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Sceptre Medical Devices Pvt Ltd

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A QMS CERTIFIED COMPANY

SCEPTRE

MEDICAL DEVICES & MORE

DIALYSIS & INTENSIVE CARE PRODUCTS

JET LITE®

REIN®

JETFLOW®

CATHETERS • CANNULAS • NEEDLES

VISION

To ensure easy reach and regular availability of our products to all our customer, at all time to continue building trust among Stake holders of **SCEPTRE**.

MISSION

To serve Medical fraternity with products of international standards and create opportunities for healthy and consistent growth of our Associates, **SCEPTRE** has never lost its vision to identify the needs of Patients and serve them with most suited products.

QUALITY POLICY

By incorporating latest manufacturing techniques we at **SCEPTRE** are committed to produce best quality products with suitable prices. Fulfilment of Customer needs and exceed their expectation are our utmost priorities. This is ensured by providing environment for hassle-free work culture and uninterrupted supply of materials, components and other resources. Our goal is to further enhance markets in exports, domestic & institutional areas and improve our quality management system.

your kind of care

Single Lumen Hemodialysis Catheters

Soft Tip reduces trauma to vessel wall upon introduction and on-site.

Heparin Cap is anti-microbial & specially-designed to help avoid infection.

Suture Wing are rotating type to provides secure external anchoring.

Lumen is of sufficiently thick radiopaque material to ensure correct placement of catheter when visualized under x-ray.

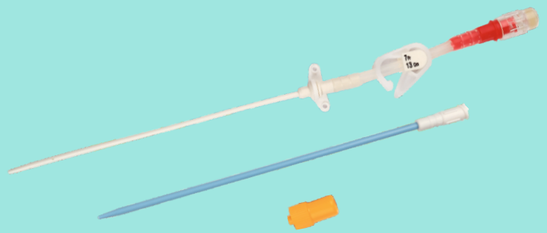
Biocompatible Polyurethane material tested for toxicity and hemocompatible i.e., it gets softer at temperature.

Product Code	Size	Standard Packing Box/Carton	Dimensions Box/Carton
301.A111DG	7.0Fr (14G) x 13.0	25/250	110x110x350mm/570x360x270mm
301.A111DJ	7.0Fr (14G) x 14.0	25/250	110x110x350mm/570x360x270mm
301.A111EG	8.0Fr (13G) x 13.0	25/250	110x110x350mm/570x360x270mm
301.A111EJ	8.0Fr (13G) x 14.0	25/250	110x110x350mm/570x360x270mm
301.A111GG	9.0Fr (12G) x 13.0	25/250	110x110x350mm/570x360x270mm
301.A111GJ	9.0Fr (12G) x 14.0	25/250	110x110x350mm/570x360x270mm

Note: Single Lumen Hemodialysis (Femoral) Catheter are also available with following components.

1. Dilator
2. Guidewire
3. Introducer Needle

Available in Brand REIN CATH



"Catheters and other key components are developed based on research done in USA, TAIWAN & PRC"

Transducer Protector

Antibacterial hydrophobic Air-filters with both female & male luer lock. This protective hydrophobic barrier allows only sterile air passage protecting patients and equipment from cross contamination.

Coloured Housing available optionally for identification.

Custom-Printed Blister packaging available optionally.

Housing Design is robust & safe to withstand pneumatic-pulsing.

Biological Safety
2.5cm²
Material of Construction
Media : PTFE, Housing : PVC/ABS
Intel / Outlet Connetions
Female Luer Lock (FLL)
Female Luer Slip (FLS)
Male Luer Lock (MLL)
Male Luer Lock (FLL)
All Luers conforms to ISO:594
Maximum Operation Temperature
55°C (131°F)
Pore Size
0.2 u m

Sterilization Compatibility
ETO
Biological Safety
Materials of construction pass USP
Biological Reactivity Tests, in Vivo<88>
Minimum Water Breakthrough
PTFE : 1.1 bar/30 seconds
Chemical Tests Approved
PH < 1.5ml, Heavy Metal <1ppm
Potassium Permanganate - Reducing Substances < 1.0 ml
UV Spectrum < 0.05 ABS (based on 350nm)
Residue on Evaporation < 1 mg

Connected with Tubing and Dialysis Machine Sensor

Transducer Protector	Product Code	Standard Packing Box / Carton	Dimensions Box/Carton	Gross Wt.
HOUSING/ Semi-Rigid PVC/ABS (Medical-Grade) MEMBRANE/PTFE (GORE™ Medical Membrane) Pore Size - 0.2 u m "Sterilization Method - ETO"	302.E0000A	100/1000 50/1000	170x135x150mm/695x330x180mm 170x135x70mm/695x330x180mm	4.0 Kg

Disposable Hemodialysis Tubing Set (Post Pump)

Product Code	Standard Packing	Dimensions Carton	Gross Wt.
301.F0000A	24 Pcs	570x360x270mm	7.50 Kg

Large Finger Guard on injection-site.
Tubing Material is latex-free.
The Clamps (small and large) are designed with ideal ergonomic features, no additional clamps required.
Dialyser Connector is wing-shaped for better grip and is provided with a security-lock for dialyser ports.
The Caps can also be used as safety-caps on the Dialyser.
Patient Connector grip is secure and rotating-type for smooth locking to patient's vascular access.
Drip Chamber is available in all sizes and models; rigid or soft, single or multiple, inlet/outlets & conical or straight depending upon customer needs.
Recirculator Connector can connect Venous to Arterial line for re-circulation.
Can be used as attachment hook.
Can be used as flow resistance in-line during priming (closed cap vented).
Act as safety barrier against contamination at the patient-connector before connection.
No coloured parts in direct contact with blood.
Accessories such as in Infusion Line, Priming Bag, etc. are available separately or pre-connected as and if required.

Long Term Hemodialysis Catheters

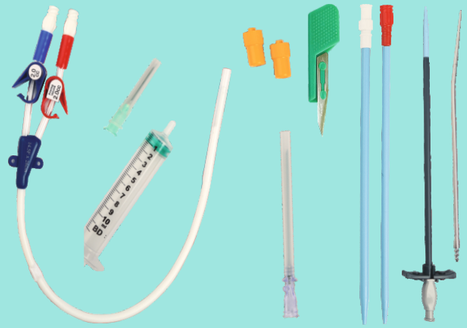
Product Code	Size	Standard Packing Box/Carton	Dimensions Box/Carton
301.A221MP	12.5 Fr x 28.0 cm	05/30	318x235x128mm/490x330x400mm
301.A221MQ	12.5 Fr x 32.0 cm	05/30	318x235x128mm/490x330x400mm
301.A221MR	12.5 Fr x 36.0 cm	05/30	318x235x128mm/490x330x400mm
301.A221MS	12.5 Fr x 40.0 cm	05/30	318x235x128mm/490x330x400mm
301.A221RQ	14.5 Fr x 32.0 cm	05/30	318x235x128mm/490x330x400mm
301.A221RR	14.5 Fr x 36.0 cm	05/30	318x235x128mm/490x330x400mm
301.A221RS	14.5 Fr x 40.0 cm	05/30	318x235x128mm/490x330x400mm

Tip to Hub	Tip to Cuff	End to End
24	19	36
28	23	40
32	27	44

Available in Brand JETFLOW®

Contents

One	Polyurethane Radiopaque Cuffed Catheter with Injection Site Caps
One	Nitinol Core Guide Wire With Advancer
Two	Dilator
One	Scalpel Blade No. 11
One	Introducer Needle
One	10 ml Syringe
Two	Heparin Locks
One	IV Dressing
One	Surgical Drape
One	Mersilk Suture
One	Sheath/Sheath Valved
One	Tunneler (Trocar)
Four	Guaze



Double & Triple Lumen Hemodialysis Catheters

Double Lumen Catheter Subclavin & Curved Extensions

Subclavin Extensions	Curved Extensions	Size	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.A121CC	301.A122CC	6.5 Fr x 8-10 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A121FD	301.A122FD	8.5 Fr x 10-11 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A121GF	301.A122GF	10 Fr x 12 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A121HF	301.A122HF	11.5 Fr / 12 Fr x 13.5 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A121KH	301.A122KH	11.5 Fr / 12 Fr x 15 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A121KK	301.A122KK	11.5 Fr / 12 Fr x 16 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A121LL	301.A122LL	11.5 Fr x 20 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A121KM	301.A122KM	12 Fr x 20 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg

Triple Lumen Catheter Subclavin & Curved Extensions

Subclavin Extensions	Curved Extensions	Size	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.A131KH	301.A132KH	11.5 Fr / 12 Fr x 13.5 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A131KK	301.A132KK	11.5 Fr / 12 Fr x 15 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A131LL	301.A132LL	11.5 Fr / 12 Fr x 16 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg
301.A131KM	301.A132KM	11.5 Fr / 12 Fr x 20 cm	05/30	318x235x128mm/490x330x400mm	5.0 Kg

Coumpound Kit Double Lumen Catheter Subclavin & Curved Extensions

Subclavin Extensions	Curved Extensions	Size	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.U121CC	301.U122CC	6.5 Fr x 8-10 cm	15	570x360x270mm	5.5 Kg
301.U121FD	301.U122FD	8.5 Fr x 10-11 cm	15	570x360x270mm	5.5 Kg
301.U121GF	301.U122GF	10 Fr x 12 cm	15	570x360x270mm	5.5 Kg
301.U121HF	301.U122HF	11.5 Fr / 12 Fr x 13.5 cm	15	570x360x270mm	5.5 Kg
301.U121KH	301.U122KH	11.5 Fr / 12 Fr x 15 cm	15	570x360x270mm	5.5 Kg
301.U121KK	301.U122KK	11.5 Fr / 12 Fr x 16 cm	15	570x360x270mm	5.5 Kg
301.U121LL	301.U122LL	11.5 Fr x 20 cm	15	570x360x270mm	5.5 Kg
301.U121KM	301.U122KM	12 Fr x 20 cm	15	570x360x270mm	5.5 Kg

Coumpound Kit Triple Lumen Catheter Subclavin & Curved Extensions

Subclavin Extensions	Curved Extensions	Size	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.U131KH	301.U132KH	11.5 Fr / 12 Fr x 13.5 cm	15	570x360x270mm	5.5 Kg
301.U131KK	301.U132KK	11.5 Fr / 12 Fr x 15 cm	15	570x360x270mm	5.5 Kg
301.U131LL	301.U132LL	11.5 Fr / 12 Fr x 16 cm	15	570x360x270mm	5.5 Kg
301.U131KM	301.U132KM	11.5 Fr / 12 Fr x 20 cm	15	570x360x270mm	5.5 Kg

Custom Built Kits Available in Brands JETLITE® JETFLOW® REIN® COMPOUND

Pre-Curved Catheter Also Available

Soft Tip reduces trauma to vessel wall upon introduction and on-site.

Heparin Cap is anti-microbial & specially-designed to help avoid infection.

Suture Wing are rotating type to provides secure external anchoring.

Lumen is of sufficiently thick radiopaque material to ensure correct placement of catheter when visualized under x-ray.

Biocompatible Polyurethane material tested for toxicity and hemocompatible i.e., it gets softer at temperature.

Contents For HD Regular & Compound Kit:

- **One** Polyurethane Radiopaque Cuffed Catheter with Injection Site Caps
- **One** Nitinol Core Guide Wire With Advancer
- **Two** Dilator
- **One** Scalpel Blade No. 11
- **One** Introducer Needle
- **One** 5 ml Hollow Syringe
- **Two** Heparin Locks
- **One** IV Dressing
- **One** Surgical Drape
- **One** Needle Holder
- **One** Hole Sheet
- **One** Swab Stick
- **Three** Sterile Brushes
- **One** Mersilk Suture

Introducer Needle

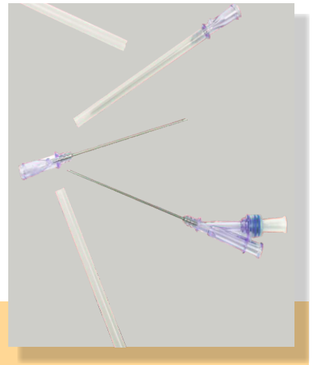
Insertion forces extremely low.

Easy access & reduce tissue trauma.

Smooth Insertion of guide wire .

Needle Cover for provided to avoid damage.

Variety of sizes with different lengths and shapes available.



Type	Description	Product Code	Standard Packing Box/Carton	Dimensions Box/Carton
Straight	17G x 60mm 18G x 70mm 20G x 35mm	301.G0011C 301.G0012D 301.G0013A	100/1000	170x135x150mm/695x330x180mm
Y-Shape	17G x 60mm 18G x 70mm 20G x 35mm	301.G0021C 301.G0022D 301.G0023A	100/1000	170x135x150mm/695x330x180mm

Guide Wire

Accurate Measure for catheter tracking.

Smooth Tip for insertion (curved and Straight tip).

Smooth Advancer for Dispensing.

Variety of sizes with different lengths and shapes available.

Easy Insertion and removal.

Kink Resistance.

Safety Cover provided to avoid damage.

Product Code	Guide Wire	Tip Shape Material	Product Code	Guide Wire	Size	Tip Shape Material	Standard Packing Carton
301.L0111A	0.018" X 45	Straight/ Nitinol	301.L0121A	0.018" X 45	40-50cm (400-500mm)	Jugular/ Nitinol	25
301.L0112B	0.021" X 50	Straight/ Nitinol	301.L0122B	0.021" X 50	50-60cm (500-600mm)	Jugular/ Nitinol	25
301.L0114D	0.035" X 70	Straight/ Nitinol	301.L0124D	0.035" X 70	60-70cm (600-700mm)	Jugular/ Nitinol	25

A.V. Fistula Needle

Safety Clamps are strong & secure.

Butterfly Wings are easy to handle.

Manufacturing Process completely done in class 10,000 clean room.

Siliconized Needle are imported from Japan for smooth penetration.

Connectors are safe & compatible with all standard Hemodialysis Blood Tubing Sets.

Safety Guard provided optionally for better infection control.

Needle Gauge	Needle Length	Wing Type	Tube Length	Back Eye	Wing Color	Mini Clamp	Product Code	Standard Packing Box/Carton
14G(2.0mm)	1.0" & 1.25"	Fixed & Rotating	15.0 & 25.0 cm	With back eye & Without back eye	Purple	Yes	301.D0201A	50/500
15G(1.8mm)					Off-White	Yes	301.D0202A	50/500
16G(1.6mm)					Green	Yes	301.D0203A	50/500
17G(1.4mm)					Orange	Yes	301.D0204A	50/500

Dimensions Box/Carton	Gross Wt.
420x135x140mm/710x430x295mm	11.0 Kg
420x135x140mm/710x430x295mm	11.0 Kg
420x135x140mm/710x430x295mm	11.0 Kg
420x135x140mm/710x430x295mm	11.0 Kg

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Central Venous Catheter

Contents:

One Polyurethane Radiopaque Cuffed Catheter with Injection Site Caps
One Nitinol Core Guide Wire With Advancer
Two Dilator
One Scalpel Blade No. 11
One Introducer Needle (Straight & Y Shaped)
One 5 ml Hollow Syringe/ Normal Syringe
Two Heparin Locks
One IV Dressing
One Surgical Drape
One Mersilk Suture
Two Catheter Clamps

Soft Tip reduces trauma to vessel wall upon introduction and on-site.

Heparin Cap is anti-microbial & specially-designed to help avoid infection.

Suture Wing are rotating type to provides secure external anchoring.

Lumen is of sufficiently thick radiopaque material to ensure correct placement of catheter when visualized under x-ray.

Biocompatible Polyurethane material tested for toxicity and hemocompatible i.e., it gets softer at temperature.

Single Lumen Catheter

Product Code	Size	Length	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.B111GF	6.0Fr (14G)	16, 20 & 30cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B111EG	5.0Fr (16G)	16, 20 & 30cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B111CB	4.0Fr (18G)	8, 13, 16 & 20cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B111BD	3.0Fr (20G)	8 & 13cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg

Double Lumen Catheter

Product Code	Size	Length	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.B121DB	4.0, 4.5Fr (17G)	6, 8, 13 & 16cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B121ED	5.0, 5.5Fr (16G)	8, 13, 16 & 20cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B121HF	7.0Fr (14G)	15, 16, 20 & 30cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B121JF	8.0Fr (13G)	16, 20 & 30cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg

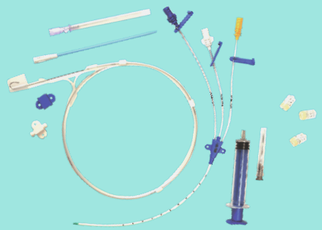
Triple Lumen Catheter

Product Code	Size	Length	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.B131DB	4.0, 4.5Fr (17G)	6, 8, 13 & 16cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B131ED	5.0, 5.5Fr (16G)	8, 13, 16 & 20cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B131HF	5.5Fr (15G)	8, 13, 16 & 20cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B131JF	7.0Fr (14G)	13, 15, 16, 20 & 30cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg

Quad Lumen Catheter

Product Code	Size	Length	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.B141KF	8.5Fr	10, 13, 16cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B141KG	8.5Fr	20cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B141KH	8.5Fr	30cm	05/30	355x185x130mm/570x360x270mm	4.50 Kg
301.B141KK	8.5Fr		05/30	355x185x130mm/570x360x270mm	4.50 Kg

Custom Built Kits Available in Brands JETLITE® JETFLOW® REIN® COMPOUND



"Catheters and other key components are developed based on research done in USA, TAIWAN & PRC"

Disposable Biopsy Instrument

Core Needle is manufactured with highest quality standard for consistent core samples with left distortion of the cellular pattern.

Minimal Tissue Displacement due to high action speed.

Cutting Cannula shears tissue sharply, capturing quality samples in needle notch.

Curved Needle Tip is grit-blasted to create more diffuse surface area.

Dual Firing option for individual preference and/or patient position.

Colour Coded Buttons for easy and accurate needle gauge identification.

Innovative Design • Precise • Cost Effective

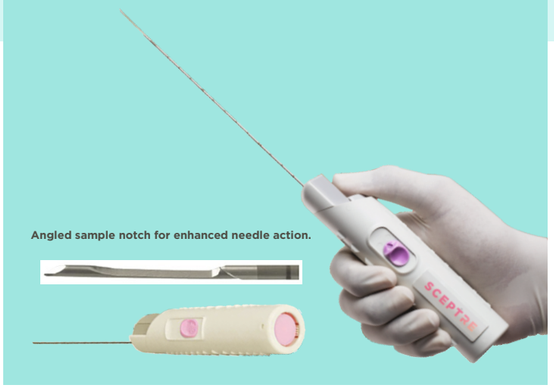
Innovative Handle Design

Handle design is smart & functional. It is light weight for easier manipulation during procedure, provided with ribs for improved control & non-roll properties when not in use.

Instrument design is new & simpler, improved for ease of biopsy procedure with exceptional control. It offers ease of operation & enhanced control for one handed cocking. Upper slide withdraws and locks the needle cannula. The bottom slide engages and cocks the stylet.

Disposable Biopsy Instrument

Product Code	Guage Size	Colour Sample	Needle Length	Length of Notch	Penetration Depth	Dimentions Box
301.J0001A	14 G	Green	10.0CM	18.0 mm	22.0 mm	475x170x70mm
301.J0001C	14 G	Green	16.0CM	18.0 mm	22.0 mm	475x170x70mm
301.J0002A	16 G	Purple	10.0CM	18.0 mm	22.0 mm	475x170x70mm
301.J0002C	16 G	Purple	16.0CM	18.0 mm	22.0 mm	475x170x70mm
301.J0003A	18 G	Pink	10.0CM	18.0 mm	22.0 mm	475x170x70mm
301.J0003C	18 G	Pink	16.0CM	18.0 mm	22.0 mm	475x170x70mm
301.J0003D	18 G	Pink	20.0CM	18.0 mm	22.0 mm	475x170x70mm
301.J0003E	18 G	Pink	25.0CM	18.0 mm	22.0 mm	475x170x70mm



Angled sample notch for enhanced needle action.

Bone Marrow Biopsy Needle

Unique Cannula Design provides outstanding quality specimen & provides an exceptional ability to capture and retain bone marrow specimens. Thus elimination painful deflection technique to harvest a diagnostic quality specimen.

Twist-Lock Handle is designed ergonomically to provide greater clinician comfort.

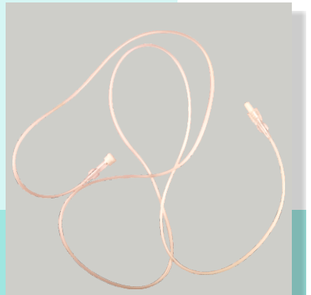
Stylet Point has double-diamond for easy penetration of hard bone.

Bone Marrow Biopsy Needle are available with or without a marrow extraction cannula. The former is aimed at ensuring a quality specimen by collecting & holding the bone marrow in the needle cannula without using the painful needle deflection technique or altering the sample's architecture. This increases patient comfort, reduces the risk of a lost sample, and improves the quality of the specimen.

Product Code	Size
301.H0001B	8G x 10cm.
301.H0002B	10G x 10cm.
301.H0003C	11G x 15cm.
301.H0004C	13G x 15cm.

Pressure Monitoring Line

Made of clear, non-toxic PVC.
Highly kink resistant tubing.
Facilitates optimum dynamic response.
Connector: Female, Male.
Various lengths is available.
Latex Free, Sterile, non-pyrogenic.
External Dia.: 2.80mm.
Internal Dia.: 1.27mm.
Length: 10, to 250cm.



Available in Brand JETFLOW®

Product Code	Size	Standard Packing Box/Carton	Dimentions Box/Carton
301.K0100A	10-250Cm	25/250	170x135x150mm/695x330x180mm

Pressure Monitoring Line is made of clear and non toxic PVC. It is available as Sterile & Non-Toxic.

Tubing Material i.e., PVC is latex free & kink-resistant. It facilitates optimum dynamic response.

The Assembly is highly accurate and monitors the fluent blood pressure as required. Usually for high-risk patients the faulty readings of the instruments can be harmful. It is important in such cases that correct and timely monitoring is done for further line of treatment based on the previous readings.

Three Way Stop Cock

Tap-rotation is soft & smooth.

Uniform Cavity-bore throughout ensures maximum infusion-flow and minimum turbulence.

Leak-proof Body withstands pressure up-to ten bars when applied in normal conditions.

Luer-lock Screw ensures safe and secure connection to luers of other standard systems 6% luer-taper is compatible with any standard product.

Product Code	Color	Standard Packing Box/Carton
301.N0310A	Blue	50/1000
301.N0110A	White	50/1000
301.N0210A	Red	50/1000

Perfusion Set

Roller Clamps are specially designed for better flow control & precise adjustment of infusion rate.

Spike is of super strong bevel shape and extremely sharp (Vented and Non-Vented) for better penetration.

Latex Tube is of superior quality for self-sealing.

Sharp Needle for better penetration.

Drip Chamber is designed as collapsible cylinder with hydrophobic filter that acts as bacteria barrier and is transparent to visualize the flow rate.

Options Available: Y-Injection Site / Latex-bulb / Luer-slip (with or without Air-vent)

Packing: Pouch Packed / Paper Blister Packed / DEHP Free.

Product Code	Type
301.R0110A	Vented Latex Bulb
301.R0230A	Non-Vented Y-Site

Three Way Stop Cock With Extension Tube

Leak-proof Three way stop cock integrated with kink resistant PVC tubing is a perfect module which facilitates drug administration or joining additional lines together. Available in various tube lengths of 10cms.-250cms.

Product Code	Color	Size
301.P3120A	Blue	10 cm. - 200 cm.
301.P1120A	White	10 cm. - 200 cm.
301.P2120A	Red	10 cm. - 200 cm.

Implantable Subcutaneous Infusion Ports

REDUCED WIDTH • ERGONOMIC SHAPE • LOW PROFILE

IMPROVED AESTHETICS • MINIMUM INCISION SIZE • X-RAY VISIBLE PRINTING

Suitable for both CECT Injection and Infusion therapy.

CT Injection for diagnostic imaging (at up to 5cc/sec at 300psi).

Product Code	Size
301.4111AJ	24 cm.
301.4121CK	25 cm. - 28 cm.
301.4131DM	33 cm. - 36 cm.

Intravenous Cannula

Flexible Wings are designed with 6° angle.

Stainless-steel Needle is triple facetted back cut & highly polished. It is covered with protective cap.

Catheter is kink-resistant with colour coded injection port.

Flashback Chamber is clear and transparent to ensure timely withdrawal of needle.

Product Code	Gauge & Length	Catheter O.D./Length	Standard Packing Box/Carton	Dimensions Box/Carton	Gross Wt.
301.W010HE	(14G x 1¼")	2.10/45	100/1000	170x135x150mm/705x425x150mm	6.50 Kg
301.W010GE	(16G x 1¼")	1.70/45	100/1000	170x135x150mm/705x425x150mm	6.45 Kg
301.W010FE	(17G x 1¼")	1.50/45	100/1000	170x135x150mm/705x425x150mm	6.40 Kg
301.W010EE	(18G x 1¼")	1.30/45	100/1000	170x135x150mm/705x425x150mm	6.35 Kg
301.W010DE	(20G x 1¼")	1.10/32	100/1000	170x135x150mm/705x425x150mm	6.30 Kg
301.W010CC	(22G x 1")	0.90/25	100/1000	170x135x150mm/705x425x150mm	6.25 Kg
301.W010BB	(24G x 3/4")	0.70/19	100/1000	170x135x150mm/705x425x150mm	6.20 Kg
301.W010AA	(26G x 5/8")	0.60/16	100/1000	170x135x150mm/705x425x150mm	6.10 Kg

Blood Transfusion Set

Blood Transfusion Set is specially designed for transfusion of blood and blood components.

Roller Clamps are specially designed for better flow control & precise adjustment of infusion rate.

Latex Tube is of superior quality for self-sealing.

Sharp Needle for better penetration.

Drip Chamber - Single Drip / Double Drip with 200-micron filter mesh.

Options Available: Y-Injection Site / Latex-bulb / Luer-slip (with or without Air-vent)

Packing: Pouch Packed / Paper Blister Packed / DEHP Free.

Product Code	Type
301.S0110A	Vented Latex Bulb
301.S0220A	Non-Vented Y-Site

Extension Tube

Kink resistant PVC tubing fitted with male luer lock at one end and female luer lock at the other is best suited to separate administration from insertion site. Available in various tube lengths of 10cms. -250cms.

Product Code	Size
301.P0220A	10 cm.
301.P0220C	50cm.
301.P0220D	100cm.
301.P0220F	200cm.

Peripherally Inserted Central Catheter

MRI COMPATIBLE • ALCOHOL COMPATIBLE • IODINE COMPATIBLE

PICC Line are approved for both contrast / enhanced computed tomography injections and infusion therapy.

Improved Design allows for CT injections for diagnostic imaging at up to 5cc/sec at 300psi.

Available in single, dual, and triple lumen configurations.

Product Code	Size
301.B111AJ	24 cm.
301.B121BK	25 cm. - 28 cm.
301.B131CM	33 cm. - 36 cm.