

Product Range

Description	Page No.
-------------	----------

Infusion Therapy

I.V. Cannula.....	1
Three Way Stop Cock.....	2
Three Way Stop Cock (Lipid Resistant).....	2
Three Way Stop Cock With Ext. Tube.....	3
Extension Tubes.....	3
I.V. Infusion Sets.....	4
Burette Set.....	5
Flow Regulator.....	5
Obturator.....	5
CVP Manometer.....	6
Cannula Fixator.....	6

Central Venous Catheters

Single Lumen CVC Kit.....	7
Double Lumen CVC Kit.....	7
Triple Lumen CVC Kit.....	7

Anaesthesia

Oxygen Catheter.....	8
Spinal Needle.....	8
Endotracheal Tubes (cuffed & Plain).....	8
Oxygen Mask.....	9
Venturi Mask.....	9
Nebulizer Mask.....	9
Respiratory Exerciser.....	9
Suction Catheters.....	10
Twin Bore Nasal Oxygen Cannula.....	10
Guedel Airway.....	10

Urology

Urine Collection Bags.....	11
Urine Collection Bag with measured Volume Chamber.....	11
TUR Set.....	12
Urine Drainage Catheters.....	12
Foley's Baloon Catheter.....	12

Description	Page No.
-------------	----------

Gastroenterology

Ryles Tube.....	13
Infant Feeding Tube.....	13
Levins Tube.....	13
Umbilical Catheter.....	13
Mucus Extractor.....	13

Surgery & Wound Drainage

Spring Loaded Closed Wound Suction Unit.....	14
Close Wound Suction Unit.....	14
Mini Close Wound Suction Unit.....	14
Thoracic Drainage Catheter (Curved).....	15
Thoracic Drainage Catheter (Straight).....	15
Thoracic Catheter with Trocar.....	15
Umbilical Cord Clamps.....	15
Redon Drainage Catheter.....	16
Abdominal Drainage Set.....	16
Yankauer Suction Set.....	16
Under Water Seal Drainage Bag.....	17
Under Water Seal Drainage Bottle.....	17

Dialysis

Fistula Needles.....	18
Peritoneal Dialysis Transfusion Set.....	18
Peritoneal Dialysis Set.....	18

Blood Collection Tubes

Blood Collection Tubes.....	19
-----------------------------	----

Blood Management

Blood Administration Set.....	22
-------------------------------	----

Infusion Therapy

I.V. Cannula (1001-1383)

1230-1278

Vitroflex

I.V. Cannula with port, snap fit cap & Perforated wings
Sizes : 14 G to 26 G



1001-1068

Vitroflon

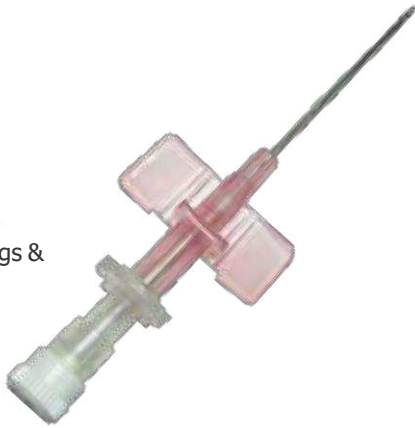
I.V. Cannula with port & wings
Sizes : 14 G to 26 G



1070-1148

Vitrocan

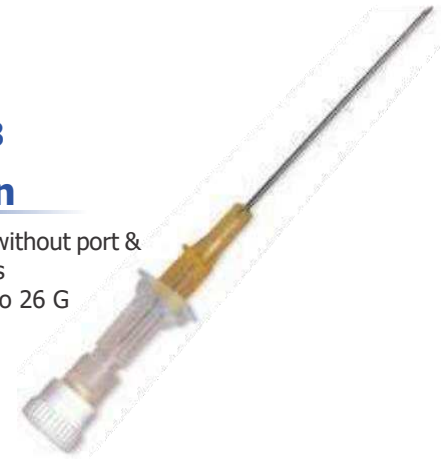
I.V. Cannula with wings & without port
Sizes : 14 G to 26 G



1150-1188

Vitrowin

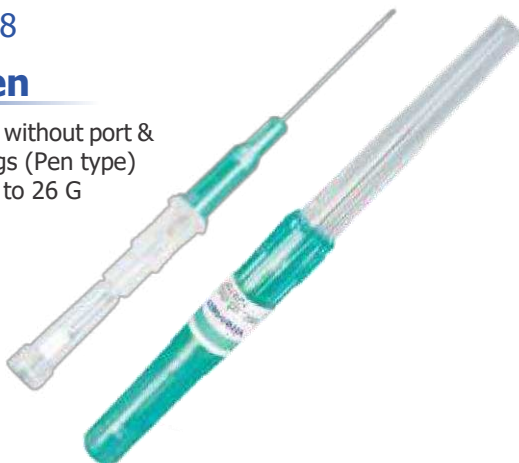
I.V. Cannula without port & without wings
Sizes : 14 G to 26 G



1300-1338

Vitropen

I.V. Cannula without port & without wings (Pen type)
Sizes : 14 G to 26 G



1280-1295

Vitrocath

I.V. Cannula integrated with three way stop cock & perforated wings
Sizes : 16, 18, 20, 22 G



1340-1347

Vitroneo

I.V. Cannula without port & with small wings
Size : 24 G



1350-1352

Vitronovo

I.V. Cannula without port & with small wings
Size : 26 G



Common features

- Special tapered & kink resistant radio-opaque FEP catheter supports easy insertion with optimal flow rate.
- Flexible wings specially designed to provide easy and secure fixation (Except in Vitropen and Vitrowin)
- Manufactured from time tested biocompatible materials which offer longer indwelling time
- Rounded grip on needle hub supports cannulation procedure
- Injection port integrated with non-return silicon valve for intermittent medication
- Transparent flashback chamber provide easy visualization of blood, confirms successful vein puncture
- Options Available :
 - PUR Catheter
 - Hydrophobic bacteri retentive filter

Size	Colour	Catheter I.D. mm / O.D.mm		Catheter Length	Water Flow Rate (ml/min)
14G	Orange	1.7	2.1	45	305
16G	Grey	1.3	1.7	45	200
17G	White	1.1	1.5	45	142
18G	Green	0.9	1.3	45/32	95
20G	Pink	0.8	1.1	32	65
22G	Blue	0.6	0.9	25	36
24G	Yellow	0.5	0.7	19	23
26G	Violet	0.45	0.6	19	17

4000-4011

Vitroway

Three way stop cock (Red, Blue & White)



- For pressures up to 4.5 bar (65 psi)
- 360° rotation
- One rotating male luer connector and two female luer connectors

1022-4024

Vitroway Plus

Three Way Stop Cock with Lipid Resistant



- For pressures up to 4.5 bar (65 psi)
- 360° rotation
- Rotating male luer and two female luer connectors

4015-4021

Vitroway with Extension Tube

Three Way Stop Cock
with Extension Tube



- Tube lengths :
10, 25, 50, 80, 100, 150 & 200 cm

4520-4527

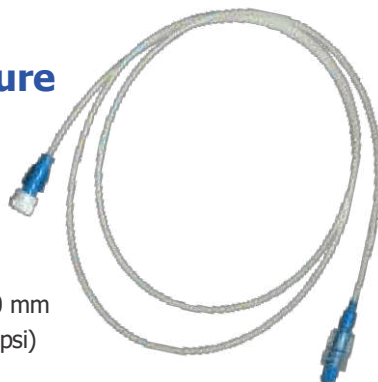
High Pressure Extension Line



- For pressures upto 55 bar (800 psi)
- Tube dia : I Ø 1.0 mm. & O Ø 2.0 mm
: I Ø 1.0 mm. & O Ø 2.0 mm

4528-4532

PVC Free High Pressure Extension Line



- Kink resistant PE tubing
- Tube dia : I Ø 1.0 mm. & O Ø 2.0 mm
- For pressures up to 55 bars (800 psi)

4550-4563

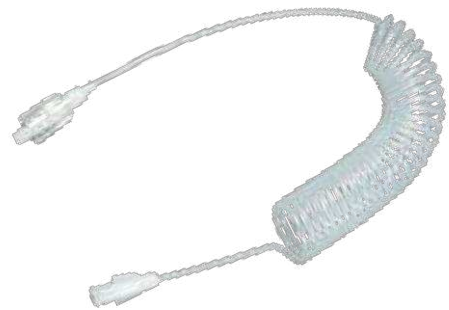
Low Pressure Extension Line



- For pressures upto 4.5 bar (65psi)
- Tube dia : I Ø 3.0 mm. & O Ø 4.1 mm
- Options Available :
- Y site injection port
- C-clamp

4533-4537

PVC Free High Pressure Extension Line (Coiled)



- Frosted kink resistant PE tubing
- Tube dia : I Ø 1.0 mm. & O Ø 2.0 mm
- Tube length 200cm, 300cm & 400cm

2040-2048

I.V. Infusion with Flow Regulator



- IV set integrated with flow regulator for precise flow control
- Tube lengths 150 cm & 180 cm
- Also available with micro drip chamber 60 drops/ml

2001-2011

Vented I.V. Infusion Set



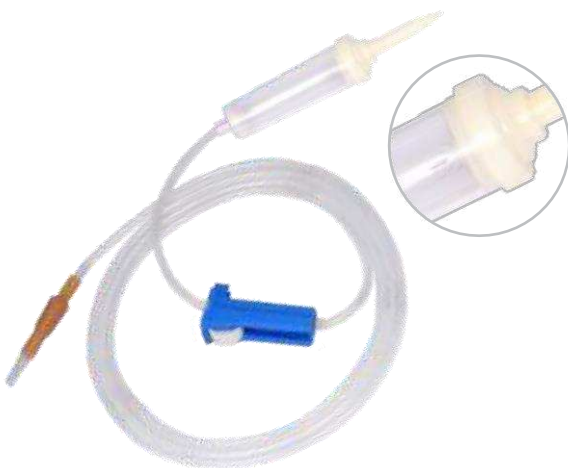
- I.V. Infusion set with air vented spike
- Approximately 20 drops/ml
- Tube lengths : 150 cms & 180 cm

2020-2027

Non Vented I.V. Infusion Set

2030-2038

Micro I.V. Infusion Set



- Micro I.V. Infusion set for paediatric use
- Approximately 60 drops/ml
- Tube lengths : 150 cms & 180 cm



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

Common features

- 0.2 Micron Bacteria retentive air filter (Vented Spike)
- 15 micron Fluid Filter in drip chamber
- Tube Diameter : ID : 3.0mm and OD : 4.1mm
- Soft and kink resistant PVC tubing assure uniform flow rate
- Option Available :
 - Y Injection port (latex free)
 - Luer lock or rotating luer lock
 - Needle free Y-site
 - With or without needle

2065-2081

Vitrovol

Measured Volume Infusion Set (Burette Set)



- Moulded latex flush bulb for intermittent medication
- Air vented or non vented spike
- Silicon shutoff valve prevent entry of air once the burette chamber gets emptied
- Sizes : 100 ml, 110 ml, & 150 ml
- Tube Lengths : 150 cm & 180 cm
- Options Available
 - With or without needle
 - Luer lock or luer slip
 - Self sealing "Y" injection port (latex or latex free)

4500-4513

Vitroflo

I.V. Flow Regulator

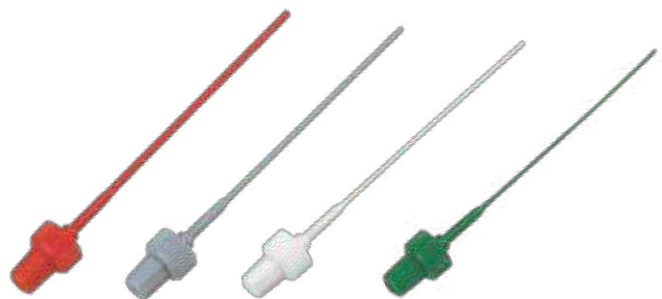


- Precise flow rate control of IV fluids with range of 5 to 250 ml/hr
- Options Available :
 - Y Injection port (latex free)
 - DEHP free

4090-4095

Obturator

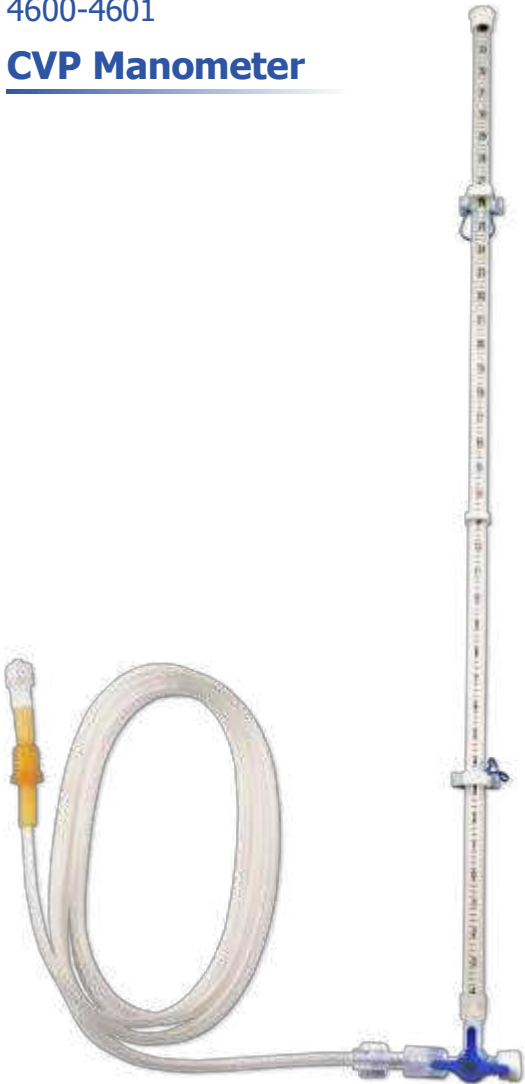
Stylet / Mandarin with luer lock



- Colour coded for size identification
- For long term closure of I.V. Cannula
- Sizes : 14 G to 22 G

4600-4601

CVP Manometer



- To monitor continuous or intermittent central venous pressure
- CVP manometer tube with markings from -4 cm to +34 cm and attached with 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

4640

Cannula Fixator



- Transparent and water resistant film to cover and protect I.V. infusion site while providing continuous observations
- Picture-frame delivery
- Recording label provided to note the date of application
- Provides secure adhesion, gentle to the patient's skin
- Helps in preventing infection, as it provide a barrier to external contaminations
- Sizes : 6 x 7 cm and 10 x 12 cm

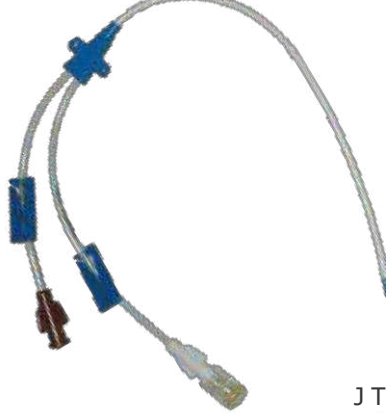
Single Lumen

CVC Catheter



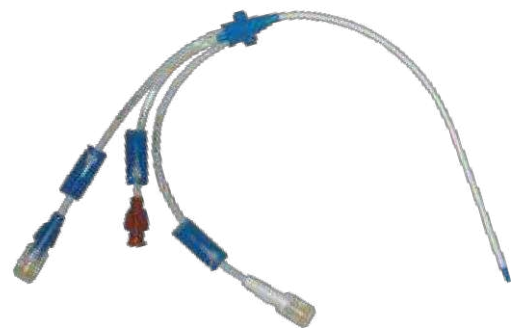
Double Lumen

CVC Catheter



Triple Lumen

CVC Catheter



J Tip Guidewire



CVC Kit



Complete CVC kit consist of :

- Indwelling catheter
- Extension line clamp
- J-Tip guide wire
- Introducer needle (Y type)
- Injection cap
- Scalpel
- Catheter holder clamp
- Catheter holder
- Luer lock syringe
- Vessel dilator

Common features

- Central Venous Catheter made from Polyurethane provides strength during insertion and softens at body temperature with longer indwelling time
- Soft & beveled tip for smooth & easy insertion of catheter
- Flexible J-Tip Guide wire provides good torque to ensure firm insertion
- Radio-opaque catheter with clear, definite marking facilitates correct placement of catheter tip
- CVC Kit blister packed

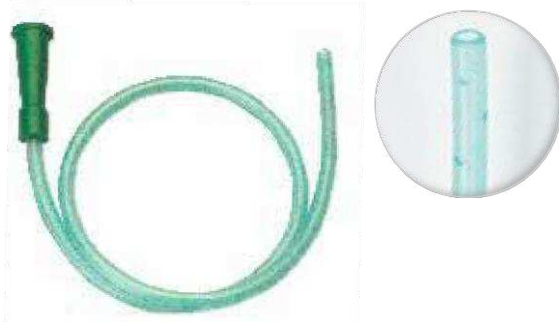


Central Venous Catheter Sizes

Description	Indwelling Catheter		Guide Wire	
	Specification (Size)	Length (mm)	Diameter (inch / mm)	Length (mm)
Single Lumen 3050-3067	5FR / 16G (D)	160	0.035 / 0.89	45/450 & 50/500
	5FR / 16G (D)	200	0.035 / 0.89	45/450 & 50/500
	5FR / 16G (D)	300	0.035 / 0.89	70/700
Double Lumen 3075-3091	7FR / 16G(P) - 16G(D)	160	0.035 / 0.89	5/450 & 50/500
	7FR / 16G(P) - 16G(D)	200	0.035 / 0.89	5/450 & 50/500
	7FR / 16G(P) - 16G(D)	300	0.035 / 0.89	70/700
Triple Lumen 3100-3107	7FR / 18G(P)/16G(D)/18G(M)	160	0.035 / 0.89	5/450 & 50/500
	7FR / 18G(P)/16G(D)/18G(M)	200	0.035 / 0.89	5/450 & 50/500
	7FR / 18G(P)/16G(D)/18G(M)	300	0.035 / 0.89	70/700

5000-5006

Oxygen Catheter



- Colour coded funnel connector for easy size identification
- Perforated and open distal end
- Tube length: 40 cm
- Sizes : 6 FG to 16FG

5287-5298

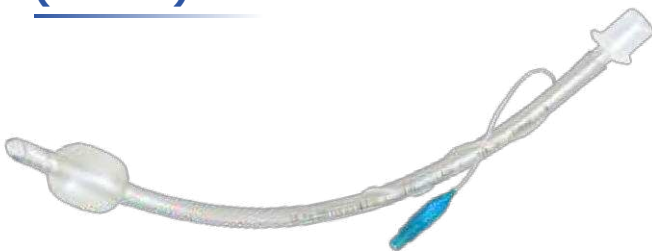
Spinal Needle



- Available in Quinke point
- Easy visualization of CSF with the help of clear polycarbonate hub
- Sizes : 16 G to 27 G x 90mm needle length

5240-5253

Endotracheal Tube (Cuffed)



- High volume & low pressure cuff at distal end
- Pilot cuff with non return valve for easy assessment of pressure in main cuff
- Sizes : 3.5 FG to 10 FG

5254-5261

Endotracheal Tube (Plain)



- X Ray opaque line on the tube to facilitate easy location of tube
- Proximal end fitted with standard 15mm connector
- Sizes : 2 FG to 5.5 FG

Common features 5240-53 & 5254-61

- Radio-opaque line on the tube to trace accurate position of tube
- Proximal end is fitted with standard 15mm connector
- Murphy eye at distal end for alternate gas passage
- Manufactured by special thermosensitive material that readily conform at body temperature

5210-5213

Oxygen Mask

Variable Concentration Mask



- For oxygen therapy
- Swivel connector for patient comfort

5220-5223

Nebulizer Mask

Aerosol Therapy Mask



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

5400-5401

Respiratory Exerciser

- Unique system to exercise and enhance endurance of breathing muscles (both inspiratory and expiratory) and Improves oxygenation of blood
- Helps in restoring and maintaining lung capacity of post operative ambulatory and COPD patient
- Transparent design with color coded balls to access different inhalation rates of 600cc, 900cc and 1200cc which provides more efficient exercise to patient at a step up basis
- Comes with unique handle for easy holding while exercising
- Innovative design can be dismantled into parts for cleaning and disinfection
- Tube Holder to place the flexible tube when not in use
- Air filter for enhanced protection during inspiration

5230-5233

Venturi Mask

Fixed Concentration Mask

- Colour coded venturi system attached to adjust variable low & medium concentration of oxygen
- Low concentration (Green Colour) diluter allows setting of approximately 24%, 26%, 28% & 30%
- Medium concentration (white colour) diluter allows settings of approximately 35%, 40% & 50%



Common features 5210-13, 5220-23 & 5230-33

- Comes with adjustable elastic strip and integrated nose clip to secure mask position
- Star lumen tube of length 210cm maintains continuous oxygen supply & prevent accidental blockage
- Size : Adult & Paediatric



5010-5180

Suction Catheter

Endo Bronchial Suction Catheter

Options available in connectors



5010-5020
Funnel Connector



5030-5040
Thumb Control
Connector



5050-5060
Finger Tip Control
Connector

- Colour coded connector for size identification
- Thumb control & finger tip control comes with gradual marking after every cm
- Tube length : 50 cm
- Sizes : 5 FG to 24 FG



5200-5205

Twin Bore Nasal Oxygen Set



- Special star lumen tube avoids accidental blockage during therapy
- Tube length : 200 cm
- Sizes : Adult, Child & Neonatal

5190-5197

Guedel Airway

Oro-Pharyngeal Airway



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

Urine Collection Bags

6064-6065

Urine Collection Bag

Comes with Bottom Outlet

- Capacity : 2000 ml



6071

Paediatric Urine Collection Bag

- Suitable for both male and female infants
- Special adhesive for better grip and easy removal from paediatric skin
- Capacity : 100 ml



6067-6068

Leg Bag Set

With Bottom Outlet

- Available with elastic straps
- Capacity : 800 ml
- Tube length : 50 cm



6069-6070

Urine Collection Bag

Available with T-type Bottom Outlet & sampling Port

- Capacity : 2000 ml



6072-6075

Vitrourometer

Urine Collection Bag with Measured Volume Chamber

- Inlet tube length : 90 & 100 cm
- Capacity of Graduated Volume Chamber : 250 ml and 500 ml
- Capacity of Urine Collection bag : 2000 ml



Common features for 6064-65, 6067-70 & 6072-75

- Soft and kink resistant PVC tubing
- With non-return valve (NRV)
- Uniform gradual marking in ml
- Conical inlet connector with cap
- Tube length : 90 & 100 cm
- Available sterile or non sterile

6140

TUR Set

- "Y" Shaped irrigation set suitable for irrigation in TUR procedure
- C-Clamp for quick changeover between bottles
- Flexible latex tubing at proximal end facilitate secure connection to endoscope
- Sterile product packing, ready to use



6000-6009

Nelaton Catheter

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



6020-6030

Rectal Catheter

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



6040-6049

Female Catheter

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



6090-6098

Foley's Catheters

Two Way

- Sizes :
 - Adult : 8 FG to 24 FG,
 - Ballon capacity 30ml
 - Paediatric : 8 FG & 10 FG,
 - Ballon capacity 3-5ml



Common features for 6000-09, 6020-30 & 6040-49

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

9000-9010

Ryle's Tube

Nasogastric Tube

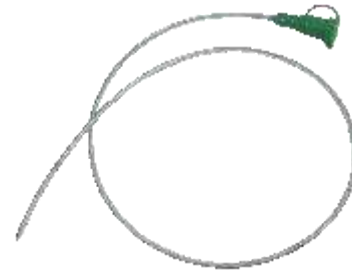


- Closed distal end with four asymmetric lateral eyes
- Gradual marking at 50, 60 and 70cm from distal end to ease correct intubation
- Length : 105 cm
- Sizes : 6 FG to 24 FG

9020-9091

Infant Feeding Tube

For Paediatric & Neonatal Use



- Gradual marking at 20 cms from distal end for accurate placement
- DEHP free
- Length : 40, 50 & 100 cm
- Sizes : 4 FG to 10 FG

9095-9104

Levin's Tube

Gastro-Duodenal Feeding Tube



- Gradual marking at 45, 55, 65 & 75 cm from the distal end to ease correct intubation
- Length: 125 cm
- Sizes : 6 FG to 24 FG

Common features for 9000-10, 9020-91 & 9095-9104

- Tube with radio-opaque line to trace exact position inside body
- Color coded funnel connector for size identification
- Soft, frosted & kink resistant PVC tubing

9110-9205

Mucus Extractor

- Suction Tube lengths available: 40 & 50 cm
- Suction Tube sizes: From 6 FG to 14 FG
- Capacity : 25 ml, 40 ml, 100 ml & 175 ml
- Optional Bacterial Filter

9210-9213

Umbilical Catheter

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



8170-8186

Spring Loaded Closed Wound Suction Unit



- Transparent body with uniform gradual markings
- Advantage of using two catheters at the same time
- Single handed operation to create negative pressure
- Safe drainage outlet to minimize HAI
- Bellow size : 400 ml

Common features for 8170-86 & 8030-43

- Sizes for accessories: 8, 10, 12, 14, 16 & 18 FG
- Unit consists of :
 1. Bellow unit with connector
 2. Connecting tube with clamp and "Y" connector
 3. Curved trocar with catheter
 4. Spare perforated Redon drain catheter

8030-8043

Vitrovac Set

Close Wound Suction Unit



- Plastic made spring with uniform gradual marking
- Bellow size : 600 ml & 800 ml

8045-8046

Mini Close Wound Suction Unit



- Specially designed for wound drainage under negative pressure
- Used for minor surgery and plastic surgery
- Bellow container capacity: 50ml
- Sizes: 6 & 8 FG

8080-8093

Thoracic Drainage Catheter - Angled

- 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



8060-8074

Thoracic Drainage Catheter - Straight

- Straight catheter manufactured by soft, frosted & kink resistant PVC tubing



Common features for 8060-74 & 8080-93

- With radio-opaque line and markings at every 2 cm from the last eye
- Cross side eyes to prevent tissue aspiration
- Length: 45 cm
- Sizes: 12, 14, 16, 18, 20, 22, 24, 28, 32, 36 & 40 FG
- DEHP free

8100-8115

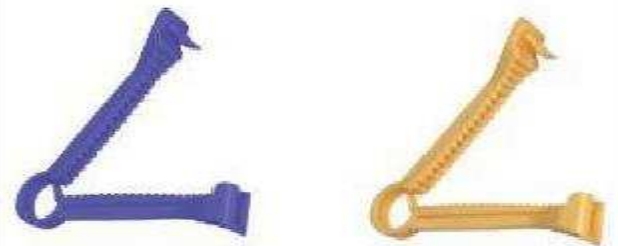
Thoracic Drainage Catheter with Trocar



- 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
- Comes with trocar to facilitate penetration & handling
- Two asymmetric lateral eyes adds to efficient drainage
- DEHP free
- Sizes : 8 FG to 40 FG

6901-6903

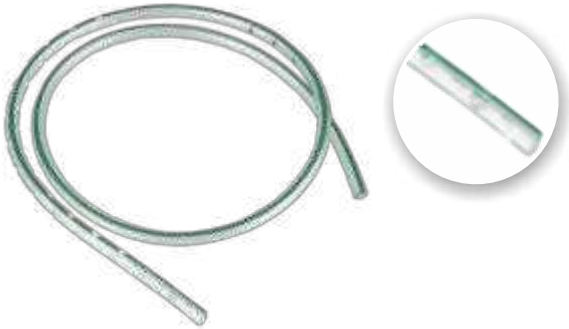
Umbilical Cord Clamps



- Suitable for clamping the umbilical cord after birth
- Grooved clamping area to prevent slipping of the umbilical cord
- Security lock secures accidental opening after clamping

8000-8026

Redon Drainage Catheter

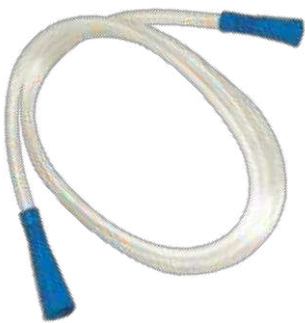


- Cross perforated length of tube : 14 cm
- Marking on the tube at 19 cm from the distal tip
- Length: 50 cm, 70 cm, 120 cm
- Sizes: 8, 10, 12, 14, 16 & 18 FG

8150-8161

Vitrosuction Set

Yankauer suction set



Tube Dimensions	
ID	OD
6.0mm	8.5mm
7.0mm	10.0mm
8.5mm	11.5mm

Tube Length : 180, 210, 250, 270, 300, 320 and 360cm

8120-8128

Abdominal Drainage Set

- Soft abdominal drainage catheter with collection bag of 2000 ml. capacity
- Catheter with atraumatic & rounded open distal end & smooth eyes with markings at 2 cm interval from the last eye
- Sizes : 20, 24, 28, 32 & 36 FG



Yankauer Suction Handle

8163
Standard tip



8162
Crown tip



- Yankauer 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

8135

Vitrodrain

Under Water Seal Drainage Bag

- Under water seal drainage system for collection of drainage fluid from thoracic cavity
- Specially designed moulded handle for easy carrying and hanging of the bag
- PVC drainage bag with 1000 ml. capacity
- Soft and kink resistant PVC tubing



Vitroseal

Under Water Seal Drainage Bottle

8140

Vitroseal - Large



8141

Vitroseal - Medium



8142

Vitroseal - Small



Model	Vitroseal Large	Vitroseal Medium	Vitroseal Small
Capacity	2000 ml	1200 ml	500 ml

Common features for 8140, 8141 & 8142

- Kink resistant large bore tubing facilities for unrestricted flow
- Vitroseal comes with metallic hangers for quick attachment to bed as well as easy floor stand
- Write on facility on the side of scale helps in monitoring of drain volume
- Sterile and packed in a box

8630-8632

Fistula Needle with Fixed Wings



8633-8635

Fistula Needle with Rotating Wings



Common features for 8630-32 & 8633-35

- 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

8672

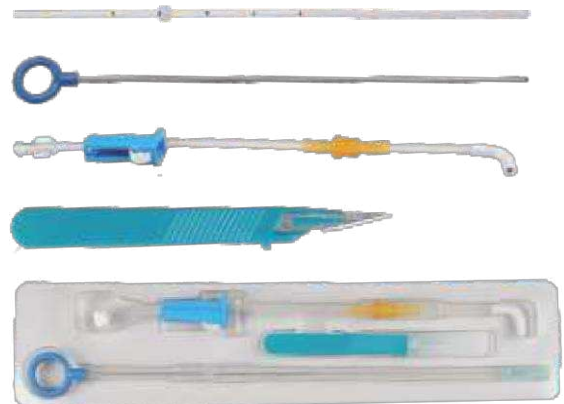
Peritoneal Dialysis Transfusion Set



- Y-shaped set for administration of dialysis fluid
- Provides continuous fluid movement with quick change over of fluid bottles

8670-8671

Peritoneal Dialysis 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

Serum Tubes

Number of inversions: 5-10



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7201	Spray coated micronized silica	13 x 75	3.0 ml	Red
7202	Spray coated micronized silica	13 x 75	4.0 ml	Red
7203	Spray coated micronized silica	13 x 100	5.0 ml	Red
7204	Spray coated micronized silica	13 x 100	6.0 ml	Red
7205	Spray coated micronized silica	16 x 100	7.0 ml	Red
7207	Spray coated micronized silica	16 x 100	10.0 ml	Red

Serum Separating Tubes with Gel Separator

Number of inversions: 3-4



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7231	Spray coated micronized silica & gel	13 x 75	3.0 ml	Gold
7232	Spray coated micronized silica & gel	13 x 75	4.0 ml	Gold
7233	Spray coated micronized silica & gel	13 x 100	5.0 ml	Gold
7234	Spray coated micronized silica & gel	13 x 100	6.0 ml	Gold
7235	Spray coated micronized silica & gel	16 x 100	7.0 ml	Gold
7238	Spray coated micronized silica & gel	16 x 100	10.0 ml	Gold

Coagulation (Citrate) Tubes

Number of inversions: 3-4



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7210	3.2% Buffered Sodium Citrate 9NC	13 x 75	1.8 ml	Light Blue
7211	3.2% Buffered Sodium Citrate 9NC	13 x 75	2.7 ml	Light Blue
7212	3.2% Buffered Sodium Citrate 9NC	13 x 100	4.5 ml	Light Blue

Hematology (EDTA K2) Tubes

Number of inversions: 8-10



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7216	EDTA K2 (Spray Coated)	13 x 75	2.0 ml	Lavender
7217	EDTA K2 (Spray Coated)	13 x 75	3.0 ml	Lavender
7218	EDTA K2 (Spray Coated)	13 x 100	4.0 ml	Lavender
7219	EDTA K2 (Spray Coated)	13 x 100	5.0 ml	Lavender
7220	EDTA K2 (Spray Coated)	16 x 100	6.0 ml	Lavender
7223	EDTA K2 (Spray Coated)	16 x 100	7.0 ml	Lavender

(EDTA K3) Tubes

Number of inversions: 8-10



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7210	EDTA K3 (Spray Coated)	13 x 75	3.0 ml	Lavender
7251	EDTA K3 (Spray Coated)	13 x 75	4.0 ml	Lavender
7252	EDTA K3 (Spray Coated)	13 x 100	5.0 ml	Lavender
7253	EDTA K3 (Spray Coated)	13 x 100	6.0 ml	Lavender
7254	EDTA K3 (Spray Coated)	16 x 100	7.0 ml	Lavender
7258	EDTA K3 (Spray Coated)	16 x 100	10.0 ml	Lavender

Glucose Estimation Tubes

Number of inversions: 8-10



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7225	Sodium Fluoride + K3EDTA	13 x 75	2.0 ml	Grey
7226	Sodium Fluoride + K3EDTA	13 x 75	3.0 ml	Grey
7227	Sodium Fluoride + K3EDTA	13 x 75	4.0 ml	Grey
7228	Sodium Fluoride + K3EDTA	13 x 100	5.0 ml	Grey

Sodium Heparin Tubes

Number of inversions: 8-10



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7241	Sodium Heparin (Spray coated)	13 x 75	3.0 ml	Green
7242	Sodium Heparin (Spray coated)	13 x 75	4.0 ml	Green
7243	Sodium Heparin (Spray coated)	13 x 100	5.0 ml	Green
7244	Sodium Heparin (Spray coated)	13 x 100	6.0 ml	Green
7245	Sodium Heparin (Spray coated)	16 x 100	7.0 ml	Green
7247	Sodium Heparin (Spray coated)	16 x 100	10.0 ml	Green

Lithium Heparin Tubes

Number of inversions: 8-10



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7262	Lithium Heparin (Spray coated)	13 x 75	3.0 ml	Green
7263	Lithium Heparin (Spray coated)	13 x 75	4.0 ml	Green
7264	Lithium Heparin (Spray coated)	13 x 100	5.0 ml	Green
7265	Lithium Heparin (Spray coated)	13 x 100	6.0 ml	Green
7266	Lithium Heparin (Spray coated)	16 x 100	7.0 ml	Green
7268	Lithium Heparin (Spray coated)	16 x 100	10.0 ml	Green

CPDA Tubes

Number of inversions: 5-10



Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7270	CPDA	13 x 75	4.5 ml	Yellow
7271	CPDA	13 x 75	5.0 ml	Yellow
7273	CPDA	16 x 100	6.0 ml	Yellow



ESR (Erythrocyte Sedimentation Rate) Tubes

Number of inversions: 5-10

Ref. Code	Description	Tube Size in (mm)	Draw Volume	Cap Colour
7260	3.2% Buffered Sodium Citrate 4NC	13 x 75	1.6 ml	Black



Non Vacuum Blood Collection Tubes

- Available in all variants Ref. Code: 7291-7368



Non Vacuum Single Cap Blood Collection Tubes

- Specially designed single cap provides ease while handling
- Available in all variants

Blood Management

7030-7045

Blood Administration Set

Without Airvent



7000-7018

Blood Administration Set

With Airvent



Common features for 7030-45 & 7000-18

- For transfusion of blood or blood components
- Transparent & flexible drip chamber
- Approximately 20 drops/ml
- Soft and kink resistant PVC tubing
- With 200 micron blood filter