## Product Range

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**Central Venous Catheters**

- Single Lumen CVC: 1110
- Double Lumen CVC: 1120
- Triple Lumen CVC: 1130

**Anaesthesia**

- Guedel Airway: 205
- Suction Catheters: 201,203,207
- Twin Bore Nasal Oxygen Set: 202
- Spinal Needle: 204
- Oxygen Catheter: 206
- Endotracheal Tubes: 215,216
- Oxygen Mask: 210
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**Urology**

- Urine Collection Bags: 303,305,309,310
- Urine Collection Bag with Volume Meter: 311
- Foley’s Catheters: 350,351
- TUR Set: 314
- Urine Drainage Catheters: 301,304,306
- Male External Catheter: 320

**Gastroenterology**

- Ryle’s Tube: 401
- Levin’s Tube: 402
- Infant Feeding Tube: 403
- Mucus Extractor: 404
- Umbilical Catheter: 405

**Blood Management**

- Blood Administration Set without Air Vent: 707
- Blood Administration Set with Air Vent: 709

**Surgery & Wound Drainage**

- Yankur Suction Set: 914
- Spring Loaded Suction Unit: 905
- Close Wound Suction Unit: 907
- Mini Close Wound Suction Unit: 913
- Redon Drainage Catheter: 906
- Umbilical Cord Clamps: 901,902
- Thoracic Drainage Catheter: 908
- Curved Thoracic Drainage Catheter: 910
- Thoracic Catheter with Trocar: 909
- Under Water Seal Drainage Bottle: 932, 933, 934

**Dialysis & Others**

- Fistula Needles: 903,904
- Peritoneal Dialysis: 925
- Peritoneal Dialysis Transfusion Set: 936
I.V. Cannulae

101 VITROFLOX
I.V. Cannula with port & wings
Sizes: 14 G to 26 G

103 VITROCAATH
I.V. Cannula with integrated three-way stop cock
Sizes: 16, 18, 20, 22 G

102 VITROCAN
I.V. Cannula with wings & without port
Sizes: 14 G to 26 G

109 VITROON
I.V. Cannula without port & without wings
Sizes: 14 G to 26 G

118 VITROWIN
I.V. Cannula without port & without wings
Sizes: 14 G to 26 G

I.V. Cannulae

Common features
- Sharp, 3-facet back cut Japanese needle
- Kink resistant catheter allowing easy venipuncture with minimum trauma
- Transparent flash back chamber
- Available in:
  - P.D. or PUR catheter
  - Hydrophobic filter optional

<table>
<thead>
<tr>
<th>Size</th>
<th>Colour</th>
<th>Catheter I.D. (mm)</th>
<th>Catheter O.D. (mm)</th>
<th>Catheter Length (mm)</th>
<th>Water Flow Rate (ml/min)</th>
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<tr>
<td>14G</td>
<td>Orange</td>
<td>1.7</td>
<td>2.1</td>
<td>45</td>
<td>305</td>
</tr>
<tr>
<td>16G</td>
<td>Grey</td>
<td>1.3</td>
<td>1.7</td>
<td>45</td>
<td>200</td>
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<tr>
<td>17G</td>
<td>White</td>
<td>1.1</td>
<td>1.5</td>
<td>45</td>
<td>142</td>
</tr>
<tr>
<td>18G</td>
<td>Green</td>
<td>0.9</td>
<td>1.3</td>
<td>45/32</td>
<td>95</td>
</tr>
<tr>
<td>22G</td>
<td>Pink</td>
<td>0.8</td>
<td>1.1</td>
<td>32</td>
<td>65</td>
</tr>
<tr>
<td>23G</td>
<td>Blue</td>
<td>0.6</td>
<td>0.9</td>
<td>25</td>
<td>36</td>
</tr>
<tr>
<td>24G</td>
<td>Yellow</td>
<td>0.5</td>
<td>0.7</td>
<td>19</td>
<td>23</td>
</tr>
<tr>
<td>26G</td>
<td>Violet</td>
<td>0.45</td>
<td>0.6</td>
<td>19</td>
<td>17</td>
</tr>
</tbody>
</table>
**Infusion Therapy**

**106**  
**Vitroway**  
Three Way Stop Cock
- For pressures up to 4.5 bar (65 psi)
- 360° rotation
- Rotating male luer and two female luer connectors

**111**  
**Flow Regulator**  
I.V. Flow Regulator Extension Set
- Precise flow rate control of IV fluids with range of 10 to 250 ml/hr
- Available in latex free version also

**108**  
**Vitroway with Extension Tube**  
Three Way Stop Cock with Extension Tube
- For continuous or intermittent monitoring of central venous pressure
- CVP manometer is a tube with markings from -4 cm to +34 cm and attached to a three way stop cock
- 120 cm long extension tube is fitted with female luer lock at one end and male luer lock on other end for safe connection to Central Venous Catheter
- Precise flow rate control of IV fluids with range of 10 to 250 ml/hr
- Available in latex free version also

**109**  
**Vented I.V. Infusion Set**
- I.V. Infusion set with air-vented spike
- Approximately 20 drops/ml
- Tube lengths : 150 cms & 180 cm

**113**  
**Micro I.V. Infusion Set**
- I.V. Infusion set for paediatric use
- Approximately 40 drops/ml
- Tube lengths : 150 cms & 180 cm

**114**  
**Non Vented I.V. Infusion Set**
- I.V. Infusion set without air-vented spike
- Approximately 20 drops/ml
- Tube lengths : 150 cms & 180 cm

**121**  
**Vitroway Plus**  
Three Way Stop Cock with Lipid Resistant
- For pressures up to 5.5 bar (65 psi)
- 360° rotation
- Rotating male luer and two female luer connectors

**214**  
**CVP Manometer**
- For continuous or intermittent monitoring of central venous pressure
- CVP manometer is a tube with markings from -4 cm to +34 cm and attached to a three way stop cock
- 120 cm long extension tube is fitted with female luer lock at one end and male luer lock on other end for safe connection to Central Venous Catheter
- Precise flow rate control of IV fluids with range of 10 to 250 ml/hr
- Available in latex free version also

**903**  
**Fistula Needle with Fixed Wings**
- To connect blood lines of the blood vessels through needles when dialysis is carried out through an internal fistula
- Back eye needle to minimize interruption of blood flow
- Tube length : 30 cm
- Sizes : 15, 16 & 17 G
- Also available in Twin pack

**904**  
**Fistula Needle with Rotating Wings**
- Stainless steel trocar is provided to facilitate smooth penetration
- Scalpel blade is provided for the incision
- Complete kit comes in tray pack in peelable pouch
- Available in both Adult and Child model

**935**  
**Peritoneal Dialysis Set**
- Y-shaped set for administration of dialysis fluid
- Provides continuous fluid movement with quick change over of fluid bottles
- Stainless steel trocar is provided to facilitate smooth penetration
- Scalpel blade is provided for the incision
- Complete kit comes in tray pack in peelable pouch
- Available in both Adult and Child model

**936**  
**Peritoneal Dialysis Transfusion Set**
- Stainless steel trocar is provided to facilitate smooth penetration
- Scalpel blade is provided for the incision
- Complete kit comes in tray pack in peelable pouch
- Available in both Adult and Child model
INFUSION THERAPY

**For pressures up to 4.5 bar (60 psi)**
- Tube dia: I Ø 3.0 mm & O Ø 4.1 mm
- Kink resistant PE tubing

**Low Pressure Extension Line**
- PVC free high pressure extension line
- For pressures up to 54 bar (800 psi)
- Tube dia: I Ø 1.0 mm & O Ø 2.6 mm
- Cross perforated length of tube: 14 cm
- Marking on the tube at 19 cm from the distal tip
- Length: 50 cm, 70 cm, 120 cm & 170 cm
- Sizes: 8, 10, 12, 14, 16 & 18 FG

**Moulded latex flush bulb for intermittent medication**
- Air vented or non vented spike
- Options Available
- With or without needle
- Luer lock or luer slip
- Soft sealing "Y" injection port (latex or latex free)
- Sizes: 100 ml, 150 ml, 250 ml
- Tube Length: 150 cm & 180 cm

**Stylet / Mandarin with luer lock**
- For long term closure of I.V. Cannula
- Sizes: 14 G to 22 G
- Kink resistant PE tubing
- Tube dia: I Ø 1.0 mm, O Ø 2.0 mm

**For pressures up to 4.5 bar (60 psi)**
- Tube dia: I Ø 1.0 mm & O Ø 2.0 mm

**Surgery & Wound Drainage**

**Yankaur Suction Set**
- Yankaur handle is open end with 4 lateral eyes to withstand negative pressure and ensures continuous and easy suction of fluid.
- Handle available in standard or crown tip with or without vacuum thumb control

**Vitroseal**
- Under Water Seal Drainage System

**Vitrodeal**
- Large
- Medium
- Small

**Common features for 921, 922 & 923**
- Yankaur handle is open end with 4 lateral eyes to withstand negative pressure and ensures continuous and easy suction of fluid.
- Handle available in standard or crown tip with or without vacuum thumb control

**Common features for Vitrodeal Large**
- Vitrodeal Large
- Vitrodeal Medium
- Vitrodeal Small

**Model** | **Vitrodeal Large** | **Vitrodeal Medium** | **Vitrodeal Small**
---|---|---|---
Capacity | 2000 ml | 1200 ml | 500 ml

**Common features for Vitrodeal Large**
- Suitable for clamping the umbilical cord after birth
- Cross perforated length of tube: 14 cm
- Marking on the tube at 19 cm from the distal tip
- Length: 50 cm, 70 cm, 120 cm & 170 cm
- Sizes: 8, 10, 12, 14, 16 & 18 FG

**Common features for 921, 922 & 923**
- Cross perforated length of tube: 14 cm
- Marking on the tube at 19 cm from the distal tip
- Length: 50 cm, 70 cm, 120 cm & 170 cm
- Sizes: 8, 10, 12, 14, 16 & 18 FG
### Central Venous Catheter Sizes

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<tr>
<th>Description</th>
<th>Specification (Size)</th>
<th>Length (mm)</th>
<th>Diameter (inch / mm)</th>
<th>Length (mm)</th>
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<tr>
<td><strong>1110 Single Lumen</strong></td>
<td>5FR / 16G (D)</td>
<td>160</td>
<td>0.035 / 0.89</td>
<td>45/450 &amp; 50/500</td>
</tr>
<tr>
<td></td>
<td>7FR / 16G (P)</td>
<td>200</td>
<td>0.035 / 0.89</td>
<td>5/450 &amp; 50/500</td>
</tr>
<tr>
<td></td>
<td>7FR / 16G (D)</td>
<td>300</td>
<td>0.035 / 0.89</td>
<td>70/700</td>
</tr>
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<td>7FR / 16G (P) / 18G (D)</td>
<td>160</td>
<td>0.035 / 0.89</td>
<td>5/450 &amp; 50/500</td>
</tr>
<tr>
<td></td>
<td>7FR / 16G (P) / 14G (D)</td>
<td>200</td>
<td>0.035 / 0.89</td>
<td>5/450 &amp; 50/500</td>
</tr>
<tr>
<td></td>
<td>7FR / 16G (P) / 16G (D)</td>
<td>300</td>
<td>0.035 / 0.89</td>
<td>70/700</td>
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<td>7FR / 16G (P) / 18G (D)</td>
<td>160</td>
<td>0.035 / 0.89</td>
<td>5/450 &amp; 50/500</td>
</tr>
<tr>
<td></td>
<td>7FR / 16G (P) / 16G (D)</td>
<td>200</td>
<td>0.035 / 0.89</td>
<td>5/450 &amp; 50/500</td>
</tr>
<tr>
<td></td>
<td>7FR / 16G (P) / 18G (M)</td>
<td>300</td>
<td>0.035 / 0.89</td>
<td>70/700</td>
</tr>
</tbody>
</table>

Other sizes available on request.

### Central Venous Catheter

- Complete CVC kit consist of:
  - Indwelling catheter
  - Extension line clamp
  - Y-1 guide wire
  - Introducer needle (Y type)
  - Injection cap
  - Guide
  - Catheter holder clamp
  - Catheter holder
  - Luer lock syringe
  - Vessel dilator

### Spring Loaded Suction Unit

- Bellow size: 400 ml

### Close Wound Suction Unit

- Bellow size: 600 ml & 800 ml

### Thoracic Catheter with Trocar

- Marking provided at 2, 4, 6, 8 & 10 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Thoracic Drainage Catheter

- Sizes: 12, 14, 16, 18, 20, 22, 24, 28, 32, 36 & 40 FG

### Curved Thoracic Drainage Catheter

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 1110, 1120 & 1130

- Central Venous Catheter made from polyurethane provides strength during insertion and softens at body temperature
- Soft & beveled tip for smooth & easy insertion of catheter
- Flexible 3-Tip guide wire provides good torque to ensure firm insertion
- Radio-opaque catheter with deep, definite marking facilitates correct placement of catheter tip
- CVC kit blister packed

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle

### Common features for 905 & 907

- Sizes for accessions: 6, 10, 12, 14, 16 & 10 FG
- Unit consists of:
  1. Bellow unit with connector
  2. Connecting tube with clamp and "Y" connector
  3. Curved triple with catheter
  4. Spare perforated balloon dual catheter

### Common features for 908 & 909

- Marking provided at 5, 10, 15 & 20 cm from the last eye to help ascertain depth of placement
- Proximal end fitted with tapered connector for easy connection to the drainage bottle
**Anaesthesia**

**Endotracheal Tube (Cuffed)**
- Soft cuff based on high volume and low pressure at the distal end
- Murphy eye at distal end for atraumatic intubation and extubation
- X-ray opaque line on the tube to facilitate easy location of tube
- Sizes: 4 FG to 10 FG

**Endotracheal Tube (Plain)**
- X-ray opaque line on the tube to facilitate easy location of tube
- Proximal end fitted with standard 15mm connector
- Sizes: 6 FG to 10 FG

**Oxygen Catheter**
- Colour coded funnel end for easy size identification
- Tube length: 40 cm
- Sizes: 4 FG to 10 FG

**Spinal Needle**
- Conical tip
- Available in Quinke point
- Sizes: 25 G to 27 G x 1/2", 3/4" needle

**Twin Bore Nasal Oxygen Set**
- Tube length: 200 cm
- Sizes: Adult, Child & Neonatal

**Gastroenterology**

**Ryle’s Tube**
- Nasogastric Tube
- Tube with radio-opaque line, marked at 50, 60 and 70 cm from the tip for accurate placement
- Length: 150 cm
- Sizes: 6 FG to 24 FG

**Levin’s Tube**
- Gastro-Duodenal Feeding Tube
- Tube with radio-opaque line, marked at 20 cm, from the tip for accurate placement
- Length: 125 cm
- Sizes: 6 FG to 24 FG

**Mucus Extractor**
- Capacity: 25 ml
- Suction Tube lengths available: 40 & 50 cm
- Suction Tube sizes: From 6 FG to 14 FG
- Optional: Suction Filter

**Blood Administration Set**
- For transfusion of blood or blood components
- Transparent & flexible drip chamber
- Approximately 20 drops/ml
- Optional: Bacterial Filter

**Blood Administration Set**
- With Airvent
- Capacity: 25 ml
- Suction Tube lengths available: 40 & 50 cm
- Suction Tube sizes: From 6 FG to 14 FG
- Optional: Bacterial Filter

**Variable Concentration Mask**
- For oxygen therapy
- Swivel connector for patient comfort

**Fixed Concentration Mask**
- Low concentration (Green Colour) diluter allows setting of approximately 24%, 26%, 28% & 30%
- Medium concentration (white colour) diluter allows setting of approximately 35%, 40% & 50%

**Common Features for 707 & 709**
- For transfusion of blood or blood components
- Transparent & flexible drip chamber
- Approximately 20 drops/ml

**Venturi Mask**
- Specially designed Nebulizer chamber with Nebulization rate of approximately 3cc in 10 minutes
- Swivel connector for patient comfort

**Specially designed Nebulizer chamber**
- Nebulization rate of approximately 3cc in 10 minutes

**Nebulizer Mask**
- Aerosol Therapy Mask
- Swivel connector for patient comfort

**Oxygen Mask**
- For oxygen therapy
- Swivel connector for patient comfort

**Common Features for 707 & 709**
- For transfusion of blood or blood components
- Transparent & flexible drip chamber
- Approximately 20 drops/ml

**Blood Management**

**Infant Feeding Tube**
- For Paediatric & Neonatal Use
- Tube with radio-opaque line, marked at 20 cm, from the tip for accurate placement
- Length: 40 cm
- Sizes: 4 FG to 10 FG

**Umbilical Catheter**
- Tube with radio-opaque line, marked at every 5 cm from 5 to 25 cm from the open distal tip for accurate placement
- Length: 40 cm
- Sizes: 4, 5, 6 & 8 FG

**Mucus Extractor**
- Capacity: 25 ml
- Suction Tube lengths available: 40 & 50 cm
- Suction Tube sizes: From 6 FG to 14 FG
- Optional: Suction Filter

**Blood Administration Set**
- Without Airvent
- Length: 105 cm
- Sizes: 6 FG to 24 FG
- Tube with radio-opaque line, marked at 50, 60 and 70 cm from the tip for accurate placement

**Blood Administration Set**
- With Airvent
- Length: 125 cm
- Sizes: 6 FG to 24 FG
- Tube with radio-opaque line, marked at 50, 60 and 70 cm from the tip for accurate placement

**Mucus Extractor**
- Capacity: 25 ml
- Suction Tube lengths available: 40 & 50 cm
- Suction Tube sizes: From 6 FG to 14 FG
- Optional: Suction Filter

**Blood Administration Set**
- Without Airvent
- Length: 40, 50 & 100 cm
- Sizes: 4 FG to 10 FG
- Tube with radio-opaque line, marked at 50, 60 and 70 cm from the tip for accurate placement

**Blood Administration Set**
- With Airvent
- Length: 40 cm
- Sizes: 4 FG to 10 FG
- Tube with radio-opaque line, marked at 20 cm, from the tip for accurate placement

**Common Features for 707 & 709**
- For transfusion of blood or blood components
- Transparent & flexible drip chamber
- Approximately 20 drops/ml
**Anaesthesia**

201, 203, 207
Suction Catheters
Endo Bronchial Suction Catheter

- Coloured connector for size identification
- Tube length : 50 cm
- Sizes : 5 FG to 24 FG

205
Guedel Airway
Oro-Pharyngeal Airway

- Maintaining oropharyngeal airway during general anaesthesia
- Bite block to prevent tongue biting and airway occlusion
- Colour coded for size identification
- Sizes : 000, 00, 0, 1, 2, 3, 4, 5

**Urology**

**Urine Collection Bags**

303
Urine Collection Bag
With Bottom Outlet

- Capacity : 2000 ml

305
Paediatric Urine Collection Bag

- Capacity : 100 ml

311
Urine collection bag
With Measured Volume Meter

- Intub tube length : 90 & 100 cm
- Capacity of Volume meter : 250 ml and 500 ml
- Capacity of Urine Collection bag : 2000 ml

**Common Features for 303, 309, 310, 311**

- Soft and kink-resistant PVC tubing
- With non-return valve
- Bag marked in ml
- Coronal intub connector with cap
- Tube length : 90 & 100 cm
- Available sterile or non-sterile

301
Nelaton Catheter

- Length : 40 cm
- Sizes : 6 FG to 24 FG

304
Rectal Catheter

- Length : 40 cm
- Sizes : 18 FG to 32 FG

306
Female Catheter

- Length : 18 cm
- Sizes : 6 FG to 20 FG

**Common Features for 301, 304 & 306**

- Soft, frosted and kink resistant PVC tubing
- Atraumatic, soft, rounded, closed tip with two lateral eyes for efficient drainage
- Colour coded plain connector for easy identification of size

**350, 351**
Foley’s Catheters

- 350 Two Way
- Size : 6 FG to 24 FG
- Length : 40 cm
- Sizes : 6 FG to 24 FG

- 351 Three Way
- Size : 6 FG to 24 FG
- Length : 40 cm
- Sizes : 18 FG to 32 FG

**314**
TUR Set

- Size : 12 FG to 24 FG

**320**
Male External Catheter

- Specially designed for urine incontinence for day and night use
- Proximal end is designed for easy connection to urine bag
- Provided with self adhesive coated strip for proper fixing on to the penis

**Endo bronchial suction catheter**

**Oro-pharyngeal airway**

**Urine collection bag**

**Foley’s catheters**

**Male external catheter**

**VITROMED Medical disposables**