



The better life

About Us

Company

With more than 30 years in manufacturing and marketing critical care products across 65 countries, Global Medikit consistently provides practical solutions to healthcare problems. We identify need gaps and create new service touch points by pioneering innovative medical disposables for your needs.

Why our customers always stay with us?

We believe in fostering relationships with a lasting impact and recognize customer satisfaction as integral to the larger business cycle. It inspires us to adopt a more customer-centric approach in our deliverable management processes and thereby acquire, retain, and grow our business. Above all, it enables our customers to put their faith in us and create bonds that develop into lasting relationships over the long haul.

Our USP: Painless patient experience

We develop painless solutions that define a better approach towards diagnosis and treatment in hospitals. Our patient friendly state of the art devices guide medical professionals to deliver a painless experience to patients.

Global Distribution Networks

Wherever you are, we're never away

Our healthcare solutions are accessible to customers in over 65 countries. We have extensive distributor networks in the Americas, Europe, Africa, the Middle East, South East Asia and Russia. We strive to shape the global healthcare landscape with innovative, cost-effective solutions.

Diverse Product Range

One Stop Shop

The versatility of products in our potpourri can be baffling, thanks to our innovation-driven approach that hones our capability to meet patient needs across the world. You can count on us as a one-stop shop for top-notch medical disposables delivered to your doorstep. We endorse on-time delivery and our after sales support infrastructure is one of the strongest in the industry. Want to put us to the test? Try our samples.

Quality Control and Efficient Manufacturing

To ensure the best quality in medical devices, we deploy a complex combination of cutting edge tools, robotics and statistical process controls in our process mechanisms. Global Medikit's manufacturing plant is a high tech amalgamation of avant-garde HVAC systems, HEPA filtration, positive pressure, controlled temperature and regulated relative humidity systems working in sync with systemically controlled environments.



I.V. Catheter with Injection Valve and Wings

Possesses all features of a standard intravenous catheter.

- Stainless steel, silicone tipped needle for smooth penetration.
- Injection port with one way silicone injection valve.
- Specially designed protection cap with a recessed plug to cover the injection port and minimize contamination.
- Angled and grooved wings for secure fixation.
- Radio-opaque lines for accurate radiographic detection.
- Luer cap for blocking the catheter when not in use.
- 6% luer taper for compatibility with all standard devices.
- Disposable, sterile and non-pyrogenic.



Technical Specifications

Gauge	Colour Code	Catheter			Ref. No.		Qty. in carton Inner/ Outer
		Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)	Radiopaque	Clear	
14	Orange	2.1	45	300	40214BBC	40214ABC	100/1000
16	Grey	1.8	45	200	40216BBC	40216ABC	100/1000
17	White	1.5	45	140	40217BBC	40217ABC	100/1000
18	Green	1.3	45	90	40218BBC	40218ABC	100/1000
20	Pink	1.1	33	61	40220BBC	40220ABC	100/1000
22	Blue	0.9	25	36	40222BBC	40222ABC	100/1000
24	Yellow	0.7	19	15	40224BBC	40224ABC	100/1000
26	Purple	0.6	19	13	40226BBC	40226ABC	100/1000

I.V. Catheter without Injection Valve and with Wings

I.V. Catheter useful in patients carrying highly infective diseases to minimize transmission of infection.

- Projection on main body for two point grip and easy insertion.
- Streamlined design provides minimum area of contact with the body.
- Maximum needle catheter clearance for minimal peel back effect .

Technical Specifications

Gauge	Colour Code	Catheter			Ref. No.		Qty. in carton Inner/ Outer
		Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)	Radiopaque	Clear	
14	Orange	2.1	45	300	4030142G	4031142G	100/1000
16	Grey	1.8	45	200	4030162G	4031162G	100/1000
17	White	1.5	45	140	4030172G	4031172G	100/1000
18	Green	1.3	45	90	4030182G	4031182G	100/1000
20	Pink	1.1	33	61	4030202G	4031202G	100/1000
22	Blue	0.9	25	36	4030222G	4031222G	100/1000
24	Yellow	0.7	19	15	4030242G	4031242G	100/1000
26	Purple	0.6	19	13	4030262G	4031262G	100/1000



Infusion

I.V. Catheter without Injection Valve and without Wings

I.V. Catheter with a unique design to minimize transmission of infection in patients with a large infective load.

- Streamlined, sleek design for easy orientation and insertion.
- Stainless steel, silicone tipped needle.
- Long and broad hub for good grip and control.
- Colour coded body.
- Disposable, sterile and non-pyrogenic .



Technical Specifications

Gauge	Colour Code	Catheter			Ref. No.	Qty. in carton Inner/ Outer
		Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)		
14	Orange	2.1	45	300	4110142G	100/1000
16	Grey	1.8	45	200	4110162G	100/1000
17	White	1.5	45	140	4110172G	100/1000
18	Green	1.3	45	90	4110182G	100/1000
20	Pink	1.1	33	61	4110202G	100/1000
22	Blue	0.9	25	36	4110222G	100/1000
24	Yellow	0.7	19	15	4110242G	100/1000
26	Purple	0.6	19	13	4110262G	100/1000









Safety I. V. Catheter with Injection Valve and Wings

I.V. Catheter with injection valve and wings with added safety feature for prevention of needle stick injury.

- Safety feature for complete protection from needle stick injury.
- Passive, irreversible activation of safety mechanism.
- No change in insertion technique required.
- Stainless steel, silicone tipped needle for smooth penetration.
- Injection port with one way silicone injection valve.
- Specially designed protection cap with a recessed plug to cover the injection port and minimize contamination.
- Angled and grooved wings for secure fixation.
- Radio-opaque lines for accurate radiographic detection.
- Luer cap for blocking the catheter when not in use.
- 6% luer taper for compatibility with all standard devices.
- Disposable, sterile and non-pyrogenic.



Technical Specifications

		Catheter				
Gauge	Colour Code	Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)	Ref. No.	Qty. in carton
					Radiopaque	Inner/ Outer
14	 Orange	2.1	45	300	4580142G	100/1000
16	 Grey	1.8	45	200	4580162G	100/1000
17	 White	1.5	45	140	4580172G	100/1000
18	 Green	1.3	45	90	4580182G	100/1000
20	 Pink	1.1	33	61	4580202G	100/1000
22	 Blue	0.9	25	36	4580222G	100/1000
24	 Yellow	0.7	19	15	4580242G	100/1000
26	 Purple	0.6	19	13	4580262G	100/1000

Gloneo®


I.V. Catheter for Infants and Neonates

Miniature IV catheter with a small, fine and smooth design for use in infants (children below 1 year of age) and neonates (children below 1 month of age).

- Small wings and absence of injection port permits easy handling.
- Large internal diameter for increased flow rate and reduced peel back effect.
- Siliconized needle tip for atraumatic tissue penetration.
- Transparent flashback chamber for easy visualization of blood.
- Available in size 24G.
- Disposable, sterile and non-pyrogenic.
- Sealed blister packing.



Technical Specifications

		Catheter					
Gauge	Colour Code	Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)	Ref. No.		Qty. in carton Inner/ Outer
					Radiopaque	Clear	
24	 Yellow	0.7	19	15	40424BA	40424AA	100/1000

Glofancie®


I.V. Catheter with Wings for Neonates

Miniature IV catheter with a small, fine and smooth design, especially for use in neonates (children below 1 month of age).

- Small wings and absence of injection port permits easy handling.
- Large internal diameter for increased flow rate and reduced peel back effect.
- Siliconized needle tip for atraumatic tissue penetration.
- Transparent flashback chamber for easy visualization of blood.
- Available in size 26G.
- Disposable, sterile and non-pyrogenic.
- Sealed blister packing.



Technical Specifications

		Catheter					
Gauge	Colour Code	Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)	Ref. No.		Qty. in carton
					Radiopaque	Clear	Inner/ Outer
26	 Purple	0.6	19	13	40426BA	40426AA	100/1000

I.V. Catheter with Injection Valve and Wings

- A specially designed injection port cap which has a recessed plug and a protective skirt to minimize contamination.
- Disposable, sterile, non-pyrogenic.
- Sealed blister packing.

Technical Specifications

Gauge	Colour Code	Catheter			Ref. No. Clear	Qty. in carton Inner/ Outer
		Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)		
14	Orange	2.1	45	300	4100142G	100/1000
16	Grey	1.8	45	200	4100162G	100/1000
17	White	1.5	45	140	4100172G	100/1000
18	Green	1.3	45	90	4100182G	100/1000
20	Pink	1.1	33	61	4100202G	100/1000
22	Blue	0.9	25	36	4100222G	100/1000
24	Yellow	0.7	19	15	4100242G	100/1000
26	Purple	0.6	19	13	4100262G	100/1000



I.V. Catheter with an integrated three-way stopcock

Ports of the stopcock can be utilized for attaching additional stopcocks for multiple infusion therapy.

- Colour coded tap for easy identification.
- Flexible wings with suture holes for secure fixation.
- Luer lock stoppers to prevent contamination.
- 360° rotation of the tap without limitation.
- Rigid and sturdy design for longevity.
- Female luers with 6% taper for compatibility with all standard devices.
- Disposable, sterile and non-pyrogenic.
- Sealed blister packing.

Technical Specifications

Gauge	Colour Code	Catheter			Ref. No. Radiopaque	Qty. in carton Inner/ Outer
		Ext. Dia. (mm.)	Length (mm.)	Flow Rate (ml./min.)		
16	Grey	1.8	45	200	40316BBC	50/500
18	Green	1.3	45	90	40318BBC	50/500
20	Pink	1.1	33	61	40320BBC	50/500
22	Blue	0.9	25	36	40322BBC	50/500



Infusion

Three-way stopcock

Three way stopcock made of polycarbonate

- Multiple channels for multiple infusion therapy.
- Designed to withstand pressure upto 5 bars.
- Smooth, fully rotatable tap.
- Stability tested pneumatically and hydrostatically.
- Tap turns every 360° without limitation.
- Flow shuts off every 90°.
- Minimal dead space in ports to ensure precise drug administration and maximum infusion flow. Continuous flow channels.
- Arrow indication marks on top to indicate direction of flow.
- Low profile for stable and safe positioning.
- Available in lipid resistant/non-lipid resistant varieties.
- Available with blue and red pegs for easier identification.
- Disposable, sterile and non-pyrogenic. Sealed blister packing.

Technical Specifications

Colour Code	Ref. No.		Qty. in carton Inner/ Outer
	Non- Lipid Resistant	Lipid Resistant	
Blue	4310012G	4320012G	50/500
White	4310022G	4320022G	50/500
Red	4310032G	4320032G	50/500



Extension tubing with 3 way Stop cock

Three-way stopcock with an integrated extension tubing for minimizing manipulation during intravenous administration of fluids/drugs through an I.V. Catheter.

- Minimizes chances of mechanical irritation and infection by taking.
- The administration site away from insertion site.
- The integrated three-way stopcock offers multiple infusion lines.
- Smooth internal surface to minimize turbulence.
- Disposable, sterile and non-pyrogenic.



Technical Specifications

Soft Blister Pack			
Length (cm.)	Int.- Ext. Dia. (mm.)	Ref. No.	Qty. in carton Inner/ Outer
5	3.3-4.5	4270053G	30/180
7	3.3-4.5	4270073G	30/180
10	3.3-4.5	4270103G	30/180
25	3.3-4.5	4270253G	30/180
50	3.3-4.5	4270503G	30/180
75	3.3-4.5	4270753G	30/180
100	3.3-4.5	4271003G	30/180
125	3.3-4.5	4271253G	30/180
150	3.3-4.5	4271503G	30/180
200	3.3-4.5	4272003G	30/180
250	3.3-4.5	4272503G	30/180

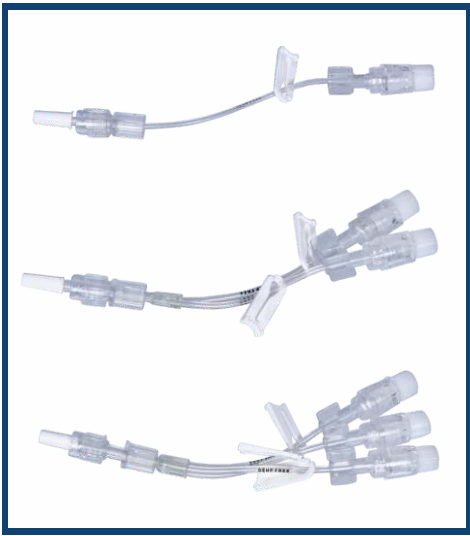
Extension line with needle free valve

FEATURES & BENEFITS:

- Small bore multiple extension sets.
- Needleless luer access ports provides virtually zero residual volume and high flow rates.
- Glolinn™ is light weight with an easy rotating luer lock which reduces the chances of pulling and kinking.
- Designed for multiple drug delivery.
- Valve features a straight-through, minimal dead space.
- Use of Glolinn™ reduces the chances for catheter/cannula related complications and improves the patient comfort.
- Low priming volume enable small-volume infusions.
- Silicone sealing membrane with slide clamp.
- Available in uno, duo, trio.
- **DEHP free.**
- Latex free.

USAGE:

Glolinn™ is designed to meet the needs of general I.V. therapy. The ability of needle free connector is to prevent contamination of fluid path.



← UNO

← DUO

← TRIO

Technical specifications

Valve	Total length of Set	Approx. Priming volume (ml)	Ref. No.	Qty. Inner / Outer
UNO (1 way)	15 cm	0.25 ml	4280101G	50 / 500
DUO (2 way)	15 cm	0.45 ml	4280103G	50 / 500
TRIO (3 way)	15 cm	0.80 ml	4280105G	50 / 500

I.V. Fluid Flow Regulator Extension Set

I.V. Fluid Flow Regulator Extension Set to regulate the flow of IV fluid from an infusion set into an IV catheter.

- Designed to control flow rate from 5ml/hr – 300 ml/hr manually.
- Built-in Y-connector injection site for extra medication.
- Two hand operation eliminates the danger of accidental tampering.
- Provision of male and female luer lock makes it compatible with other devices.
- Disposable, sterile and non-pyrogenic.

Technical Specifications

Product specification	Tubing Length (cm.)	Packing	Ref. No.	Qty. in carton Inner/ Outer
I.V. fluid extention set with Graduated flow regulator and Y-site	45	Soft Blister	4660012G	20/240



Low Pressure Extension Tubing

Extension Tubing for making administration of IV fluids more convenient.

- Made from medical grade PVC.
- Minimizes the movement at the cannulation site by taking the fluid administration site away from the insertion site.
- Smooth internal surface to minimize turbulence.
- Disposable, sterile and non-pyrogenic.

Technical Specifications

Soft Blister Pack			
Length (cm.)	Int.- Ext. Dia. (mm.)	Ref. No.	Qty. in carton Inner/ Outer
5	2.8-4.0	4260053 G	60/360
7	2.8-4.0	4260073 G	60/360
10	2.8-4.0	4260103 G	60/360
25	2.8-4.0	4260253 G	60/360
50	2.8-4.0	4260503 G	60/360
75	2.8-4.0	4260753 G	60/360
100	2.8-4.0	4261003 G	60/360
125	2.8-4.0	4261253 G	60/360
150	2.8-4.0	4261503 G	60/360
200	2.8-4.0	4262003 G	50/300
250	2.8-4.0	4262503 G	50/300



High Pressure Extension Line

High Pressure Extension Lines for arterial blood pressure monitoring.

- Manufactured to withstand pressures upto 40 kg/cm2.
- Fitted with male and female luer locks for secure connection.
- Smooth internal surface to minimize turbulence.
- Disposable, sterile and non-pyrogenic.

Technical Specifications

Soft Blister Pack			
Int.- Ext. Dia. (mm.)	Length (cm.)	Ref. No.	Qty. in carton Inner/ Outer
1.0-3.0	5	4290053 G	60/360
1.0-3.0	7	4290073 G	60/360
1.0-3.0	10	4290103 G	60/360
1.0-3.0	25	4290253 G	60/360
1.0-3.0	50	4290503 G	60/360
1.0-3.0	75	4290753 G	60/360
1.0-3.0	100	4291003 G	60/360
1.0-3.0	125	4291253 G	60/360
1.0-3.0	150	4291503 G	60/360
1.0-3.0	200	4292003 G	50/300
1.0-3.0	250	4292503 G	50/300



Glodrip®

Disposable Infusion set

Intravenous fluid infusion set to infuse drugs/fluids from IV solution bags to IV catheters in use.

- Sharp, spike for easy insertion.
- Roller clamp for regulating fluid flow rate.
- Kink resistant 150 cm long PVC tubing.
- Self sealing latex bulb for drug administration.
- Disposable, sterile and non-pyrogenic.
- Option of Y-Injection site.

Technical Specifications

Product Specification	Needle Size	Drops per ml.	Tubing Length (cm.)	Packing	Ref. No.	Qty. in carton Inner/ Outer
I.V. Infusion set without airvent and with small roller clamp	21G x 1.5"	20	150	Ribbon Pouch	4160021G	25/500



Glodrip Alpha®

Disposable Infusion set with built Bacteria Barrier Air vent

IV infusion set with an airvent integrated above the drip chamber to allow adequate pressure inside the chamber for smooth, uninterrupted fluid flow.

- The airvent is fitted with a bacterial filter with snap cap to keep out the air borne pathogens.
- Flexible dripchamber to facilitate rapid adjustment of fluid.
- Sharp, sleek spike with vents to allow effortless penetration into the IV solution bag.
- Moulded, self sealing latex bulb at distal end for intermittent medication.
- Hypodermic needle attached to the male luer to prevent contamination.
- Soft, kink resistant tubing.
- Disposable, sterile and non-pyrogenic.
- Option of Y-Injection site.

Technical Specifications

Product Specification	Needle Size	Drops per ml.	Tubing Length (cm.)	Packing	Ref. No.	Qty. in carton Inner/ Outer
I.V. Infusion set with airvent and with small roller clamp	21G x 1.5"	20	150	Ribbon Pouch	4170021G	25/500



Infusion

Gloflovi®

I.V. Infusion set with Airvent and Y-Site

I.V. infusion set with an airvent with bacterial filter integrated above the drip chamber to allow adequate pressure inside the chamber for smooth, uninterrupted fluid flow.

- Large clear, transparent Flexible drip chamber to facilitate rapid adjustment of fluid.
- Large Sharp, sleek spike with vents to allow effortless penetration into the IV solution bag.
- Y-site at distal end for intermittent medication.
- Hypodermic needle attached to the male luer to prevent contamination.
- Soft, frosty, kink resistant tubing.
- Disposable, sterile and non-pyrogenic.

Technical Specifications

Product Specification	Needle Size	Drops per ml.	Tubing Length (cm.)	Packing	Ref. No.	Qty. in carton Inner/ Outer
I.V. Infusion set with airvent with Y-site with DEHP FREE tubing and with small roller clamp	21Gx1.5"	20	150	Paper Pouch	4170043G	25/500



I.V. Fluid Infusion Set with Flow Regulator

Intravenous fluid infusion set with Flow Regulator to regulate the flow of IV fluid.

- Designed to control flow rates from 5 ml/hr – 300 ml/hr manually.
- Sharp, spike for easy insertion.
- Roller clamp for regulating fluid flow rate.
- Self sealing latex bulb for drug administration.
- Disposable, sterile and non-pyrogenic.

Technical Specifications

Product specification	Drops per ml.	Tubing Length (cm.)	Packing	Ref. No.	Qty. in carton Inner/ Outer
I.V. Infusion set with airvent, Y-site, DEHP FREE tubing, Graduated flow regulator and small C-clamp	20	150	Paper Pouch	441333G	25/350



Micro Drip Disposable Infusion Set

- Sharp, spike for easy insertion.
- Roller clamp for regulating fluid flow rate.
- Kink resistant 150 cm long PVC tubing.
- Self sealing latex bulb for drug administration.
- Disposable, sterile and non-pyrogenic.
- Option of Y-Injection site.

Technical Specifications

Product specification	Needle size	Drops per ml.	Tubing length (cm)	Packing	Ref. No.	Qty in carton (Inner/Outer)
Micro drip infusion set without air vent and with small roller clamp	23Gx1.5"	60	150	Ribbon pouch	4180015G	25/500



Infusion

Microdrip Disposable Infusion set with built in Bacteria Barrier air vent

- The airvent is fitted with a bacterial filter with snap cap to keep out the air borne pathogens.
- Flexible drip chamber to facilitate rapid adjustment of fluid.
- Sharp, sleek spike with vents to allow effortless penetration into the IV solution bag.
- Hypodermic needle attached to the male luer to prevent contamination.
- Soft, kink resistant tubing.
- Disposable, sterile and non-pyrogenic.
- Option of Y-injection site.

Technical Specifications

Product specification	Needle size	Drops per ml.	Tubing length (cm)	Packing	Ref. No.	Qty in carton (Inner/Outer)
Micro drip infusion set with air vent, "Y-Site", luer lock, DEHP FREE tubing and with small roller clamp	23Gx1.5"	60	150	Ribbon pouch	4480015G	25/500
				Paper pouch	4480017G	



Sterile Microdrip Disposable Infusion set

FEATURES

I.V. Infusion set with micro drip and dial flow controller

- Sharp sleek spike with vent to allow effortless penetration into the iv solution bag.
- Flexible drip chamber to facilitate rapid adjustment of fluid.
- Soft kink resistant tubing DEHP Free.
- The air vent is fitted with a bacterial filter with snap cap to keep out the air borne particle
- Disposable sterile and non –pyrogenic.
- Designed to control flow rates from 5ml/h -275ml/h manually.
- C-Clamp for closing the flow.
- Approx 60 drop/ml.
- Latex free & **DEHP Free**.
- Male luer lock.
- Y-injection site.

Technical specifications

Product specification	Drops per/ml.	Tubing length (cm)	Packing	Ref. No.	Qty in carton (Inner/Outer)
Micro drip infusion set with air vent, dial type graduated flow regulator "Y-Site" luer lock and with clamp	60	150	Soft blister	4440016G	10/100



Measured Volume Burette Fluid Infusion Set

IV infusion set with a well marked drip chamber for precise fluid administration.

- Flexible graduated burette with marking upto 110/150 ml.
- Sharp bevelled, smooth spike for easier penetration.
- Air inlet with bacterial filter and injection port.
- Disc filter inside the drip chamber for adequate filtration.
- C-clamp for regulating the rate of fluid infusion to the patient.
- Soft roller clamp for regulating the rate of fluid infusion to the patient.
- Kink resistant tubing with self sealing latex bulb for extra Glocation.
- Options of latex bulb/Y-shaped bulb; luer slip/luer lock rotator; vented spike/bevelled spike.

Technical Specifications

Product Specification	Burette Capacity (ml.)	Needle Size	Drop per ml	Tubing length (cm)	Packing	Ref. No.	Qty. in carton Inner/ Outer
With small drip chamber and small roller clamp	110	23Gx1.0"	60	150	Ribbon pouch	4371101G	10/100 25/100
	150	23Gx1.0"	60	150	Ribbon pouch	4371501G	10/100 25/100



Blood Administration Set

Transfusion set specially designed to transfuse blood.

- Strong, sleek and sharp spike with airvent to puncture blood bag outlets.
- Drip chamber with filter mesh to keep out blood clots from entering the patient's circulation.
- Regulator clamp to control transfusion rate.
- Kink resistant, soft, PVC tubing.
- Injection site to administer medication.
- Available in Single-drip/Double-drip chamber variants.
- Options of Latex bulb site/Y-injection site; Luer-slip/ Male-rotator variants.
- Disposable, sterile and non-pyrogenic.

Technical Specifications

Product Specification	Needle Size	Drops/ml.	Length of the set (cm.)	Packing	Ref. No.	Qty. in carton Inner/ Outer
Blood transfusion set without airvent and with small roller clamp	18Gx1.5"	20	150	Ribbon Pouch	356008G	25/350



Injection Stopper™

To block IV cannulas when not in use

To block IV cannulas when not in use

- Integrated one way valve within the stopper to allow drug administration into the cannula without unscrewing it.
- Available in latex/latex free varieties.

Technical Specifications

Type	Ref. No.	Qty. in carton Inner/ Outer
Latex	4720012	200/2000
Latex Free	4720032	200/2000



Luer Cap™

- Threaded stopper to block IV cannulas when not in use.
- Available in white colour.

Technical Specifications

Ref. No.	Qty. in carton Inner/ Outer
4710012	200/2000



Haemodialysis Kit™

FEATURES:

- Haemodialysis catheter are single/double/multiple lumen catheter that provides temporary vascular access for haemodialysis until a permanent access is available or until another type of dialysis therapy is substituted.
- The multiple lumen catheter contains two large bore lumens that are connected to the dialysis machine to form a complete circuit for the removal and return of the patient's blood during treatment.
- Kink resistant J-tip nitinol guide wire.

Technical Specifications

GAUGE CATHETER	SIZE	LENGTH OF CATHETER	O.D. OF CATHETER	FLOW RATE ml/min	Guide wire O.D./Length (mm/cm)	Dilator O.D./Length (mm)	Needle O.D./Length (mm)	REF. NO.	Qty. in Carton Inner/Outer
SINGLE LUMEN CATHETER									
12G	8FR	13cm	2.7	240	0.90/60	2.8/100	1.25/70	227A11B	10/50
12G	8FR	16cm	2.7	220	0.90/60	2.8/100	1.25/70	227A21B	
12G	8FR	20cm	2.7	200	0.90/60	2.8/100	1.25/70	227A31B	
DOUBLE LUMEN CATHETER									10/50
12G/12G	11.5FR	13cm	4	300/300	0.95/60	4.0/150	1.25/70	228B42B	
12G/12G	11.5FR	16cm	4	275/275	0.95/60	4.0/150	1.25/70	228B52B	
12G/12G	11.5FR	20cm	4	250/250	0.95/60	4.0/150	1.25/70	228B62B	
12G/12G	12FR	13cm	4	300/300	0.95/60	4.0/150	1.25/70	228C42B	
12G/12G	12FR	16cm	4	275/275	0.95/60	4.0/150	1.25/70	228C52B	
12G/12G	12FR	20cm	4	250/250	0.95/60	4.0/150	1.25/70	228C62B	
TRIPLE LUMEN CATHETER									10/50
12G/12G/16G	12FR	13cm	4	285/85/81	0.95/60	4.0/150	1.25/70	229C72B	
12G/12G/16G	12FR	16cm	4	180/68/64	0.95/60	4.0/150	1.25/70	229C82B	
12G/12G/16G	12FR	20cm	4	145/54/51	0.95/60	4.0/150	1.25/70	229C92B	



Glofin®

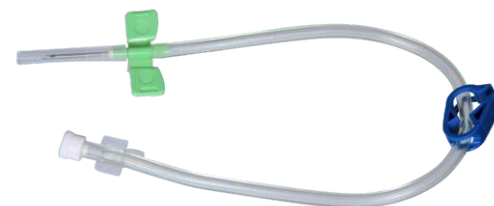
A.v. Fistula Needle Set

Needles for use in patients on haemodialysis

- Needles for use in patients, silicone tipped needle for atraumatic insertion.
- Back eye for uninterrupted blood flow through the needle.
- Rotable wings for firm grip, easy turning and secure fixation.
- Smooth Geometry for laminar blood flow.
- Modified hub design with black mark for positioning the bevel accurately.
- Kink resistant tubing with smooth occlusion clamp.
- Color coded wings for identification for needles size.
- Option for single/Twin Fistula needles.
- Disposable, sterile, non pyrogenic.

Technical Specifications

Size (Gage)	Colour code	Effective Length of needle (mm.)	Effective Length of tubing (mm)	O.D of needle (mm)	Ref. No.	Qty. in carton Inner/ Outer
15G	BLUE	25mm	290	1.80	2010155G	50/400
16G	GREEN	25mm	290	1.65	2010165G	50/400
17G	ORANGE	25mm	290	1.47	2010175G	50/400



Infusion

Critical

Acent[®] 1

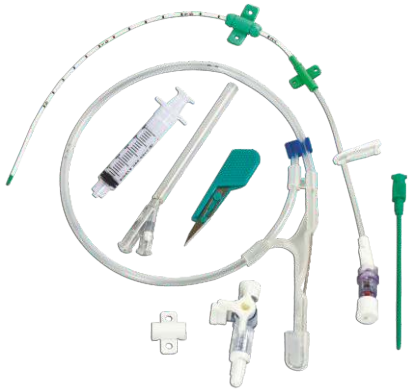
Single Lumen Central Venous Catheter (Seldinger technique)

Centrally inserted, single lumen central venous catheter.

- For administration of hyperosmolar solutions, measuring CVP, haemodialysis, plasmapheresis, rapid infusion of fluid among other uses.
- Acent[®] provides the benefit of polyurethane catheter which is soft, kink resistant, extremely biocompatible with excellent wear properties and elastic memory.
- Kink resistant J-tip nitinol guide wire.

Technical Specifications

Lumen				Catheter		Ref. No.	Qty. in carton Inner/ Outer
Size (Fr.)	Lumens	Lumen Gauge	O.D. (mm.)	Length (cm.)	Flow Rate (ml./min.)		
6.0	Single	14	2.2	15	115	4766152G	10/60
6.0	Single	14	2.2	20	105	4766202G	10/60
6.0	Single	14	2.2	30	85	4766302G	10/60
5.0	Single	16	1.7	15	50	4767152G	10/60
5.0	Single	16	1.7	20	45	4767202G	10/60
5.0	Single	16	1.7	30	40	4767302G	10/60
4.0	Single	18	1.4	12	45	4768122G	10/60
4.0	Single	18	1.4	15	40	4766152G	10/60
4.0	Single	18	1.4	20	38	4768202G	10/60



Acent[®] 2

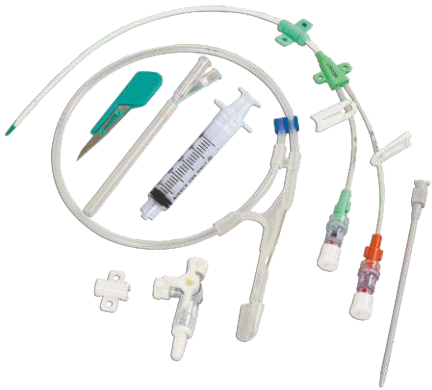
Double Lumen Central Venous Catheter (Seldinger technique)

Centrally inserted, double lumen central venous catheter.

- For administration of hyperosmolar solutions, measuring CVP, haemodialysis, plasmapheresis, rapid infusion of fluid among other uses.
- Acent[®] provides the benefit of polyurethane catheter which is soft, kink resistant, extremely biocompatible with excellent wear properties and elastic memory.
- Two separate non-communicating vascular access lumens within a single catheter body.
- Proximal lumen for blood sampling, medications and blood administration.
- Distal lumen for CVP monitoring, blood administration and medication.
- Reduces the necessity for multiple venipunctures.
- Exit ports of individual lumens are separated by appropriate distance in proportion to the catheter's French size.
- Coaxial catheter design maximizes inner diameter of central lumen for high flow capacity.
- Disposable, sterile and non-pyrogenic.
- Sealed blister packing.
- Kink resistant J-tip nitinol guide wire.

Technical Specifications

Lumen				Catheter		Ref. No.	Qty. in carton Inner/ Outer
Size (Fr.)	Lumens	Lumen Gauge	O.D. (mm.)	Length (cm.)	Flow Rate (ml./min.)		
7.0	Double	Proximal 16G; Distal 16G	2.5	15	62 / 62	4761152G	10/60
7.0	Double	Proximal 16G; Distal 16G	2.5	20	62 / 62	4761202G	10/60
7.0	Double	Proximal 16G; Distal 16G	2.5	30	45 / 45	4761302G	10/60
5.0	Double	Proximal 20G; Distal 18G	1.8	8	23 / 34	4762082G	10/60
5.0	Double	Proximal 20G; Distal 18G	1.8	13	20 / 27	4762132G	10/60
5.0	Double	Proximal 20G; Distal 18G	1.8	20	13 / 23	4762202G	10/60



Acent[®] 3

Triple Lumen Central Venous Catheter (Seldinger Technique)

Centrally inserted, Triple Lumen Central Venous Catheter

- For administration of hyperosmolar solutions, measuring CVP, haemodialysis, plasmapheresis, rapid infusion of fluid among other uses.
- Acent[®] provides the benefit of polyurethane catheter which is soft, kink resistant, extremely biocompatible with excellent wear properties and elastic memory.
- Three separate non-communicating vascular access lumens within a single catheter body.
- Proximal lumen for blood sampling, medications and blood administration.
- Distal lumen for CVP monitoring, blood administration, medications.
- Medial lumen exclusively for total parenteral nutrition.
- Reduces the necessity for multiple venipunctures.
- Exit ports of individual lumens are separated by appropriate distance in proportion to the catheter's French size.
- Coaxial catheter design maximizes inner diameter of central lumen for high flow capacity.
- Disposable, sterile and non-pyrogenic.
- Sealed blister packing.
- Kink resistant J-tip nitinol guide wire.

Technical Specifications

Lumen				Catheter		Ref. No.	Qty. in carton Inner/ Outer
Size (Fr.)	Lumens	Lumen Gauge	O.D. (mm.)	Length (cm.)	Flow Rate (ml./min.)		
7.0	Triple	Distal 16G ; Proximal 18G ; Medial 18G	2.5	15	62 / 27 / 27	4763152G	10/60
7.0	Triple	Distal 16G ; Proximal 18G ; Medial 18G	2.5	20	51 / 25 / 24	4763202G	10/60
7.0	Triple	Distal 16G ; Proximal 18G ; Medial 18G	2.5	30	40 / 19 / 18	4763302G	10/60
7.0	Triple	Distal 14G ; Proximal 18G ; Medial 18G	2.4	15	60 / 30 / 30	4764152G	10/60
7.0	Triple	Distal 14G ; Proximal 18G ; Medial 18G	2.4	20	52 / 24 / 24	4764202G	10/60
7.0	Triple	Distal 14G ; Proximal 18G ; Medial 18G	2.4	30	41 / 21 / 21	4764302G	10/60
5.0	Triple	Distal 20G ; Proximal 22G ; Medial 22G	1.8	8	29 / 17 / 17	4765082G	10/60
5.0	Triple	Distal 20G ; Proximal 22G ; Medial 22G	1.8	13	25 / 15 / 15	4765132G	10/60
5.0	Triple	Distal 20G ; Proximal 22G ; Medial 22G	1.8	20	20 / 10 / 10	4765202G	10/60











Critical

Single Lumen Central Venous Catheter (through Catheter technique)

Peripherally inserted Single Lumen Central Venous Catheter.

- For long term venous access, central venous pressure (CVP) monitoring, infusion of irritant medication, temporary pacing, hemodialysis/plasmapheresis etc.
- Specially coated, flexible polyurethane catheter.
- Removable stylet adds rigidity to the catheter during insertion.
- Extremely bio-compatible, soft and knik resistant catheter.
- Thromboresistant and fat resistant.
- Full length, four radio-opaque lines for accurate radiographic detection.
- Insertion depth marking every 5 cm to determine exact catheter position.
- Smooth tip aids atraumatic insertion.

Technical Specifications

Introducer cannula					PUR Catheter								
Size	I.D & O.D of teflon (mm)	Length of teflon (mm)	O.D of needle (mm)	Colour code	Size	I.D & O.D of catheter (mm)	Length of catheter (cm)	Priming volume (ml)	Flow rate of catheter (ml/min.)	Colour code	Ref. no.	Qty. in carton (inner/outer)	
12G	2.2 X 2.6	45	2.1	LIGHT BLUE 	14G	1.25 X 1.95	32	0.65	75	GREEN 	4752432G	10/60	
		45					50	0.70	56		4752452G	10/60	
		75					50	0.70	56		4752752G	10/60	
		45					70	1.10	50		4752472G	10/60	
14G	2.0 X 2.3	47	1.83	ORANGE 	16G	1.1 X 1.73	32	0.45	53	ORANGE 	4753432G	10/60	
		47					50	0.60	45		4753452G	10/60	
		75					50	0.60	45		4753752G	10/60	
		47					70	0.80	30		4753472G	10/60	
16G	1.6 X 2.0	50	1.47	GREY 	18G	0.79 X 1.42	32	0.30	20	YELLOW 	4754532G	10/60	
		75					50	0.40	15		4754752G	10/60	
		50					70	0.50	12		4754572G	10/60	
18G	1.15 X 1.5	48	1.05	GREEN 	20G	0.60 X 1.0	32	0.20	6	WHITE 	4756432G	10/60	

*Without Stylet



Epidural Mini Pack™

Epidural Catheter Set

Kit contains Epidural Needle and Epidural Catheter of Corresponding size.

- Specifically designed kink resistant yet structurally strong catheter with flexible tip making catheter placement convenient.
- Risk of inadvertent dura puncture or vessel rupture are markedly reduced with soft and flexible catheter tip.
- The uniquely designed coil reinforced body is the mainstay of its structural strength and makes the catheter non collapsible for long periods. Smooth exterior and ianner helix platform makes maneuverability easy and imparts radio opaque property to the catheter.
- Calibrated catheter depth marking make the placement exact and the colored catheter tip makes intact catheter depth marking make the placement exact and the colored catheter tip makes.
- Each 10 mm, beginning at 10 mm from the tip, up to 250 mm.
- 2, 3, 4, 5 points, 2.5 mm each are located at 100, 150, 200, 250 mm from the tip respectively.
- Non-collapsing holes near the tip makes drug dispersion uniform.
- Also contains specially designed filter disc with screwed connection for easy fit.

Technical Specifications

Needle			Catheter			Filter (μ)	Ref. No.	Qty. in carton Inner/ Outer
Gauge	OD (mm.)	Effective Length(mm.)	OD (mm.)	ID (mm.)	Effective Length(mm.)			
16G	1.60	80	1.00	0.60	1000	0.2	631016B	20/ 240
18G	1.20	80	0.85	0.45	1000	0.2	631018B	20/ 240
17G	1.40	80	1.00	0.60	1000	0.2	631017B	20/ 240



Glospine®

Spinal Needle

Intended for spinal (sub Arachnoid) anaesthesia.

- Ultra fine quincke tip for better dura puncture appreciation and to prevent post dura puncture headache.
- Color-coded hub-stylet (International standard) for fast detection of the needle size.
- Optimal sized stylet prevents tissue coring and obstruction of the needle size.
- Transparent hub for fast detection of CSF.
- Needle length 3.5".
- Sterile for single use only.
- Made of superfine surgical steel.



Technical Specifications

Size	Colour Code	Quincke Bevel		Pencil Point		Introducer cannula Gauge x Length(mm)	Ref. No.	
		O.D of needle (mm)	O.D of needle (mm)	O.D of needle (mm)	O.D of needle (mm)		Quincke Bevel	Pencil Point
18G	Pink	1.20	N/A	N/A	N/A	N/A	643018G	643018GP
19G	Ivory	1.10	N/A	N/A	N/A	N/A	643019G	643019GP
20G	Yellow	0.90	N/A	N/A	N/A	N/A	643020G	643020GP
21G	Green	0.80	N/A	N/A	N/A	N/A	643021G	643021GP
22G	Black	0.70	0.70	1.20	18Gx38	643022G	643022GP	643022GP
23G	Blue	0.60	0.60	1.10	19Gx38	643023G	643023GP	643023GP
24G	Purple	0.55	0.55	0.90	20Gx38	643024G	643024GP	643024GP
25G	Orange	0.50	0.50	0.90	20Gx38	643025G	643025GP	643025GP
26G	Brown	0.45	0.45	0.80	21Gx38	643026G	643026GP	643026GP
27G	Grey	0.40	0.40	0.70	22Gx38	643027G	643027GP	643027GP

- Effective length of needle : 90mm
- Qty. in carton Inner/Outer : 25/500

Endotracheal Tube (Plain)

Tubular device designed to be inserted into the trachea through the oral/nasal cavity to secure the airway and maintain the gas exchange in the lungs.

- Made from non-toxic, clear, transparent, thermoresistant medical grade PVC (Polyvinyl Chloride).
- Fitted with standard 15 mm connector for attachments to all standard ventilatory circuits in operation theaters or intensive care units.
- Graduated markings to display distance from the tip.
- Well marked to indicate the internal/external diameter.
- Nasoral tip suitable for both nasal and oral intubation.
- Full length radio-opaque lines to assess position of the tube radiographically.
- Murphy's eye near the tip to circumvent any obstruction.
- Disposable, sterile, non-pyrogenic.



Technical Specifications

E.T. Tube with Murphy Eye		
I.D. (mm.)	Ref. No.	Qty. in carton Inner/ Outer
	Soft Blister	
2.0	6200205G	25/200
2.5	6200255G	25/200
3.0	6200305G	25/200
3.5	6200355G	25/200
4.0	6200405G	25/200
4.5	6200455G	25/200
5.0	6200505G	25/200
5.5	6200555G	25/200
6.0	6200605G	25/200
6.5	6200655G	25/200
7.0	6200705G	25/200
7.5	6200755G	25/200
8.0	6200805G	25/200
8.5	6200855G	25/200
9.0	6200905G	25/200
9.5	6200955G	25/200
10.0	6201005G	25/200

Endotracheal Tube (Cuffed)

Tubular device designed to be inserted into the trachea through the mouth or nose to secure the airway and maintain the gas exchange in the lungs.

- Made from non-toxic, clear, transparent, thermoresistant medical grade PVC (Polyvinyl Chloride).
- High volume, low pressure, evenly shaped cuff with a pilot balloon integrated to the tube for secure positioning inside the trachea .
- Fitted with standard 15 mm connector for attachments to all standard ventilatory circuits in operation theaters or intensive care units.
- Graduated markings to display distance from the tip.
- Well marked to indicate the internal/external diameter.
- Nasoral tip suitable for both nasal and oral intubation.
- Full length radio-opaque lines to assess position of tube radiographically.
- Murphy's eye at the tip to circumvent any obstruction.
- Disposable, sterile, non-pyrogenic.



Technical Specifications

E.T. Tube with Murphy Eye		
I.D. (mm.)	Ref. No.	Qty. in carton Inner/ Outer
	Soft Blister	
2.5	6210255G	25/200
3.0	6210305G	25/200
3.5	6210355G	25/200
4.0	6210405G	25/200
4.5	6210455G	25/200
5.0	6210505G	25/200
5.5	6210555G	25/200
6.0	6210605G	25/200
6.5	6210655G	25/200
7.0	6210705G	25/200
7.5	6210755G	25/200
8.0	6210805G	25/200
8.5	6210855G	25/200
9.0	6210905G	25/200
9.5	6210955G	25/200
10.0	6211005G	25/200

Suction Catheter

- Suction Catheters are suitable for removal of secretion from mouth, trachea and bronchial tubes.
- Manufactured from non-toxic non-irritant medical grade PVC.
- Distal end is open with one lateral eye.
- Colour coded for instant size identification.
- Provided with universal funnel shape connector for safe connection to standard suction equipment.

Technical Specifications

Size (FG)	Colour of funnel	O.D. Catheter (mm.)	Ref. No.	Qty. in carton Inner/ Outer
6	Light Green	2.00	5020065G	50/450
8	Blue	2.67	5020085G	50/450
10	Black	3.33	5020105G	50/450
12	White	4.00	5020125G	50/450
14	Green	4.67	5020145G	50/450
16	Orange	5.33	5020165G	50/450
18	Red	6.00	5020185G	50/450
20	Yellow	6.67	5020205G	50/450



Respiratory Exerciser

Helps to develop, improve and maintain respiratory fitness.

- Useful in restoring and maintaining lung capacity of post operative ambulatory and COPD patients.
- Improves respiratory parameters, maximal exercise capacity and overall cardiopulmonary status.
- Air filter for enhanced protection.
- Transparent, well calibrated chambers for accurate estimation of exercise capacity.
- Soft, aesthetically coloured inspiratory tubing.
- Colour coded triple ball design for proper visual feedback.
- Sleek, stable design.

Technical Specifications

Product Specification	Ref. No.	Qty. in carton Inner/Outer
3 ball model	6040011G	1/50



Oxygen mask

Transparent OXYGEN MASK meant to administer oxygen to patients.

- Made from special non-toxic medical grade PVC.
- Two holes to allow carbon dioxide exhaled by the patient to escape.
- Nasal clip for secure fixation over the patient's nose.
- Elastic band for placement around the head.
- Transparent tubing to connect the mask to the oxygen source.

Technical Specifications

Product Specification	Type	Ref. No.	Qty. in carton Inner/ Outer
with tubing and nose clip	Adult	6010021G	20/200
	Child	6020021G	20/200



Nebuliser mask

FACE MASK with an integrated NEBULIZER CHAMBER for nebulizing patients.

- Transparent mask (with holes) made from non-toxic, medical grade PVC.
- Nebuliser chamber (6ml) to house the drug in liquid form with a funnel shaped vent to allow oxygen at high flows to convert the liquid drug into droplet form to reach the lungs.
- Soft, kink resistant, 200cms long non-collapsible extension tubing (STAR LUMEN) to be connected with the oxygen source.

Technical Specifications

Product Specification	Type	Ref. No.	Qty. in carton Inner/ Outer
with tubing, face mask and nose clip	Adult	6060011G	10/200
with tubing and nose clip	Child	6070011G	10/200



Twin Bore Nasal Oxygen Set

- 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.
- Non-sterile
- Tube length: 210cm

Technical Specifications

TYPE	O.D OF TUBE (MM)	I.D OF TUBE (MM)	TUBE LENGTH (CM)	Ref.No.	Qty. in carton Inner/ Outer
ADULT	4.90	2.80	210	6160011G	25/400
CHILD	4.90	2.00	210	6170011G	25/400



Yankauer Handle with Connecting Tube

Suction of oral cavity and surgical field.

- Rigid, angled, one-piece design, made from clear, medical grade PVC.
- Edges are smooth and clean. It has a bulbous tip and ribbed at proximal end to provide perfect grip.
- Clear tips permit visual monitoring of suction fluids.
- Connecting tubing with optimal draping qualities for maintaining a wall thickness to resist the most rugged environments.
- Used to clear copious and thick secretions and vomitus from oro-pharyngeal cavity and suction fluids and blood to provide clear surgical field.
- Disposable, Sterile, single use.

Technical Specifications

Product specifications	Tube length	Ref. No.		Qty. in carton Inner/ Outer
		Plain tip	Crown tip	
Suction tube with Crown & Plain tip	8.2 ft.	5310011G	5310061G	10/100
	9 ft.	5310021G	5310051G	10/100
	10ft.	5310031G	5310071G	10/100
	12ft.	5310041G	5310081G	10/100







Mucus Extractor

Used for aspiration of secretion from oropharynx in newly born babies to ensure free respiration.

- Clear transparent container permits immediate visual examination of the aspirate.
- Also suitable for obtaining mucus specimen for microbiological examination.
- Spare plug cap is provided to seal the container for safe transportation of specimen to the laboratory or aseptic disposal of container.
- Low friction surface catheter is provided with open end silk smooth round tip, for trauma free insertion.
- Manufactured from transparent medical grade PVC. Sterile ready for use.

Technical Specifications

Size / gauge	Colour	capacity of Container	Ref. No.	Qty. in carton (Inner/Outer)
8FG	 Blue	25ml	5050085G	25/350
10FG	 Black	25ml	5050105G	25/350
12FG	 White	25ml	5050125G	25/350
14FG	 Green	25ml	5050145G	25/350








Glofant®

Infant feeding tube

Provide feedings and medications into the stomach.

- Manufactured from soft, Non Toxic, medical grade PVC.
- Distal end is coned with two lateral eyes.
- Proximal end is provided with female luer mount for easy connection to feeding syringe.
- Tube with radio-opaque line.
- Smooth, low friction surface facilitates easy introduction.
- Disposable, Sterile, single use.

Technical Specifications

Size (Fr.)	Colour Code	O.D. (mm.)	Length (mm.)	Ref. No. Peel Open	Qty in carton Inner/ Outer
5	 Grey	1.7	510	5040055G	100/1000
6	 Light Green	2.0	510	5040065G	100/1000
7	 Ivory	2.3	510	5040075G	100/1000
8	 Blue	2.7	510	5040085G	100/1000
10	 Black	3.3	510	5040105G	100/1000










Gloryle®

Ryel's Tube

- Made of Soft, frosted and kink resistant PVC tubing.
- Tube with radio-opaque line, marked at 50, 60 and 70 cms from the tip for accurate placement. Four lateral eyes for aspiration and administration.
- Manufactured from Non-toxic, Non-irritant medical grade PVC.
- Smooth, low friction surface facilitates easy introduction
- Disposable, Sterile, single use.

Technical Specifications

Size (Fr.)	Ext Dia. (mm.)	Length (cm.)	Colour Code	Ref. No.	Qty. in carton Inner/ Outer
8	2.7	105	 Blue	5080085G	50/400
10	3.3	105	 Black	5080105G	50/400
12	4.0	105	 White	5080125G	50/400
14	4.7	105	 Green	5080145G	50/400
16	5.3	105	 Orange	5080165G	50/400
18	6.0	105	 Red	5080185G	50/400
20	6.7	105	 Yellow	5080205G	50/400



Thoracic catheter

- Suitable for effective drainage after Cardio-Thoracic & thoracic Surgery.
- Atraumatic & rounded open distal end with smooth eyes.
- With radio-opaque line and marking at every 2 cm from the last eye.
- Sizes: 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40 FG
- Soft, frosted and kink resistant PVC Tubing -Matching size connector for easy connection to the drainage system.
- Proximal end is fitted with pull through tapered tongue.
- Qty. in carton (Inner/Master) – 25Pcs/ 150Pcs.



Technical Specifications

Size (FG)	OD (mm)	ID (mm)	Length (mm.)	Reference No.	
				Glocic (without Trocar)	Glocic (with Trocar)
8	2.70	1.70	180	62508A	C62508A
10	3.30	2.15	180	62510A	C62510A
12	4.00	2.70	180	62512A	C62512A
14	4.70	3.00	200	62514A	C62514A
16	5.30	3.70	200	62516A	C62516A
18	6.00	3.70	350	62518A	C62518A
20	6.70	4.80	350	62520A	C62520A
22	7.30	4.90	350	62522A	C62522A
24	8.00	5.50	350	62524A	C62524A
26	8.70	5.60	350	62526A	C62526A
28	9.30	6.60	350	62528A	C62528A
30	10.00	7.60	350	62530A	C62530A
32	10.70	7.60	350	62532A	C62532A
34	11.30	8.20	350	62534A	C62534A
36	12.00	8.20	350	62536A	C62536A
38	12.80	9.00	350	62538A	C62538A
40	13.30	9.50	350	62540A	C62540A

Also available

Glocic™

with
TROCAR

THORACIC CATHETER



Glodrain®

Wound Suction Drainage System

- Suitable to offer surgeons and doctors an effective device for close wound drainage under negative pressure post operatively with the option to use one or two catheters simultaneously.
- Graduated bellow container.
- Redon drain catheters are provided with radio opaque line and satin smooth eyes.
- Connecting tube is kink resistant and is provided with additional strength to withstand the suction.
- Easy to depress chamber to activate the suction of bellow unit by one person.
- Available with different catheter sizes with matching size curved needle to meet moderate to heavy drainage needs.

Unit consists of

- Bellow unit.
- Connecting tube with clamp and "Y" connector.
- Curved needle with matching catheter.
- Spare perforated catheter.

Type Bellow Capacity

- 800 ml.

Supplied As:

- Complete unit packed in a box.
- Sterile, ready for use.

Technical Specifications

Size (FG)	Colour code	O.D of perforated catheter (mm)	Length of perforated catheter (cm)	Capacity of Below container (ml)	Ref. No.
6	Light Green	2.00	50	800	5090065G
8	Blue	2.70	50	800	5090085G
10	Black	3.30	50	800	5090105G
12	White	4.00	50	800	5090125G
14	Green	4.70	50	800	5090145G
16	Orange	5.30	50	800	5090165G
18	Red	6.00	50	800	5090185G

• Qty. in carton (Inner/Outer): 1/30



Surgery

The single-use catheters are exclusively suitable for short term use.

With its 40 cm length, the Nelaton Single-Use Catheter is ideally suitable for males.

- **Atraumatic urine drainage** Sanitised, Medical
- PVC and two rounded-off eyes positioned at the side ensure an optimal sliding quality and care for the sensitive tissue.
- **Fast size identification** The colour-coded funnel insert of the single-use catheter provides for a fast and certain identification of the sizes.
- Atraumatic eyes.
- Individually packed in sterile packaging.
- Transparent PVC providing full urine visibility.
- Contains no pyrogens and no latex.



Technical Specifications

Size (FG)	Colour Code	O.D of catheter (mm.)	Ref. No.	Qty. in carton Inner/ Outer
6	Light Green	2.00	5010065G	50/500
8	Light Blue	2.67	5010085G	50/500
10	Black	3.33	5010105G	50/500
12	White	4.00	5010125G	50/500
14	Green	4.67	5010145G	50/500
16	Orange	5.33	5010165G	50/500
18	Red	6.00	5010185G	50/500
20	Yellow	6.67	5010205G	50/500



GLOBAL MEDIKIT IN BRIEF

GLOBAL MEDIKIT TEAM

The **Global Medikit** team offers operational experience, engineering solutions and materials research in the field of medical devices. The strong Global Medikit team of engineers, scientists, biochemists and operators work 24/7 to bring you the cutting edge medical device technology.

One of the hallmarks of the **Global Medikit** evolution as a major medical equipment manufacturer and exporter is the in-house development of proprietary equipment, manufacturing processes and techniques. This capability housed in our design and development centre, enables us to offer production answers to sometimes seemingly impossible challenges. **Global Medikit** is in other words, not only a resource for stringently controlled manufacturing, but also an innovation institute.

Global Medikit operates its manufacturing activities at Dehradun, Uttarakhand, India. Advantageous a pollution free industrial zone have been the key factors for concentrating the activities there. Each clean room has state of the art HVAC system HEPA filtration, positive pressure, controlled temperature and regulated relative humidity systems in place which provide a conducive environment for manufacturing.

GLOBAL MEDIKIT R & D

Our research and engineering team functions in a number of capacities : design, development and refinement of products and processes. Our engineering staff can provide complete engineering services to support conceptual product assignments. The **Global Medikit** R & D team focuses on critical healthcare problems and finds effective product solutions.

GLOBAL MEDIKIT PRODUCTION

State of art tools, robotics and statistical process controls are routinely used throughout the product development and manufacturing process. In its quest for quality, **Global Medikit** has successfully implemented a Quality Management System satisfying Quality System Standards of EN ISO 13485:2016 / DIN EN ISO 13485:2016 and Regulation (EU) 2017/745 on Medical Devices. These certifications have been confirmed by TÜV SÜD Product Service GmbH, Ridlerstrasse 65, 80339 Munich, Germany, a leading international certification organization.

INSTRUCTIONS FOR USE LEAFLET

INSTRUCTIONS FOR USE **Three Way Stopcock**

Mediflex/Gloflex/Anina/Aboval - (Lipid Resistant)

DEVICE DESCRIPTION:

The Three-way stopcock is a multiple port and needleless access device that can be attached to other intravascular administration set devices by the user at the point of use during infusion or sampling. The single-use disposable device is intended for use on continuous intermittent fluid administration or withdrawal of fluids. An in-line access site can be connected to female luer adapters to allow needleless access to fluid or vascular fluid path. The user can control fluid flow by rotating flow control tap. The multiple access sites can be used for administration of drugs and solutions to a common fluid path or patient vascular system through a needle or catheter inserted into a vein.

MATERIAL:

High density polyethylene (HDPE), Lipid Resistant Polycarbonate (PC), Polypropylene (PP)

INTENDED PURPOSE:

Three way stop cock is intended for fluid flow, directional control, and for providing access port(s) for the administration of solutions.

INTENDED USER:

Use is restricted to qualified doctor or a paramedic.

INTENDED PATIENT POPULATION:

All patient population irrespective of age and gender.

INDICATIONS

- Infusion of I.V. solutions.
- Administration of highly viscous lipid fluids.
- Intermittent intravenous drug administration.

CONTRAINDICATIONS

- Use in patients allergic/hypersensitive to materials used in device.
- Blood transfusion.

INSTRUCTIONS FOR USE

- Verify the integrity of the sterile barrier packaging.
- Open the pack from the area of peel and remove the device.
- Ensure that the tap is in close position to the main line.
- Unscrew the threaded stopper of the main line of three way stop cock.
- Close the clamp of administration set and connect the female connector of three way stop cock to the male connector of administration set.
- Remove the plain stopper from male connector and hold the device in upright position (Ensure that the threaded stopper of second line is closed).
- Open the clamp of administration set.

- Rotate the tap and open the main line of stop cock and displace the air.
- Rotate the tap again and close the tap. (After closing, care should be taken to hold the device in upright position).
- Connect the male luer connector to the female luer of vascular access device by applying a slight torque along with an axial force.
- Rotate the tap such that the ends with arrow mark face the lines which are to be open and end with no arrow mark faces the female end which is required to be close.
- Open the clamp of administration set and adjust the flow rate.
- Ensure that the stop cock is in close position for the second line.
- To use second line remove the threaded stopper and connect female luer of the stop cock to the male luer of the second infusion line.
- Open the clamp of administration set and adjust the flow rate.
- To use only one infusion line at a time, close the clamp of other line.
- To disconnect the device, close the clamps of administration set and remove all the connections of the stop cock.
- Discard the device as per the instructions provided.

To give intermittent medication –

- Rotate the tap and close the main line. Remove the threaded stopper from the stop cock.
- Take the prefilled syringe and connect to the female luer port of the stop cock.
- Push the plunger and give the medication and close the threaded stopper.
- Open the main line by rotating the tap.

PRECAUTIONS:

- Open the sterile barrier pack only under aseptic conditions.
- Product should not be used with pressure more than 5 bar.
- Do not infuse lipids through plain variants.
- Close the threaded stopper of female luer port when not in use.
- The use of this product is restricted to a qualified doctor or a paramedic.
- Do not use if the sterile pack is opened or damaged.
- Dispose after single use.
- This product is for single use only; re-use could cause infection or cross-contamination.
- Store in a cool and dry place. Keep away from sunlight and rain.
- Exposure to elevated temperature and ultraviolet light to be avoided.

WARNINGS

- Do not use if protective caps are loose or missing.
- Read instructions before use.
- The product should be used according to the instructions for use.

GLOBAL MEDIKIT LTD. DISCLAIMS ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.

- The Product should not be reprocessed.
- Visually inspect and carefully check the product and packaging before use. Improper transport and handling may cause structural and/or functional damage to device or packaging.
- The product is guaranteed sterile if the package has not been opened or damaged.
- Do not clean or re-sterilise.
- The product should be used immediately after opening the packaging.

ADVERSE EFFECTS:

Some common minor complications known from long-standing device use include allergic reaction from hypersensitivity to materials used in the device, infection etc.

HAZARDS OF RE-USE:

Transmission of infection from one patient to another.

PACKAGING:

The device is packed in hard blister film sealed with medical grade paper or Tyvek paper, inner carton i.e. duplex board & such inner cartons are packed in master carton i.e. Kraft pulp paper.

STERILIZATION:

Device is EO sterilized and sterilization is done by Global Medikit Limited.

STORAGE CONDITION:

Temperature Limit: 5°C to 25°C

DISPOSAL:

After use, this product may be a potential biohazard. Handle and dispose of in accordance with accepted medical practice and applicable local, state, and federal law and regulation.

REPORTING OF ADVERSE EVENTS:

In case of any serious adverse event please report the same to info@globalmedikit.in or regulatory@obelis.net

Note: For product used in EU also report to the competent authority of the Member State in which the user and/or patient is established.

Revision : 6 Date : 16/11/2022



	Manufacturer
	Authorised representative in the European Community
	Date of manufacture
	Use by / Expiry Date
	Batch code
	Catalogue number
	Sterilized using ethylene oxide
	Do not resterilize
	Temperature limit
	Do not reuse
	Consult instructions for use
	Do not use if package is damaged and consult instructions for use
	Caution
	Medical Device
	CE marking
	Unique Device Identifier
	Single sterile barrier system
	Non-Pyrogenic
	Keep Dry
	Keep Away from Sunlight

Global Medikit Limited

Khasra No. 323 (M), Central Hope Town, Camp Road, Setaqui, Dehradun, Uttarakhand, India -248197
E-mail: info@globalmedikit.in
Web: www.globalmedikit.in

Obelis s.a.
Boulevard Général Wahnis 53, 1030 Brussels, BELGIUM
Tel: +32 (2) 73 25 954 | Fax: +32 (2) 73 26 003
E-mail: regulatory@obelis.net

IFU

Device Name : Three Way Stop Cock

Brand Name : Mediflex/Gloflex/Anina/Aboval - (Lipid Resistant)

Dimension : Length 203 x width 140mm

Colour : BLACK

Material : Chromo art paper 70gsm

Artwork No.: GML/IFU/02/002, Rev-06, Dated: 16-11-2022

URINALI E SUPPORTI
URINALS AND SUPPORTS

390485 Urinale per uomo in polietilene 1000 ml con sacchetto coprente
Polyethylene men's urinal 1000 ml individually wrapped

Conf. / Case
60 pz/pc



390491 Urinale per uomo in polietilene 1000 ml con tappo agganciato con sacchetto coprente
Polyethylene men's urinal 1000 ml with cap individually wrapped

60 pz/pc



391485 Urinale per uomo in polipropilene sterilizzabile 1000 ml con sacchetto coprente
Sterilizable polypropylene men's urinal 1000 ml individually wrapped

60 pz/pc



390489 Tappo con gancio in polietilene per urinale uomo
Polyethylene cap for men's urinal

60 pz/pc