

iLife Medical Devices Pvt Ltd

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we deliver.. because we care

Our people are the lifeline of iLife

www.ilifemedica.com







Vision

To establish iLife as a trusted global name in the field of medical devices, with wide spread reach and easy availability.

To serve and enrich lives world-over with products of international standards, we commit ourselves to a healthy and consistent growth of all our associates viz. employees, customers, dealers, distributors, suppliers and share-holders. Since the day of inception, we at iLife have never lost our vision of identifying the needs of the communities and serve them with most suitable products. It is our corporate character that service to community and associates precedes service to self.

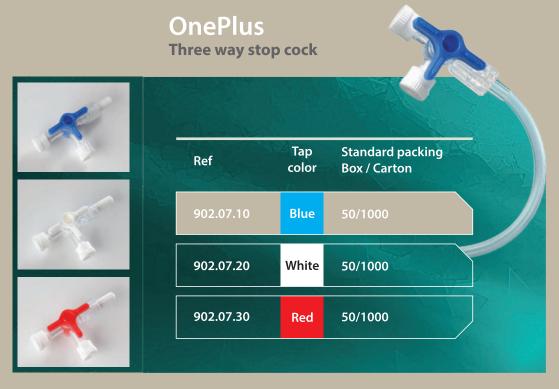
Quality Policy

iLife strives to be the most preferred brand in manufacturing, by virtue of its commitment to follow international standards in Quality, prompt service & delivery, supported by unmatched prices. This is achieved by means of latest production technologies, world-class facilities, on-job training and by creating an environment which is healthy & autonomous for all our employees and stake-holders.

Human Resources

iLife is being run by technically qualified, experienced & trained personnel. The manufacturing process is monitored uninterrupted by dedicated teams of such professionals. We continuously equip our teams with up-to-date product knowledge and industry trends to work closely with our business partners. This helps them identify & fulfill the specific needs of every market and healthcare professionals.

Our People Are The Lifeline Of iLife



Facilities And Processes

iLife has world-class facilities and state-of-the-art technologies. The molding process is carried out in controlled-area & the molding machines are of Toshiba-make with latest available micro-process controls for optimum precision. The assembly process is carried out in Class-10,000 clean rooms. A well-equipped Quality-lab & a Tool-room are supporting the manufacturing processes. The manufacturing process has been designed as per GMP guidelines ensuring highest degree of accuracy, aided by effective quality controls.

Product Features

- Smooth tap rotation.
- Uniform bore through out, ensures maximum infusion flow and minimum turbulence
- Leak proof body, withstand pressure up to three bars applied in normal conditions.
- Screw Luer lock ensures safe and secure connection to luers of other standard system
- 6% luer taper compatible with any standard product.

Option Available

- Regular or Lipid-Resistant
- Red and Blue Taps/pegs for arterial and venous lineidentification with or without rotation Screw Luer lock
 & Cap male

OneOn & OnePen

IV Cannula without wings & port

Nanocathe

IV cannula with small wings and without port



- Non-ported & non-winged cannula is ideal for one way cannulation
- A favourite for doctors and paramedics who have patients with smaller veins
- Extra Sharp Needle used for Trouble free & less traumaticinsertion
- The highest quality Bio compatible material for longer indwelling period gives Exceptional comfort to patient
- Available in all sizes 14G 26G

- User friendly design for small vein cannulation
- Excellent needle sharpness/catheter tipping for less traumatic insertion
- Bio compatible material for longer indwelling period
- Small flexible wings for secure fixation
- The purposely built design with a detachable flange has a cutting edge to reduce discomfort to infants and babies
- Available in sizes 24G and 26G

IV SET & BT SET



- Extra Sharp spike for smooth and trouble free Penetration in I V bottle/bag
- Kink Free PVC tube results in smooth & continuous flow
- Specially designed Clear and Flexible Drip Chamber
- Roller clamp extends easy and secure regulation of fluid flow
- Excellent quality of latex tube/bulb for extra injectable
- 6% luer-taper is compatible with any standard product
- Non-Toxic, Non-Pyrogenic, Disposable, Sterilized by E.T.O.
- Available in: with or without Air-Vent; with Needle or without Needle Variants; with Luer Lock or Luer Slip

OnePlus

Three Way Stop Cock with Extension Tube

- Leak-proof Three Way Stop Cock integrated with Kink resistant PVC tubing.
- A perfect module which facilitates drug administration or additional lines together.
- Available in various tube lengths of 10cms. -250cms.

OnePlus Extension Tubes

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



4								
	Orange	901.01.01	14G x1 ^{3/4*}	2.10	45	270	6.500	705 x 425 x 150
	Grey	901.01.02	16G x1 ^{3/4} *	1.70	45	180	6.450	705 x 425 x 150
	White	901.01.03	17G x1 ^{3/4*}	1.50	45	125	6.400	705 x 425 x 150
	Green	901.01.04	18G x1 ^{3/4} "	1.30	45	80	6.350	705 x 425 x 150
	Pink	901.01.05	20G x1 ^{1/4*}	1.10	32	54	6.300	705 x 425 x 150
	Blue	901.01.06	22G x1"	0.90	25	33	6.250	705 x 425 x 150
	Yellow	901.01.07	24G x ^{3/4"}	0.70	19	20	6.200	705 x 425 x 150
	Violet	901.01.08	26G x ^{5/8"}	0.60	16	19	6.100	705 x 425 x 150
			or Pov - F0/10					

Quartity (1 c) 20/(130/(130

Quantity: Per Carton : 1000/200

OneFlon

I.V. Catheter with wings & port.

OneCan

I.V. Catheter with wings & without port.

OneOn

I.V. Catheter without wings & port.

VanoCathe

I.V. Catheter with wings & port.

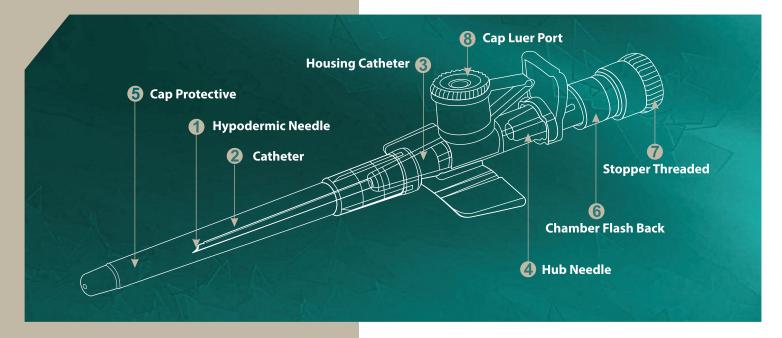
SoftCathe

I.V. Catheter with suturable wings & port.

NanoCathe

I.V. Catheter with small wings & without port.

I.V. Cannula Product Features



Flexible wings are designed with 6° angle for better placement & insertion of catheter on patient's body. Wings are specially treated to provide easy & secure fixation with the patient skin.

& siliconized tip to minimize trauma during venipuncture Catheter is thin-walled for increased flow rate with high chemical resistance to reduce chances of thrombogenecity.

Triple facetted back cut, highly polished JAPANESE NEEDLE reduce penetration force and optimizes insertion performance. This hypodermic, sharp beveled stainless steel (AISI 304) needle is siliconized to minimize the chance of inadvertent nerve damage.

Injection port is color coded with non-return Silicon value provided for intermittent medication.

chamber Flash back is clear and transparent to help visualize blood, which ensures successful venipuncture.

Cap Protective is ribbed, designed to avoid deformation, which could otherwise lead to needle damage.

Options Available

- Radiopage or Transparent Catheter
- FEP, PTFE, PUR Catheter
- Hydrophobic or In-built Filter
- Grid Lacquered or Tyvek Paper
- Hard or Soft Blisterpack

OnePlus Guedel Airways

FEAUTURES

- ♦ Guedel Airways are designed to maintain an unobstructed oropharyngeal airway during or following general anaesthesia and also in patients who are unconscious for other reasons.
- ◆ Integral hard bite block avoids airway occlusion and biting of tongue.
- ♦ Stepless airway path for easy cleaning / suctioning.
- ♦ Bite blocks are colour coded for instant identification of sizes.
- ♦ Manufactured from non toxic, non-irritant polymer PE.
- ♦ Individually packed in peelable soft blister pack.
- ♦ Sterile, ready for use.



OnePlus Nasal Cannula

FEAUTURES

- ◆ Nasal Cannula is suitable for easy application and efficient administration of oxygen for greater comfort of the patient.
- ◆ The system of attachment provides maximum freedom to the patient and leaves the patient's mouth free for nutritional and communication purposes.
- ◆ Twin prong / nasal tips are designed to ensure equal volume of oxygen to both the air passages.
- ◆ Soft funnel shaped connector facilitates easy connection to the oxygen source.
- ◆ Multichannel tube ensures continuous supply of oxygen, even if the tube is accidentally kinked.
- ◆ Manufactured from soft, light weight non toxic material.
- ♦ Available in sterile and non-sterile options.
- ◆ Sterile packed in peelable soft blister pack.
- ♦ Non-sterile packed in polybag.



OnePlus Suction Catheter

FEAUTURES

- ◆ Suitable for removal of secretions from mouth, trachea and bronchial tubes.
- ◆ Manufactured from non-toxic, non-irritant medical grade PVC.
- ♦ Distal end is open with one lateral eye.
- ♦ Frozen surface catheter tubing for smooth intubation.
- ◆ Sterile, Peelable soft blister.



OnePlus SPINAL NEEDLE

FEAUTURES

- ♦ Suitable for Spinal anaesthesia
- ◆ Transparent hub provides rapid detection of Cerebro-spinal fluid (CSF) flashback for confirming accurate placement.
- ♦ Sharp bevel design for low puncture force ensures minimal puncture trauma.
- ◆ Fine gauze needle design greatly reduces the risk of PDPH (Post Dura Puncture Headache).
- ♦ Conical tip imparts superior tactile feedback
- ◆ High flow rate enables faster Cerebro Spinal Fluid (CSF) flashback
- ♦ Aggressive anesthetic distribution upon injection
- ◆ Snugly fit stylet into the respective needle facilitates no tissue coring.
- ♦ Color coded stylet enables rapid size identification.
- ♦ Sterile, individually packed in peelable pouch.
- ♦ Clear polycarbonate hub offers easy visualization
- ♦ Available in Whitacre pencil point and Quincke point
- ♦ Sizes: 16 G to 27 G x 3.5 Needle

SPECIAL FEATURES

- ◆ Patented flower tip Minimizes mucosal damage
- ♦ Automatically centered Open eyes, better suction



OnePlus A.V. FISTULA NEEDLE

FEATURES

- 1. Ultra thin wall and perfect siliconized fistula needle with/without back eye.
- 2. Oval eye design maximizes blood flow with minimum trauma to the vessel.
- 3. Unique process on blade to reduce pain and skin damage occurred at the time of puncture.
- 4. Wings with optimal softness and non-slip texture for secure gripping and better control of the needle.
- 5. Clear kink resistant tube fitted with female luer lock and pinch clamp.



SPECIFICATION

Needle Gauge	Needle Length	Wing Type	Tubing Length	Back Eye	Wing Color	Mini Clamp
15G(1.8mm)	1' and 1.25"	Fixed & Rotating	15 and 30 cm	(大)	White-off	Yes
16G(1.6mm)				With back eye & Without back eye	Green	Yes
17G(1.4mm)	MARKE				Orange	Yes

OnePlus BLOOD TUBING SET

- 1. Injection site: large finger guard, latex free injection sites.
- 2. Clamps: small and large clamps with ideal ergonomic features, no additional clamps are required.
- 3. Dialyser connector: Wing shaped grip connector ensures a secure lock to the dialyser ports. The caps can be used as safety cap on the dialyser.
- 4. Patient connector: Improved grip on the rotating part for smooth and secure connections to patient's vascular access.
- 5. Drip chamber: All sizes and models available, rigid or soft, single or multiple in/outlets, conical or straight, all corresponding to customers requirements.
- 6. Recircular 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).
- Is a safety barrier against contamination at the patient connector before connection.
- 7. No coloured parts in direct contact with blood.
- 8. 3 sterilisation possibilities : ETO-Gamma-steam.
- 9 Accessories such as infusion line, priming bag, etc. pre-connected or not, as required.

