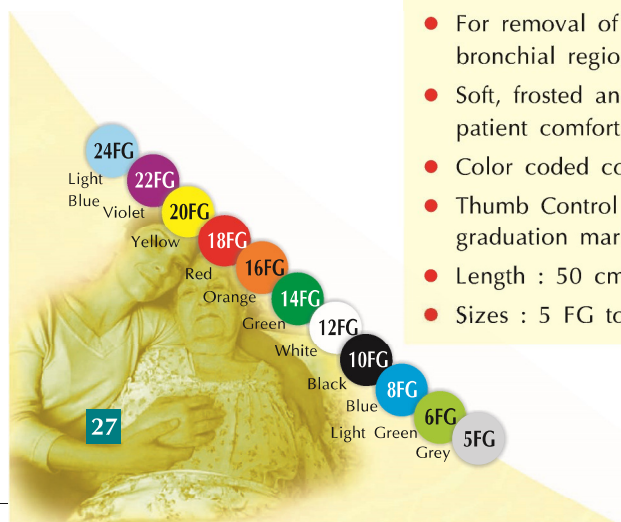
20010
Standard Connector



Common features

- For removal of secretion from trachea and bronchial region
- Soft, frosted and kink resistant PVC tubing with maximum patient comfort
- Color coded connector for identification of size
- Thumb Control & finger tip control are available with graduation marks after every cm
- Length : 50 cms
- Sizes : 5 FG to 24 FG

Atraumatic, soft & rounded open tip with one lateral Eye

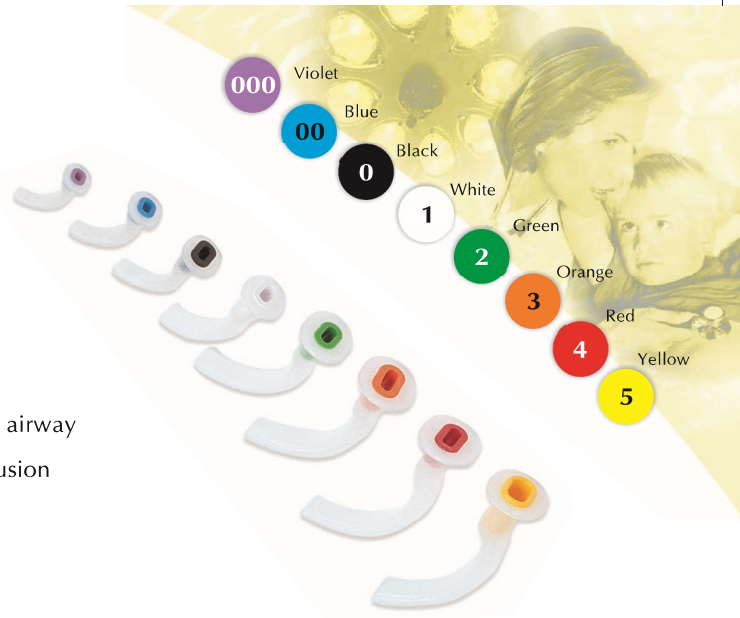


20050-20057

Guedel Airway

Oro-Pharyngeal Airway

- Suitable for maintaining an unobstructed oropharyngeal airway
- Bite block to prevent biting of tongue and airway occlusion
- Rounded atraumatic edges & smooth airway
- Color coded for easy identification of sizes
- Sizes : 000, 00, 0, 1, 2, 3, 4, 5



20410-20411

Polyciser

Respiratory Exerciser

- Innovative system to exercise respiration through aspiration
- Useful in restoring and maintaining lung capacity of post operative ambulatory and COPD patients
- Provided with **unique handle** for easy holding while exercising
- Attractive design with color coded balls for easy identification of 1200cc, 900cc & 600cc breathing capacity to provide more efficient exercise to patient at a step up basis
- Innovative design, can be dismantled into parts for cleaning & disinfection
- Tube holder to hold flexible tube while not in use
- Air Filter for enhanced protection during inspiration

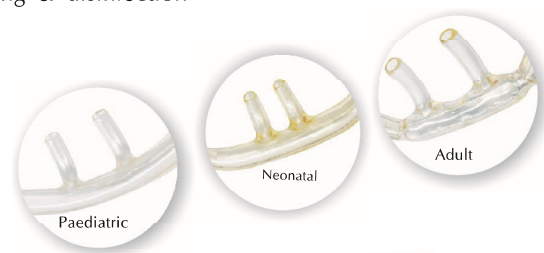


20020-20025

Nasocath

Twin Bore Nasal Oxygen Cannula

- Suitable for easy and efficient administration of oxygen
- Star lumen main tube to avoid accidental blockage
- Soft and kink resistant PVC tubing
- Soft twin prong nasal tips to ensure equal distribution of oxygen through both air passages which provides maximum patient comfort
- Tube length: 200cm
- Sizes: Adult, Paediatric & Neonatal



20100-20103

Oxygen Mask

Variable Concentration Mask

- Suitable for convenient oxygen therapy
- Swivel connector for patient comfort



20124-20128

Ultra Mask

Oxygen Mask with Reservoir

- Suitable for high concentration oxygen therapy
- Comes with a transparent plastic reservoir of 600ml attached to the mask allows deep breathing without wastage of oxygen
- Non return valves provided to prevent CO_2 retention



Common features

- Elongated facemask for long term use
- Clear and soft mask for patient comfort
- Adjustable elastic strip and integrated nose clip for proper positioning of mask

20120-20123

Venturi Mask

Fixed Concentration Mask

- Easy adjustable, variable venturi system ensures fixed & accurate concentrations of oxygen
- Color coded, air entrainment low and medium concentration diluters
- Low concentration (Green colour) diluter allows settings of approximately 24%, 26%, 28% & 30%
- Medium concentration (White colour) diluter allows settings of approximately 35%, 40% & 50%



20110-20113

Nebulizer Mask

Aerosol Therapy Mask

- Specially designed nebulizer chamber with nebulization rate of approximately 3cc in 10 minutes
- Average particle size generation is approximately 2 microns
- Complete kit consists of: Nebulizer Mask, Nebulizer Chamber, and 210 cm star lumen tube



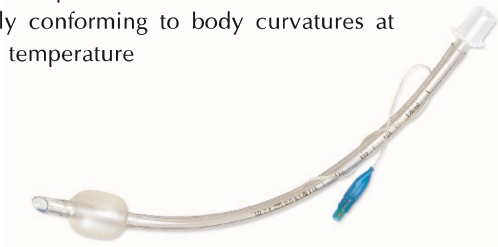
Common features

- 210 cm long star lumen tubing to ensure continuous flow of oxygen
- Proximal end of tube is connected with funnel shape connector for easy connection with oxygen source
- Sizes: Adult and Paediatric

Endotracheal Tubes

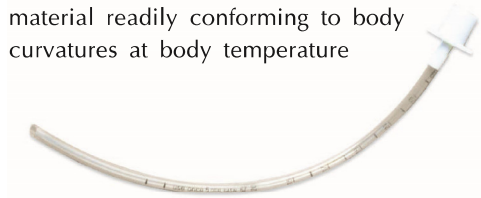
20150-20159 Endotracheal Tube (Cuffed)

- Provided with soft cuff based on high volume and low pressure at the distal end
- Non-return valve with pilot cuff for easy assessment of the pressure in the main cuff
- Made of special thermo sensitive material readily conforming to body curvatures at body temperature



20160-20939 Endotracheal Tube (Plain)

- Made of special thermo sensitive material readily conforming to body curvatures at body temperature



Common features

- Suitable for nasal/oral intubations
- Proximal end fitted with standard 15 mm connector
- Radiopaque line on the tube to facilitate easy location of tube
- Murphy eye at distal end for atraumatic intubation and extubation

Endotracheal tube sizes (I.D. of the tube in mm) :

Cuffed	-	-	-	3.5	4	4.5	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10
Plain	2	2.5	3	3.5	4	4.5	5	5.5	-	-	-	-	-	-	-	-	-

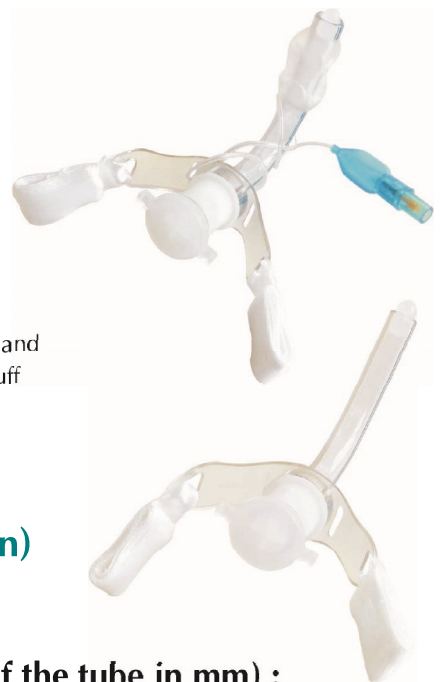
Tracheostomy Tube

Common features

- Suitable for the intubation in trachea
- Soft flexible flange helps easy fixation
- 15mm connector can be rotated in 360 degree direction & facilitates the safe connection to breathing system from any direction
- Available with cotton neck tape

20130-20812 Tracheostomy Tube (cuffed)

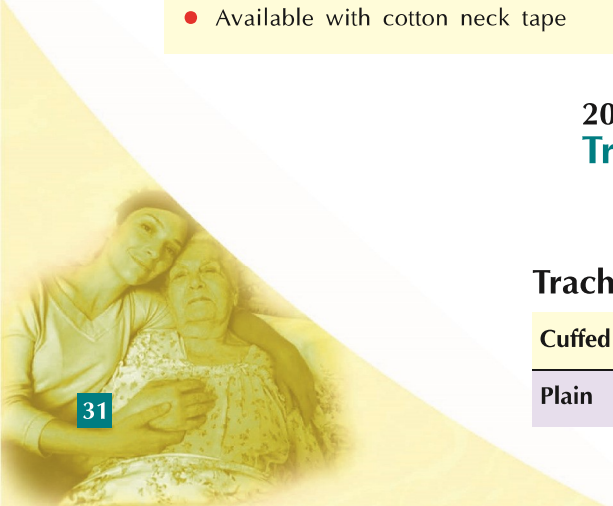
- Balloon with non return valve to facilitate inflation and deflation of the cuff



20170-20179 Tracheostomy Tube (plain)

Tracheostomy tube sizes (I.D. of the tube in mm) :

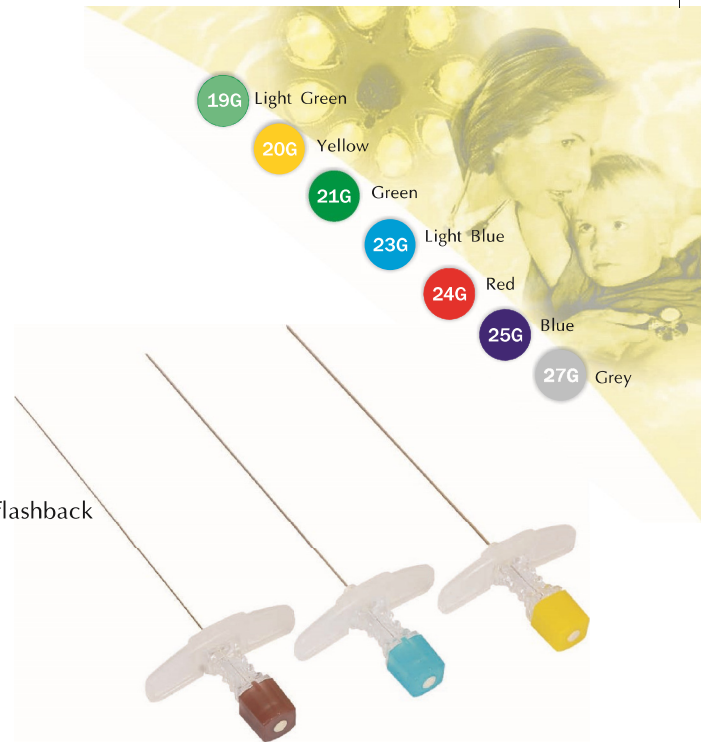
Cuffed	-	-	5	-	6	-	7	7.5	8	-	9	-	10
Plain	4	4.5	5	-	6	-	7	7.5	8	-	9	-	10



20400-20930

Spinal Needle

- Suitable for Spinal anaesthesia
- Conical tip imparts superior tactile feedback
- High flow rate enables faster Cerebro Spinal Fluid (CSF) flashback
- Aggressive anesthetic distribution upon injection
- Clear polycarbonate hub offers easy visualization of CSF
- **Available in Whitacre pencil point and Quincke point**
- Sizes: - 16 G to 27 G x 3.5" (90 mm) needle length



20180

Catheter Mount

- Suitable for connection between endotracheal tube and breathing circuits
- Provided with 22 mm standard female connector compatible with all breathing & ventilator circuits
- Collapsible corrugated tubing being inert to all anaesthetic gases and reagents
- An elbow port is provided for easy suctioning without causing disturbance to breathing circuits
- I.D. 15 mm / O.D. 22 mm



40350-40439

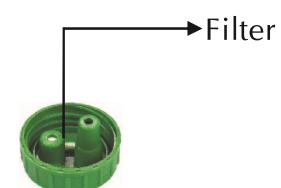
Mucus Extractor

- For aspiration of secretion from oropharynx to ensure free respiration in newly born babies
- Convenient to extract mucus specimen for microbiological examination
- Separate screw top lid for safe sealing and handling of aspirate
- Soft, frosted & kink resistant PVC tubing
- Also available with thumb control suction catheter
- Available in following capacity : 25 ml, 40ml, 100ml, 175ml
- Suction Tube lengths available: 40 & 50 cm
- Suction Tube sizes: From 6 FG to 14 FG



40400

Mucus Extractor with bacterial barrier filter in the cap



Ventilator Circuit

New

20418

Adult Ventilator Circuit

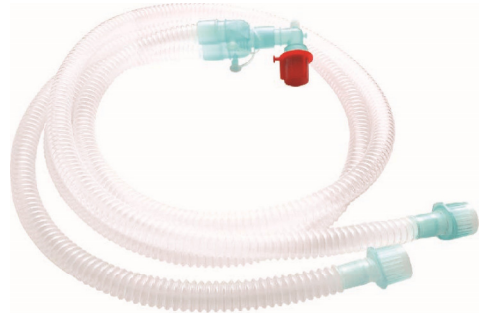


- 22mm corrugated tube of 1.6 m length
- 22mm male and female circuit adaptors x 2

New

20421

Paediatric Ventilator Circuit



- 15mm corrugated tube of 1.6m length
- 22mm / 15mm male and female circuit adaptors x 2

Common features

- Y Connector with ports
- Safety cap
- Comes in individual packing, ETO sterilized

New

20419

Ventilator Circuit with one water trap

- 22mm Corrugated tube of 1.6m length
- 22mm male and female circuit adaptors x 2
- One water trap
- Y connector with ports
- Safety cap
- Water trap with capacity of 50ml approx.

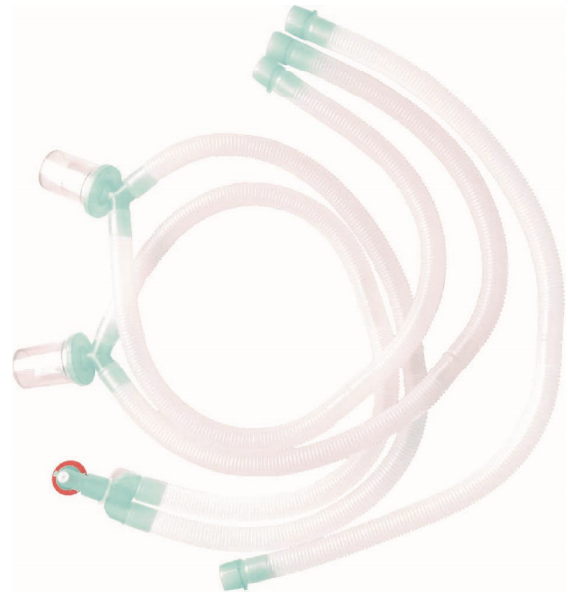


New

20420

Ventilator Circuit with two water trap

- Flexible breathing system consists of 2 limbs 22mm diameter
- Y Connector with ports
- Safety cap
- 22 m straight connector to connect the machine port from 22F to 22mm
- 2 Water traps
- Water trap with capacity of 50ml approx.



New

20416-20417

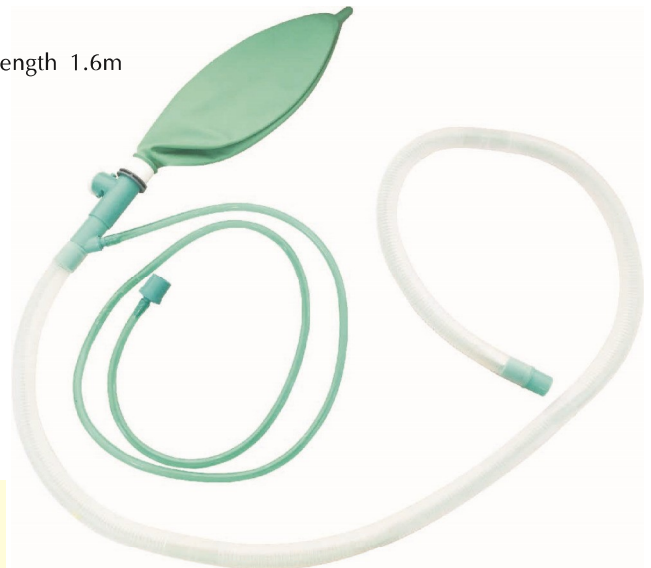
Bain Circuit

1) Bain Circuit Adult:

- Provided with 22mm Corrugated tube of length 1.6m
- 6mm Green PVC tube of length 1.6m
- APL Valve
- 2 L Antistatic Rebreathing bag

2) Bain Circuit Paediatric:

- Provided with 15mm and 10mm Corrugated tube of length 1.6m
- 0.5 L Antistatic Re-breathing bag



Common Features:

- Safety cap
- APL valve and fresh gas inlet line
- Comes in Individual packing, ETO Sterilized

Laryngeal Mask Airway

- Specially engineered laryngeal mask comes with separate inflation line.
- Disposable airway has 15 mm standard connector.
- Radio-Opaque line for X-ray visualization
- Pilot balloon for easy inflation and deflation of cuff
- Available in PVC and 100% silicon variant
- Sizes: 1.5, 2, 2.5, 3, 4 and 5

New

20445-20451

PVC Laryngeal Mask



New

20455-20461

Silicon Laryngeal Mask



New

20424

HME Filter

- Filter Particles
- Moisture return: 32mg H₂O/L
- Flow rate: 30L/ minute at pressure 0.2Mpa
- Filter Efficiency: Greater than 95%
- Minimum tidal Volume: 150ml
- Comes individual packing, ETO sterilized
- Weight: 36g

