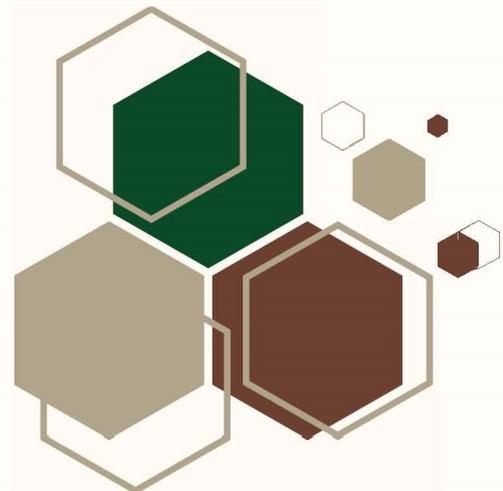


**Quality
in
Focus**

**DEDICATED TO
HEALTH FOR
MANKIND**



Kellen
Pharma & Healthcare®



ABOUT US

At Kellen Pharma & Healthcare, we specialise in the manufacturing of high-quality medical plastic disposables that meet the stringent demands of healthcare professionals worldwide. With 15 years of experience in the industry, we have established ourselves as a trusted partner known for our commitment to innovation, quality, and customer satisfaction.

CUSTOMER FOCUS

Our customers are our priority. We collaborate closely with healthcare professionals, companies and institutions to understand their specific needs and challenges. This partnership approach enables us to deliver customized solutions and exceptional service that exceed expectations.

Our mission is to enhance patient care by providing reliable, safe, and cost-effective medical plastic disposables. We strive to innovate continuously, integrating the latest technological advancements to meet the evolving needs of the healthcare industry.



MISSION

PRODUCTION

We work with the most modern injection moulding and blow moulding technology in the medical and pharmaceutical field supported by CLEAN ROOM MANUFACTURING FACILITY, which has been the first for MEDICAL PLASTIC COMPONENTS in INDIA since 1999.

Our plant is uniquely located in the industrial complex in GUJART, SURAT the most envied and sought after location as regards skilled human resources, proximity to Government Departments, including sophisticated IT and Communication links with the rest of the world.

ASSEMBLY

Components and sub assemblies after being manufactured in clean room environment are assembled in CLASS 100000 ASSEMBLY ROOM.

QUALITY ASSURANCE

Quality is at the core of everything we do. We adhere to strict regulatory standards and guidelines to ensure that our products not only meet but exceed industry requirements. Each product undergoes rigorous testing and inspection processes to guarantee safety, durability, and performance.

HRD/MEMBERSHIP AWARDS

Trained personnel cater to the ISO 13485:2016 management system compliance. Angel has been an active member of The Gujarat State Plastic Manufacturers Association (GSPMA), The Medical Disposable Manufacturers Association, Ahmedabad Management Association, Association of Indian Medical Device Industry, Society of Plastic Engineers and various others. Angel Products has been selected by CBI- Centre for Promotion of Imports From Developing Countries- An agency of the Netherlands Ministry of Foreign Affairs, to promote their products in the European Union under their technical and promotional guidance.



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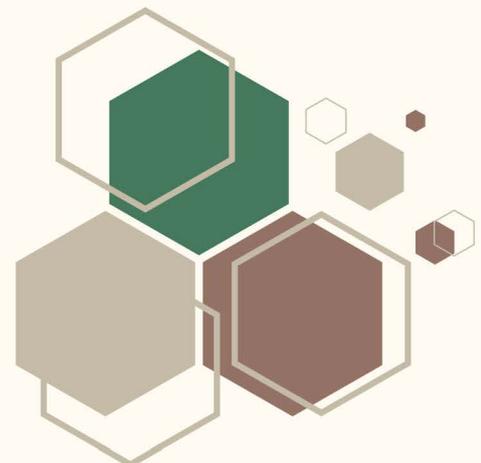
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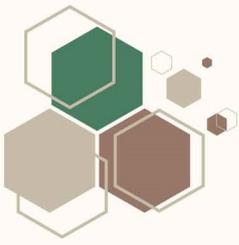
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INFUSION





Infusion Set Economy



HSN CODE: 90183990

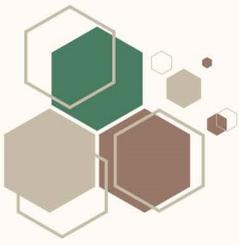
- Sharp piercing spike for easy insertion in I.V container.
- Infusion set non vented with bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualise the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed plain latex with needle adaptor for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 21 G Needle
- 150 cm Tubing

Infusion Set Vented



HSN CODE: 90183990

- Sharp piercing spike for easy insertion in I.V container.
- Infusion set with built in air vent and bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualize the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid.
- Provided with latex free “Y” type injection port made up of poly isoprene for additional medication.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed Luer lock for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 21 G Needle
- 150 cm Tubing



Infusion Set Paper Pouch

Infusion Set Microdrip

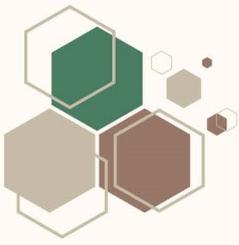


HSN CODE: 90183990

- Sharp piercing spike for easy insertion in I.V container.
- Infusion set non vented with bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualize the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed bulb latex with needle adaptor for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 21 G Needle
- 150 cm Tubing

HSN CODE: 90183990

- Sharp piercing spike for easy insertion in I.V container.
- Infusion set with built in air vent and bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualize the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid. Provided with latex free “Y” type injection port made up of poly isoprene for additional medication.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed Luer lock for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 23 G Needle
- 150 cm Tubing



Infusion Set Deluxe



HSN CODE: 90183990

- Sharp piercing spike for easy insertion in I.V container.
- Infusion set non vented with bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualize the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed Luer lock for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 21 G Needle
- 150 cm Tubing

Infusion Set Premium



HSN CODE: 90183990

- Sharp piercing spike for easy insertion in I.V container.
- Infusion set non vented with bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualize the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid.
- Provided with latex free “Y” type injection port made up of poly isoprene for additional medication.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed Luer lock for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 21 G Needle
- 150 cm Tubing



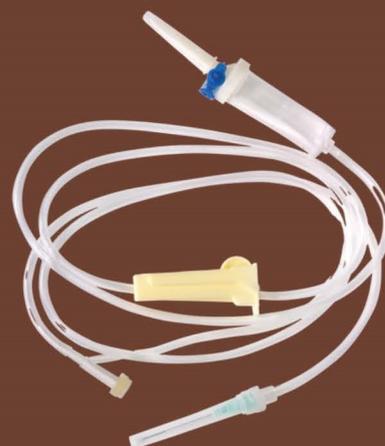
Infusion Set Vented Luer Lock



HSN CODE: 90183990

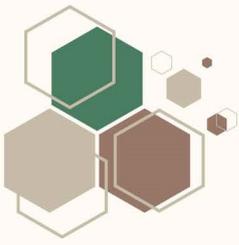
- Sharp piercing spike for easy insertion in I.V container.
- Infusion set with built in air vent and bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualize the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed Luer lock for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 21 G Needle
- 150 cm Tubing

Infusion Set Vented Y Luer Lock



HSN CODE: 90183990

- Sharp piercing spike for easy insertion in I.V container.
- Infusion set with built in air vent and bacteria barrier hydrophobic filter.
- Specially designed transparent cylindrical collapsible drip chamber to visualize the flow rate.
- Disc type 15µm fluid filter at the bottom of drip chamber filters any particulate matter in the I.V fluid.
- Provided with latex free “Y” type injection port made up of poly isoprene for additional medication.
- Efficient roller controller ensures better flow control.
- Provided with super smooth kink resistant tube for unobstructed flow.
- Fixed Luer lock for secure connection to all standard devices.
- Sterile, disposable, non-pyrogenic, individually packed.
- 21 G Needle
- 150 cm Tubing



Scalp Vein Set



HSN CODE: 90183990

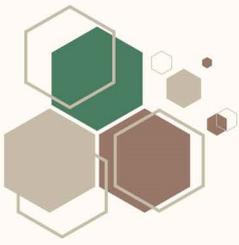
- Short bevelled siliconised needle facilitates atraumatic cannulation.
- Thin wall needle provides better flow rate per gauge.
- Butterfly shaped wings facilitates easy handling and attachment with the skin.
- Butterflies are colour coded for instant identification of needle size.
- The proximal end of the set is provided with flexible female luer fitting.
- Butterfly connected to soft non-toxic, non-irritant tube which does not kink or coil.
- Sterile, individually packed in Blister pack.

Measure Volume Set



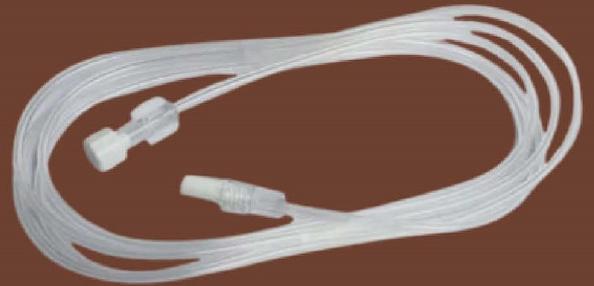
HSN CODE: 90189099

- Burette type measure volume chamber of 100 ml overflow limit.
- Micro drip with drop size of 60 drops per ml.
- Burette chamber is made of bio-compatible medical grade transparent polymer, suitable for infusion of all types of fluids.
- Hanger facilitates the hanging of complete devices on the I.V. stand.
- Floating auto shut off valve acts as floating indicator and automatically shut off the drain path prevent air in line.
- Roller controller provides accurate flow control.
- No-Kink devices prevents the kinking of tube during transportation
- Separate plugs for extra medication and continuous change over.
- Sterile, individually packed



IV Cannula

Pressure Monitoring Line



HSN CODE: 90183990

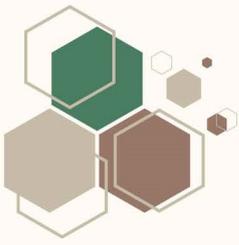
- Specially designed for continuous peripheral intravenous infusion.
- Kink resistant PEP-Teflon cannula has extremely smooth inner and outer surface to ensure minimum trauma & smooth flow.
- Double moulded cannula tip ensures smooth & less traumatic cannulation.
- Super sharp Japanese triple facet beveled needle is specially designed with two cutting edges for smooth penetration.
- Transparent flashback chamber allows immediate detection of blood.

TYPES OF IV CANNULA AVAILABLE:

- With Injection Port (14,16,18,22 & 24 G)
- Paediatric IV Cannula (24G)
- Neonate IV Cannula (26G)

HSN CODE: 90189099

- Small bore high pressure extension line.
- Suitable for high pressure monitoring and for connection between syringe infusion pump and patient
- Provided with male luer lock at one end and female luer lock at other end and fits all standard equipment
- Luer lock connectors provided secure fitting
- Sterile individually packed in Blister pack



3 Way Extension Line



HSN CODE: 90189099

- Low pressure large bore extension line
- .Provided with male luer lock at one end and 3-way stop cock at other end enabling the user to run two lines simultaneously.
- Luer lock connector provide secure fitting.
- Manufactured from medical grade PVC.
- Sterile, individually packed in Blister pack.

AVAILABLE SIZES:

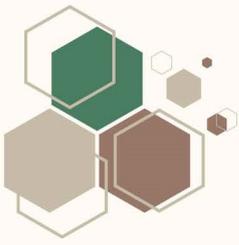
- 10, 25, 50, 100, 150, 200 CM

Extension line with Male Female Luer Set



HSN CODE: 90189099

- Low pressure / Large Bore extension line with male and female luer lock at either ends.
- Sterile, Individually packed in peelable soft blister pack
- Length : 10,50,100,150,200 CM



Spiral Extension Line



HSN CODE: 90189099

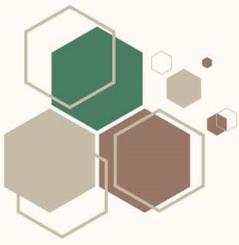
- Polyethylene high pressure monitoring extension line.
- Non-reactive and highly compatible to all the commonly infused fluids.
- Specially designed spiral type extension line for greater patient comfort and freedom of movement.
- It expands and contracts gently with patient movement and protects the patient, cannula, infusion equipment
- from accidental damage.
- Sterile, individually packed in peel open soft paper/ PE pack

3 Way Stop Cock



HSN CODE: 90183990

- Three way Stop Cock are suitable for use during pressure infusion and invasive Blood pressure monitoring.
- Manufactured from medical grade, Clear transparent polycarbonate.
- Three arm handle is easy to operate.
- Minimum residual volume, rigid construction with circular flow channel.
- Prevents the incidence of air-trap.
- Provided with two female luer lock ports and one male luer lock port with rotation lock, for safe connection to another device.
- Sterile, individually packed in Blister pack.



Cannula Fixer



HSN CODE: 90183930

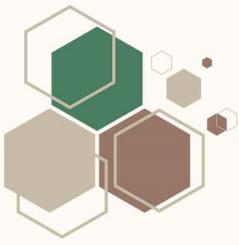
- With extra strip for additional adhesion
- Convenient, saves nursing time
- Prevents infusion related phlebitis
- Stretches with body movements
- Allows air circulation

IV Flow Regulator



HSN CODE: 90262000

- Giving set with additional high precision Dial Flow Regulator (20-250ml/hour range).
- Providing greater accuracy at lower flow rates improving your control of fluid per hour.
- Designed specifically for veterinary use.
- Suitable for use during CT scans.
- Ideal to use when there are no pumps available.



Microdrip Set with IV Flow Regulator



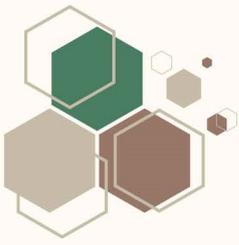
HSN CODE: 90183990

- Sharp spike for better penetration.
- Reliable flow rate accuracy across the full adjustable scale.
- Latex free Soft, Clear, Flexible tubing Sterile, Non-Toxic and Pyrogen Free.
- Rotating lock to simplify connection to patient Pinch clamp to facilitate immediate shut off when necessary
- Also available with **Y Sight**



TRANSFUSION





Blood Set Single Chamber



HSN CODE: 90183990

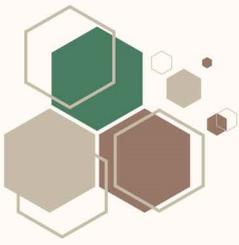
- Cylindrical drip chamber provided with 200-micron filter to prevent passage of any clot into the chamber.
- Sharp non-vented spike suitable for blood bags and all type of standard blood containers.
- Flash ball type injection port for extra medication.
- 150 cm kink resistant tube.
- Efficient roller controller for accurate adjustment of infusion rate.
- Needle size 18G
- Sterile, individually packed

Blood Set Double Chamber



HSN CODE: 90183990

- For transfusion of blood or blood components.
- Super smooth kink resistance tubing ensures uniform flow rate.
- Clear, Transparent & Flexible Double Drip Chamber with sharp and easy piercing Spike.
- With 200 micron blood filter.
- Smooth Roller Clamp Facilitates easy, safe control and adjustment of fluid rates.
- Self sealing Latex / Latex free bulb for easy flushing.
- Needle size 18G
- Sterile / Disposable / Individually Packed



Blood Set Single Chamber with Y Sight



HSN CODE: 90183990

- Cylindrical drip chamber provided with 200-micron filter to prevent passage of any clot into the chamber.
- Sharp non-vented spike suitable for blood bags and all type of standard blood containers.
- Flash ball type injection port for extra medication.
- 150 cm kink resistant tube.
- Efficient roller controller for accurate adjustment of infusion rate.
- Needle size 18G
- Sterile, individually packed

Blood Set Single chamber Vented

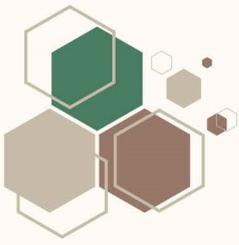


HSN CODE: 90183990

- Cylindrical drip chamber provided with 200-micron filter to prevent passage of any clot into the chamber.
- Sharp vented spike suitable for blood bags and all type of standard blood containers.
- Flash ball type injection port for extra medication.
- 150 cm kink resistant tube.
- Efficient roller controller for accurate adjustment of infusion rate.
- Needle size 18G
- Sterile, individually packed

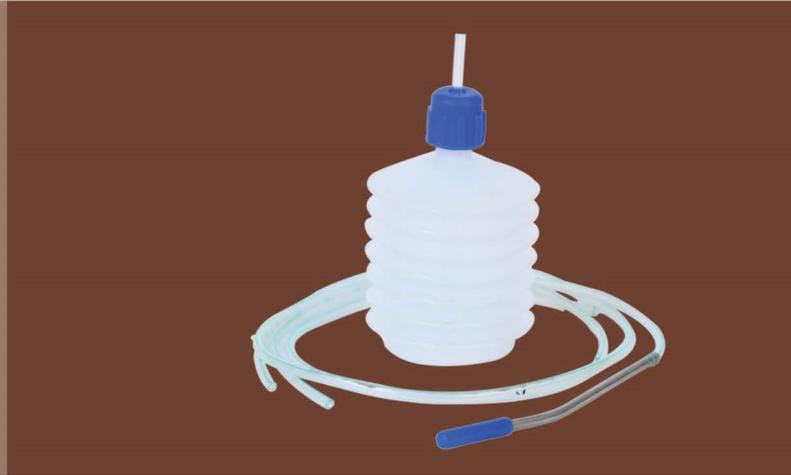
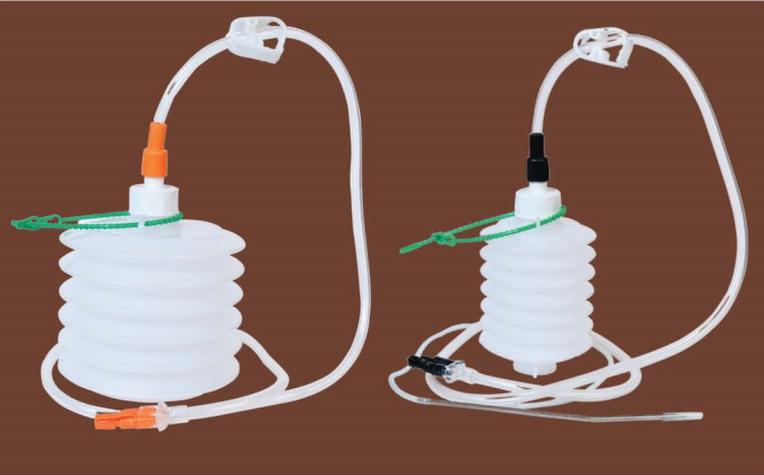
SURGERY





Close Wound Suction Set

Mini Vac Set

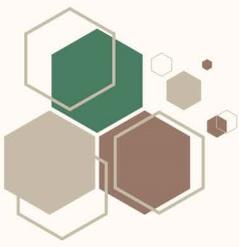


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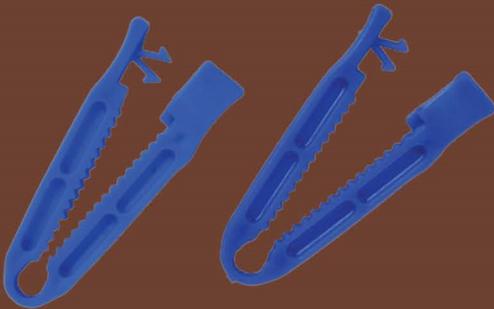
- Close wound drainage device under negative pressure.
- Provided with the option to use one or two catheters post-operatively.
- Connecting tube is kink resistant and is provided with additional strength to withstand the suction.
- Multi perforated catheters provided with radio opaque line and satin smooth perforation/ eyes for trauma free performance.
- Available in different sizes with matching size curved needle to meet moderate to heavy drainage needs.
- Graduated bellow allows user to measure the drained volume.
- Flexible bellow chamber is easy to be depressed by one person single handedly for activating the suction of bellow unit.
- Bellow unit capacity 800 ml/ 400ml.
- Sizes: 10,12,14,16,18 FG
- Connecting tube with clamp and “Y” connector.

HSN CODE: 90183990

- Close wound drainage device under negative pressure.
- Radon drains have radio opaque line and blur free eyes for efficient trauma free performance.
- Easy to use by one person, depress the chamber to activate the suction of the bellow unit.
- Sterile, Individually packed in peelable pouch.
- Unit consists of : Bellow unit with 80 ML capacity, Curved Needle with matching Catheter.
- Sizes: 6,8 FG



Umbilical Cord Clamp



HSN CODE: 90189099

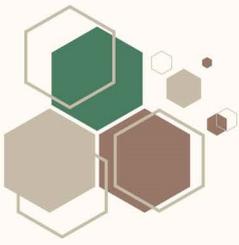
- Suitable for clamping the umbilical cord of new born baby immediately after the birth.
- Provided with double purpose security lock click to indicate the correct locking and protect against accidental reopening.
- Finger grip ensures safe and convenient handling, particularly when gloves are wet.
- Provided with grooves all along the length to prevent the slipping of the umbilical cord and to retain it in the same position.
- Manufactured from non toxic medical grade polymer.
- Supplied in blue colour. Other colours are available on demand.
- Sterile, individually packed in blister pack OR pouch as per requirement

Umbilical Reusable Cord Clamp



HSN CODE: 90189099

- Suitable for clamping the umbilical cord of new born baby immediately after the birth.
- Provided with double purpose security lock click to indicate the correct locking and protect against accidental reopening.
- Finger grip ensures safe and convenient handling, particularly when gloves are wet.
- Provided with grooves all along the length to prevent the slipping of the umbilical cord and to retain it in the same position.
- Manufactured from non toxic medical grade polymer.
- Reusable
- Supplied in White colour. Other colours are available on demand.
- Sterile, individually packed in blister pack OR pouch as per requirement



Corrugated Drainage Sheet



HSN CODE: 90183930

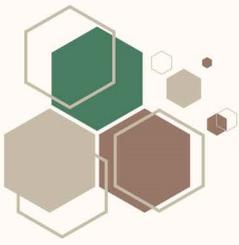
- Designed for efficient multichannel wound drainage specially where airtight closure of wound is not possible.
- Manufactured from non toxic, non irritant medical grade PVC.
- Extra soft PVC does not contribute to local inflammation.
- Radio opaque line provided throughout the sheet length for x-ray visualization.
- Sterile, individually packed in a H.M polybag.

Surgical Gloves

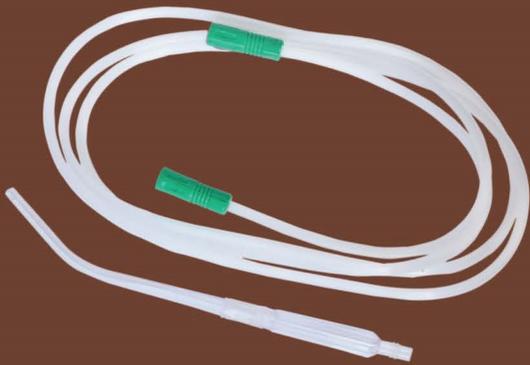


HSN CODE: 90189099

- Single use disposable latex surgical gloves
- Product contains natural latex
- Box of 100 Pcs



Yankauer Suction Set



HSN CODE: 90189099

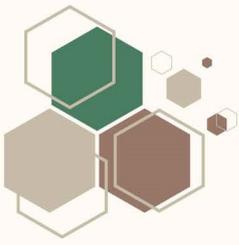
- Yankauer Suction Set is suitable for convenient removal of secretion, blood and debris etc per operatively.
- Complete set is provided with Yankauer Suction Tip mounted on two meter long ribbed tube provided with Universal connector at both end.
- Universal connectors are moulded from soft PVC, so as to accommodate the Suction tip on one end and all type of connectors of suction apparatus at the other end.
- Ribbed tube is kink resistant and has the strength to withstand the suction

AVAILABLE SIZES: VENTED 7MM & 9MM

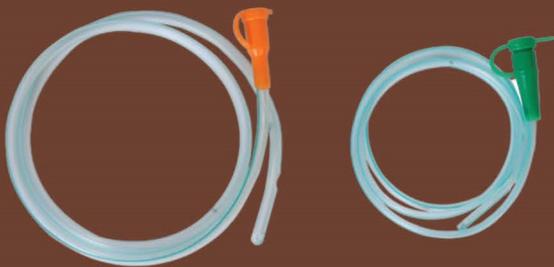


GASTROENTROLOGY





Feeding Tube



HSN CODE: 90183990

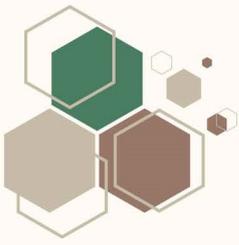
- Infant feeding tube with Graduation.
- The tube is marked at every cm. from the tip starting from 5cm to 40cm for accurate placement.
- Distal end is coned with two lateral eyes.
- Proximal end is provided with female luer mount for easy connection to feeding funnel or syringe.
- Low friction, frozen surface facilitates atraumatic intubation.
- Radio-opaque line is provided throughout the length to facilitate the accurate location.
- Manufactured from non toxic PVC, non irritant to delicate mucosa.
- Sterile, Straight packed in peel able soft blister pack

Mucus Extractor Set



HSN CODE: 90183990

- Specially designed for aspiration of secretions from oropharynx in newly born babies to ensure free respiration.
- Also ideal for obtaining mucus specimen for micro biological examinations.
- Transparent container manufactured from medical grade Polypropylene.
- Clear transparent container permits immediate visual examination of the aspirate collected.
- Low friction surface of catheter is provided with open end silk smooth round tip, for trauma free insertion and suction.
- Spare plug cap is provided to seal the container for safe transportation of specimen to laboratory or for aseptic disposal of container.
- Sterile, individually packed in a peelable soft Blister pack.



Ryles Tube



HSN CODE: 90183990

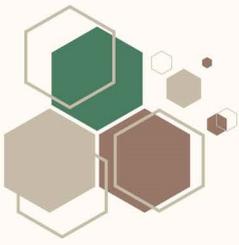
- Suitable for nasogastric insertion for nutritional purposes or aspiration of intestinal secretion.
- Manufactured from non-toxic, non-irritant PVC.
- Distal end is coned with corrosion resistant steel balls sealed into the tube to assist the passage of the tube during intubation.
- Four lateral eyes are provided for efficient aspiration & administration.
- The tube is marked at 50, 60 & 70 cm from the tip for accurate placement.
- Super smooth, low friction surface facilitates easy intubation.
- Radio opaque line is provided throughout the length.
- Proximal end is provided with universal funnel shape connector.

Stomach Tube



HSN CODE: 90183990

- Designed for gastro-intestinal feeding and aspiration.
- Distal end is coned with four lateral eyes.
- Low friction medical grade PVC reduces the incidences of nasal discharge radio opaque line throughout its length and helps checking the position radiologically.
- Proximal end is provided with universal funnel shape connector.

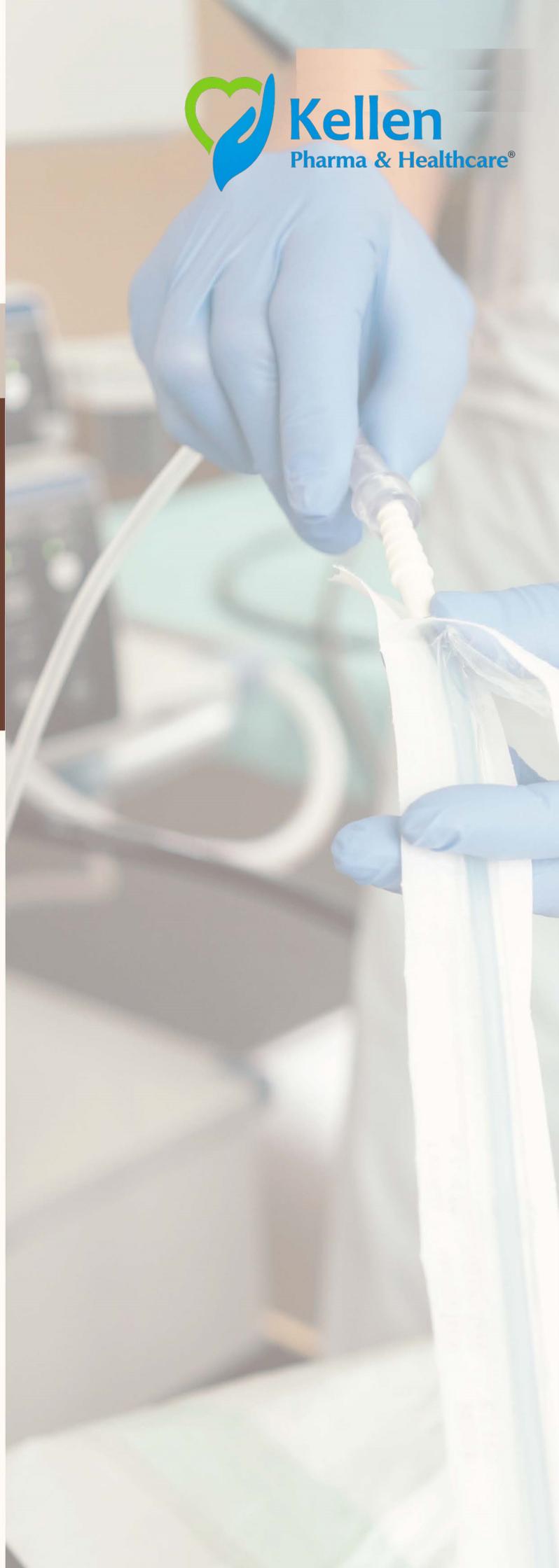


Levin's Tube

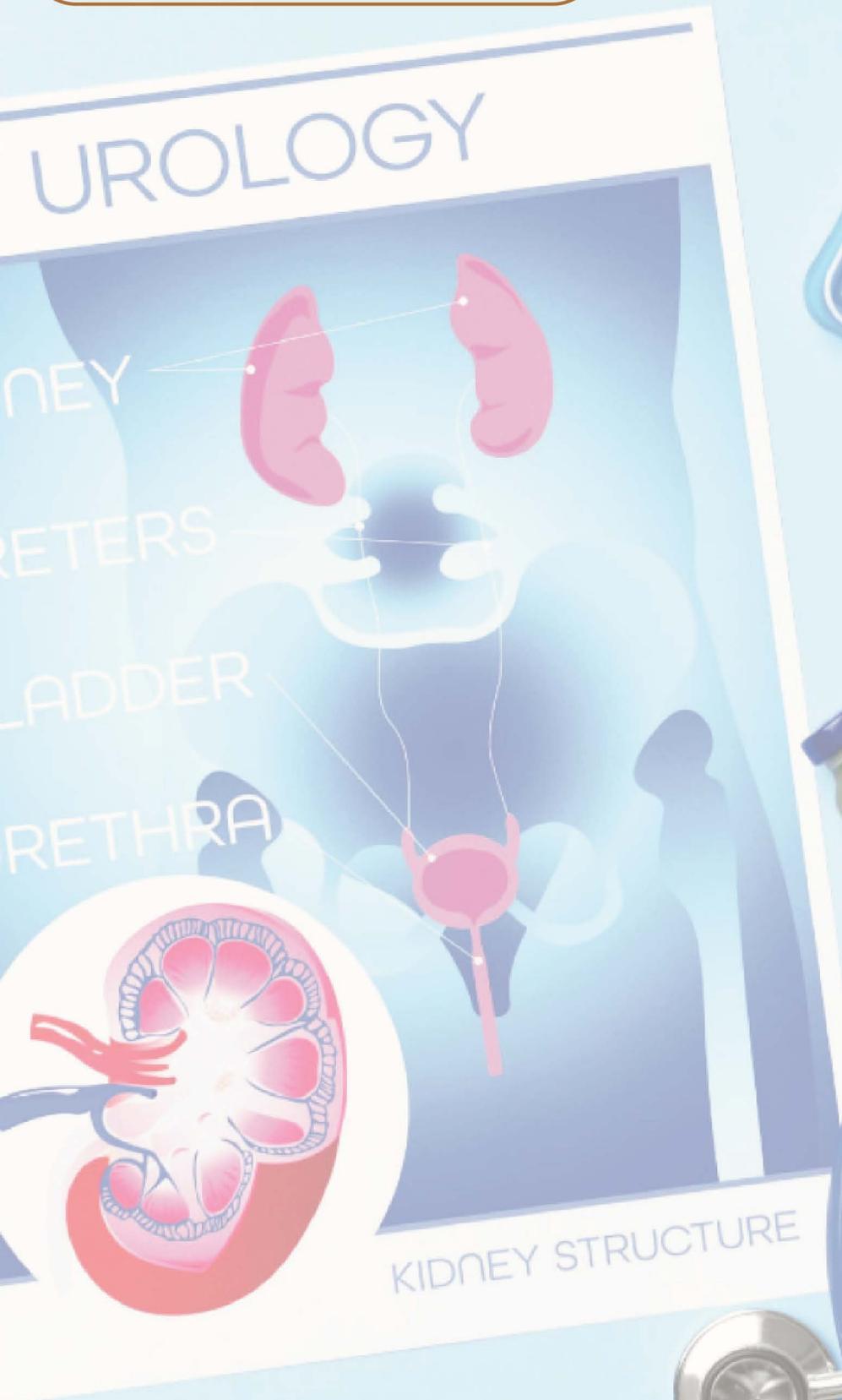


HSN CODE: 90183990

- Levin's tube is used for Gastro intestinal drainage.
- Manufactured from non toxic, medical grade PVC compound.
- Distal end is coned with four lateral eyes for efficient drainage.
- The tube is marked at 45, 55, 65 and 75cm from the distal end for accurate placement into the abdomen.
- Radio opaque line provided throughout the tube for checking the position of the catheter radiologically.
- Proximal end is provided with Universal Funnel
- Connector for easy extension.



UROLOGY





Urine Bag Economy



HSN CODE: 90189099

- Closed urine drainage system for short and long-term use.
- Manufactured from soft clinical grade PVC sheeting.
- Reinforced eyelets allow easy hanging and provide maximum protection against tearing.
- Push/Pull type bottom outlet allows convenient emptying.
- Kink resistant 90 cm tube provided with universal tapered connector.
- Easy to read scale for quick determination of urine volume.

Urine Bag Angel 1



HSN CODE: 90189099

- Closed urine drainage system for short and long-term use.
- Manufactured from soft clinical grade PVC sheeting.
- Reinforced eyelets allow easy hanging and provide maximum protection against tearing.
- Push/Pull type top outlet allows convenient emptying.
- Kink resistant 100 cm tube provided with universal tapered connector.
- Easy to read scale for quick determination of urine volume.



Urine Bag Angel 10



HSN CODE: 90189099

- Closed urine drainage system for short and long-term use.
- Manufactured from soft clinical grade PVC sheeting.
- Reinforced eyelets allow easy hanging and provide maximum protection against tearing.
- Push/Pull type top outlet allows convenient emptying.
- Kink resistant 90 cm tube provided with universal tapered connector.
- Easy to read scale for quick determination of urine volume.

Urine Bag Uroper



HSN CODE: 90189099

- Closed urine drainage system for short and long-term use.
- Manufactured from soft clinical grade PVC sheeting.
- Reinforced eyelets allow easy hanging and provide maximum protection against tearing.
- Push/Pull type top outlet allows convenient emptying.
- Kink resistant 100 cm tube provided with universal tapered connector.
- C clamp provided for tubing locking
- Easy to read scale for quick determination of urine volume.



Urine Bag with Urometer



HSN CODE: 90189099

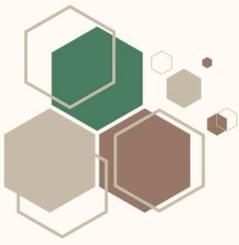
- Specially designed for measurement of hourly urine output.
- Clear and transparent measured volume chamber provides accurate measurement of the urine.
- Urine chamber directly attached to the urine bag with overflow facility.
- 150 cm long kink resistant tubing ensures unrestricted urine flow.
- Completely closed system eliminates the risk of contamination.
- Screw type bottom outlet provided for easy and quick emptying of urine bag.
- Universal tapered connector provided with sampling port facilitates midstream urine sampling.
- Sterile and individually packed in a box
- 250 ML & 500 ML capacity available

Paediatric Urine Bag



HSN CODE: 90189099

- Paediatric urine bag is suitable for both male and female infants
- Hypoallergenic adhesive is used for fixation to minimize the risk of allergy and injury
- These urine collection bags are sterile & individually packed
- The urine collection bag has an easy to read scale for quick determination of urine volume
- This urine bag is a perfect pick for short as well as long term use
- The capacity of the urine bag is 100 ml



Urine Bag Bottom Outlet



HSN CODE: 90189099

- T-type bottom outlet for single hand operation and efficient emptying of the bag
- Capacity : 2000 ml
- Kink resistant 100 cm tube provided with universal tapered connector.

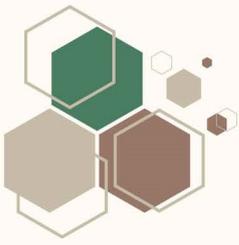
Male External Catheter



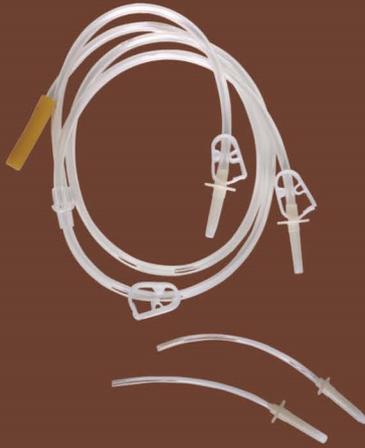
HSN CODE: 90183910

- Male Catheter is specially designed for urine incontinence for day and night use in male patients.
- Manufactured from 100% latex for soft and gentle feel.
- Provided with soft adhesive coated strip for proper fixation of the catheter.
- Proximal end is tubular shaped, designed for safe and easy connection to the urine bag or leg bag.
- Individually packed in peelable soft blister pack.
- Sterile, ready for use.

AVAILABLE SIZES: SMALL, MEDIUM, LARGE



TUR Set



HSN CODE: 90189099

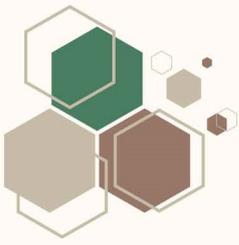
- "Y"- shaped set for endoscopic irrigation during TURP procedure.
- Manufactured from non-toxic and non-irritant medical grade PVC.
- Provided with thumb operated clamps that help in quick and smooth changeover of bottles.
- Proximal end is equipped with flexible latex tubing for easy connection to the endoscope.
- Sterile, ready for use.

Silicone Foleys Catheter



HSN CODE: 90183910

- These catheters are easier to insert than latex.
- This urinary catheter typically produce less incidents of irritation to the urethra.
- The 2-way openings of the indwelling catheter allow both urine to flow out the tube and a balloon to be inflated into the bladder.
- Each foley catheter openings have separate lumens.



Nelaton Catheter



HSN CODE: 90193910

- Designed for short term bladder catheterization through urethra.
- Manufactured from Medical Grade PVC compatible with catheter lubricants.
- Frozen surface tubing for super smooth intubation.
- Coned distal end for atraumatic catheterization.
- Two lateral eyes for efficient drainage.
- Radio opaque line provided throughout the length of the catheter for X-Ray visualisation.
- Universal funnel shape connector for easy connection to urine bag.
- Sterile, ready to use.

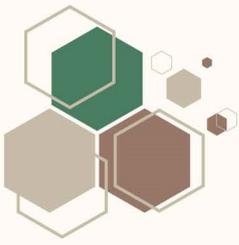
AVAILABLE SIZES: 6,8,10,12,14,16,18,20

Foley Balloon Catheter



HSN CODE: 90183910

- The smooth tapered tip facilitates easy introduction
- Reinforced Junction. The junction between the inflation funnel and the main catheter shaft is integrally bonded and strengthened to ensure its reliability, preventing detachment during use.
- The symmetrical balloon expands equally in all direction.
- Plastic valve accepts all types of commonly used syringe nozzles for easy inflation and deflation and is more efficient than rubber valve
- The smooth outer surface is specially treated with medical grade silicone fluid which facilitates easy passage through Urethra.



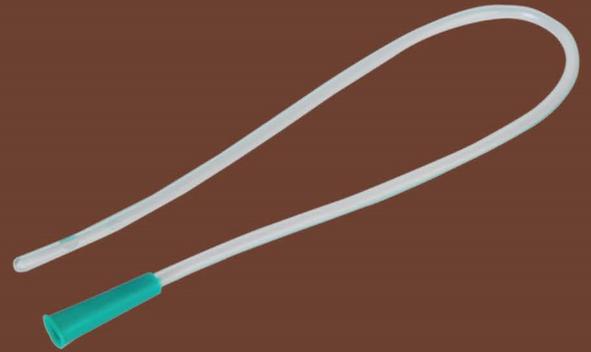
Urethral K 90



HSN CODE: 90193910

- The Urethral Catheter K-90 is a sterile, medical-grade PVC tube designed to drain urine from the bladder.
- It features a closed tip with lateral eyes and a colour coded connector for attaching to a drainage bag.
- Commonly used for short-term drainage, this catheter is inserted into the urethra by a healthcare professional and secured with tape or a leg strap.
- Proper care includes flushing with sterile water and regular drainage bag changes.

Urethral K 91

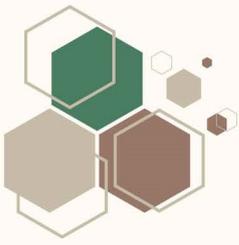


HSN CODE: 90193910

- Soft, frosted and kink resistant PVC tubing
- Proximal end is fitted with universal funnel shaped connector for safe connection to urine bag
- Catheters are manufactured from non toxic, non irritant, soft PVC compatible with catheter lubricants
- Available with the option of radio-opaque line throughout the length for X ray visualization
- Atraumatic, soft, rounded, closed tip with two lateral eyes for efficient drainage
- Colour coded plain connector for easy identification of size
- For short term bladder catheterization through urethra in females.
- Sterile product for single use.

RESPIRATORY





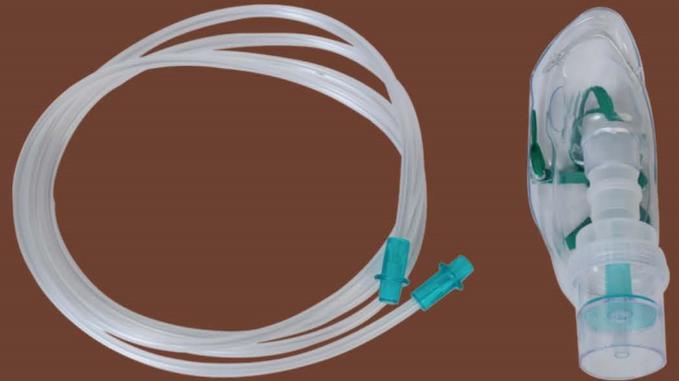
Oxygen Mask



HSN CODE: 90189099

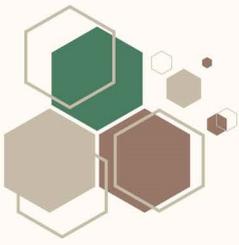
- Flexi Mask is designed for convenient oxygen therapy.
- Moulded face mask is manufactured from non-toxic, non-irritant medical grade PVC.
- Provided with adjustable elastic strap for proper positioning of mask on the nasal area.
- Swivel connector for convenience of attachment to the oxygen tube.
- Two-meter multichannel tube is provided to ensure continuous flow of oxygen.
- Proximal end fitted with soft funnel shape.
- Connector for easy connection to oxygen source.
- Size: Adult & Child.
- Length: 200 cm.

Nebulizer Mask



HSN CODE: 90189099

- Soft, clear aerosol mask with anatomical form is ideal for long term use.
- Gently rolled, feathered edges with nose bridges for extra comfort.
- Rotating type connector for patient's comfort.
- Larger surface area provided by unique convex design, ensures maximum capillary action and eliminates medication wastage.
- Nebulizes 3 cc within 10 minutes in horizontal or vertical position ensuring patient comfort.
- Size: Adult & Child.
- Length: 200 cm.



Respiratory Spirometer



HSN CODE: 90189099

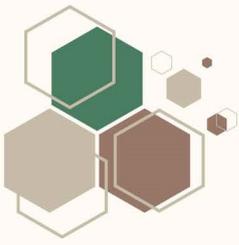
- Innovative system to exercise respiration through inspiration.
- Specially designed with 3 stage chambers to provide for efficient exercise to patient on a step up basis.
- Device comprises of base plate with central part containing volume designated three chambers with a colored sphere.
- Encourages deep and prolonged inspiration.
- Three spheres rise proportionately to the inspiration exerted by the user.
- Innovative design, can be dismantled into parts for cleaning and disinfection.

Twin Bore Nasal Oxygen Set



HSN CODE: 90189099

- Oxygen set is suitable for easy application and efficient administration of oxygen concentration for greater comfort of the patient
- Twin bore/ nasal tips are designed to ensure equal volume of oxygen to both air passages.
- Soft funnel shape connector facilitates easy connection to the oxygen source



Nebulizer Kit with T Piece



HSN CODE: 90189099

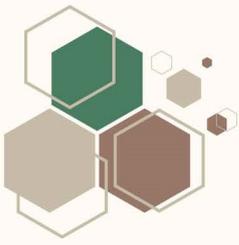
- Soft, clear Aerosol Mask with anatomical form is ideal for long term use.
- Gently rolled, feathered edges with integrated nose bridge for extra comfort.
- Swivel connector for convenience of nebulization in horizontal and vertical position.
- Larger surface area provided by unique convex cone design, ensures maximum capillary action and eliminates medicinal wastage.
- Nebulization rate : 3cc / 10 mins.
- Set consists of : Aerosol Mask, Nebulizer chamber, T shape connector, Mouth piece, 200 cms tubing.

Bains Circuit



HSN CODE: 90189099

- A co-axial modification of the basic "T"-piece system, developed to facilitate scavenging of waste gases.
- The process includes patient inspiring fresh gas from the outer reservoir tube and expiring into reservoir tube.
- Convenient, lightweight anesthesia delivery system.
- It is based on Mapleson "D" system, provided with a corrugated tube, expiratory valve and antistatic bag.
- The modification improves clinical utility.
- It is simpler, has single tube convenience and low resistance to breathing.
- Compact and inexpensive with low dead-space.
- Sterile and individually packed.



Venturi Mask



HSN CODE: 90189099

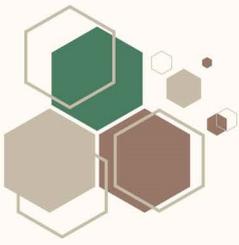
- To be attached to the oxygen tubing to the gas source.
- Tubing adaptor on the mask swivels on either side of the patient.
- Comes with multi flow options connectors as per chart for adjustable gas flow.

HME Filter



HSN CODE: 90189099

- Designed for passive humidification applications in anesthesia, respiratory care and critical care.
- Combined HME and viral-bacterial filter increases efficiency and reduces weight and dead space.
- Highly efficient bacterial-viral filter protects patients and equipment from bacteria and viruses.
- Hygroscopic membrane traps maximum amount of moisture and reduces the need for active humidification.
- Tethered cap keeps gas monitoring port sealed while not in use and prevents misplacement.
- Minimal resistance/pressure drop increases air flow.



Guedel Airways



HSN CODE: 90189099

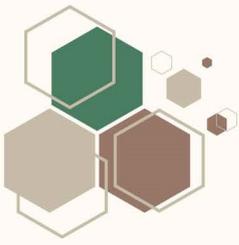
- Guedel airways are designed to maintain an unobstructed oropharyngeal airway during or following general anaesthesia and in patients who are unconscious for other reasons.
- Integral hard bite block avoids airway occlusion and biting of tongue.
- Step less Airway Path for easy cleaning.
- Bite blocks are colour coded for instant identification of sizes.
- Manufactured from non-toxic, non-irritant polymer PE.
- Individually packed in peel able soft blister pack.
- Sterile ready for use.

BVF Filter

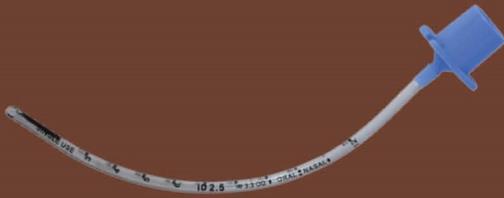


HSN CODE: 90189099

- Bacterial Viral Filter is use to a patient receiving artificial ventilator support, designed to trap bacteria and viruses in a closed breathing environment, ensuring prevention of cross-contamination.
- Low dead space minimizes potential dangers associated with re-breathing carbon dioxide.
- Lightweight reduces torque on tracheal connection.
- Transparent shell for good visualization of any potential blockage.
- ISO connectors allow safe and secure connections.
- Gas sampling port with cap for easy, safe monitoring of expired gases.



Endotracheal Tube plain

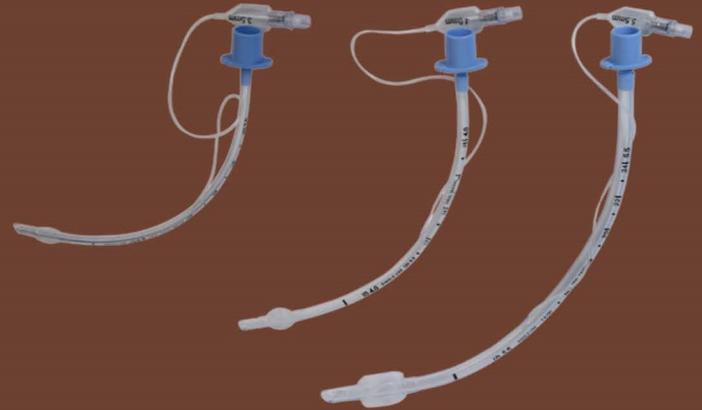


HSN CODE: 90183990

- Nasoral tip suitable for nasal/oral intubation
- Provided with lateral eye at the distal end
- Radio-opaque line throughout the length to facilitate the exact location of the tube
- Expertly crafted from thermo-sensitive material that conforms to body contours at body temperature.
- Kink-resistant and transparent material, minimizing the risk of occlusion in the tube bore.

AVAILABLE SIZES: 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9

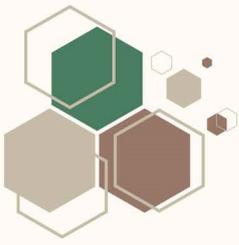
Endotracheal Tube Cuffed



HSN CODE: 90183990

- It has a smooth tip with radio-opaque line
- The endotracheal tube is equipped with a murphy eye and high volume low pressure cuff
- The Nasoral tip is suitable for nasal/oral intubation.
- Endotracheal Tube Cuffed - Kink resistant inflation tube ensures patient safety during cuff inflation and deflation.
- Murphy eye has a polished smoothness ensuring atraumatic intubation and extubation.
- Soft, high volume, low pressure cuff provides an air tight fit between tube and trachea.

AVAILABLE SIZES: 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9



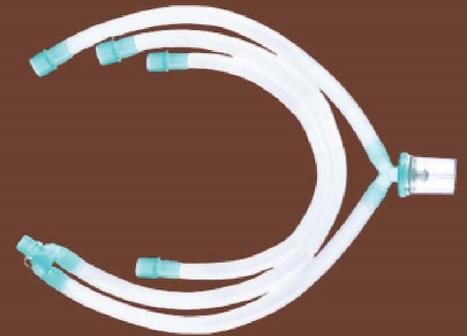
Ventilator Circuit Plain



HSN CODE: 90189099

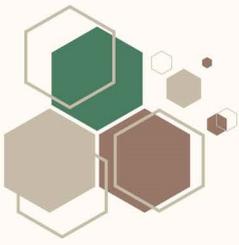
- A breathing system or breathing circuit is a medical device used to deliver oxygen, remove carbon dioxide, and deliver inhalational anaesthetic agents to a patient.
- The ventilator circuit refers to the tubing that connects the ventilator to a patient, as well as any device that is connected to the circuit tubing. The most common devices include heaters and humidifiers, filters, suction catheters, and therapeutic aerosol generators.
- Corrugated, flexible and light weight tubing
- Special clip feature provided to eliminate disconnection
- Transparent for easy monitoring of water build up or blockages
- 22 mm Adult – 1.6 mtr

Ventilator Circuit Single Water Trap

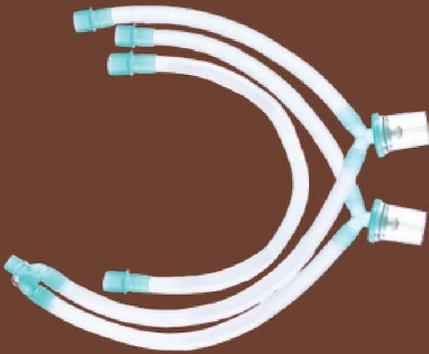


HSN CODE: 90189099

- Re- sealable water-trap provides a perfect sealing while removal of excess collection of water from the water-traps giving a continues flow.
- Made of high quality medical grade plastic with 22M-22F straight connector.
- Transparent for easy monitoring of water build-up or blockages.
- Corrugated, Flexible and Lightweight tubing 1.6 meter with single re-sealable water trap, 'Y Piece' with monitoring port.



Ventilator Circuit Double Water Trap



HSN CODE: 90189099

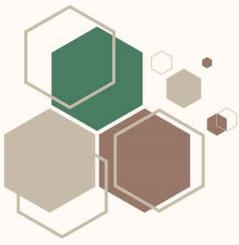
- Re-sealable water-trap provides a perfect sealing while removal of excess collection of water from the water-traps giving a continues flow.
- Made of high quality medical grade plastic with 22M-22F straight connector.
- Transparent for easy monitoring of water build-up or blockages.
- Corrugated, Flexible and Lightweight tubing 1.6 meter with double re-sealable water trap, 'Y Piece' with monitoring port.

High Concentration Mask



HSN CODE: 90189099

- It is equipped with soft, transparent & odour free vinyl mask for greater patient comfort
- The non return valves provided at inhale and exhale points, prevent carbon dioxide retention
- It has a lightweight reservoir which improves the oxygen efficiency and patient comfort



Catheter Mount Adult



HSN CODE: 90189099

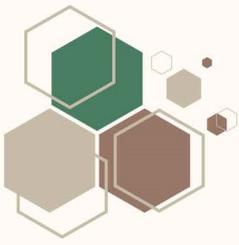
- Double swivel elbow connector with suction port & cap provides better flexibility, easy accessibility & provide comfort to patient during suction.
- 15mm I.D./22mm O.D. connector snugly fits to all tracheal tubes.
- 22mm standard female connector is compatible with all breathing & ventilator circuits.
- Specially designed port at the elbow facilitates suction & gas sampling without disconnecting the breathing circuit.
- Step less airway pathway for easy cleaning.
- Collapsible corrugated tubing is inert to all anaesthetic gases & reagents.

Catheter Mount Paediatric

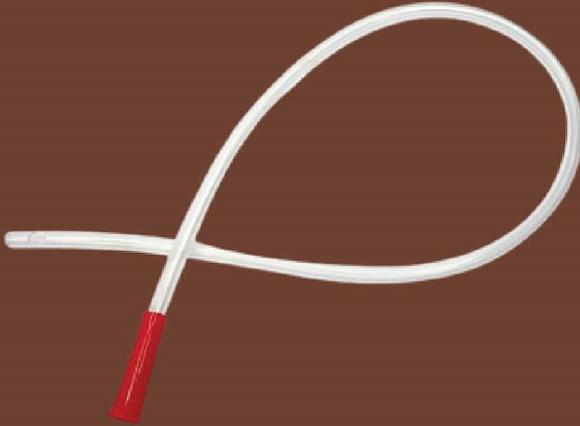


HSN CODE: 90189099

- Catheter Mount connects patient ET to breathing circuit. This minimizes the jerk of breathing to ET or TT reducing trauma to trachea.
- The double swivel makes no dragging on breathing circuit & ET or TT.
- Light weight, Double swivel rotates 360° on both axis, Minimum compliance, Low dead.
- Compatible with all types of breathing and ventilator circuits.
- Provided with 22 mm standard female connector on both the ends with inner diameter of 15 mm.
- Collapsible corrugated tubing being inert to all anesthetic gases and reagents.
- An elbow port is provided for easy suctioning without causing disturbance to breathing circuits.
- Sterile / Disposable / Individually Packed.



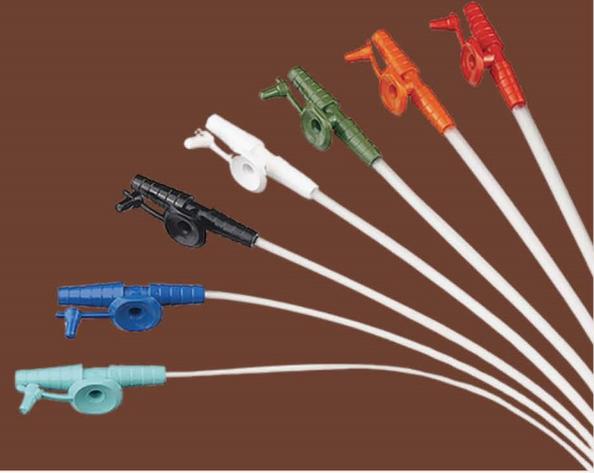
Suction Catheter



HSN CODE: 90183990

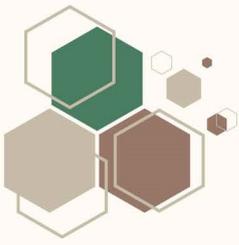
- Super smooth kink resistance tubing ensures uniform flowrate.
- For removal of secretion from trachea and bronchial region.
- Atraumatic, soft rounded, Open Distal end with one lateral eyes for non-traumatic insertion.
- Frozen surface tubing for super smooth intubation.
- Proximal end is fitted with universal funnel shaped connector for extension.
- Color coded plain connector for easy identification of size.
- Available with DEHP free Material. Sterile / Disposable / Individually Packed.

Suction Catheter With Thumb Control



HSN CODE: 90183990

- Super smooth kink resistance tubing ensures uniform flowrate.
- For removal of secretion from trachea and bronchial region.
- Atraumatic, soft rounded, Open Distal end with one lateral eyes for non-traumatic insertion.
- Frozen surface tubing for super smooth intubation.
- Proximal end is fitted with universal funnel shaped connector for extension.
- Color coded plain connector for easy identification of size.
- Available with DEHP free Material. Sterile / Disposable / Individually Packed.
- Suction Catheter with Thumb Control valve provided with stopper



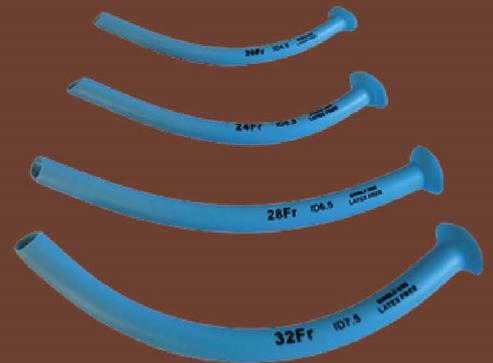
Tracheostomy Tube



HSN CODE: 90183990

- Blue Line Ultra Suction aid tube features an integral suction lumen to aid removal of secretions from above the cuff.
- Thermosensitive PVC – provides sufficient rigidity for initial insertion, and then softens at body temperature to accommodate individual patient anatomy
- 105° angle for comfort in-situ
- Tube is suitably radiopaque to enable confirmation of tube position.
- Soft Seal cuff – velvet soft; low-pressure, high-volume cuff, with larger cuff resting diameter.
- Clear markings on pilot balloon provide relevant information.
- Flange is soft and clear.
- Obturator features special clip design to minimize tube tip movement during insertion.

Naso Pharyngeal Airway



HSN CODE: 90189099

- A nasopharyngeal airway device (NPA) is a hollow plastic or soft rubber tubes that a healthcare provider can utilize to assist with patient oxygenation and ventilation in patients who are difficult to oxygenate or ventilate via bag mask ventilation.
- Soft, flexible anatomically designed airway adjunct described by internal diameter in mm.
- Sized by measuring from the tip of the patient's nose to the earlobe.

CARDIOLOGY





Abdominal Drainage Kit



HSN CODE: 90189099

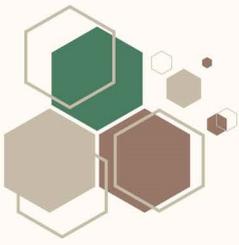
- Specially designed for post operative abdominal drainage.
- Soft and smooth catheter with large atraumatic eyes for efficient drainage.
- Radio-opaque line throughout its length help x-ray visualisation.
- Specially designed foldable handle suitable for bed side hanging.
- Color coded for instant size identification.
- Sterile, individually packed in a peelable pouch.

Intercostal Drainage Bag

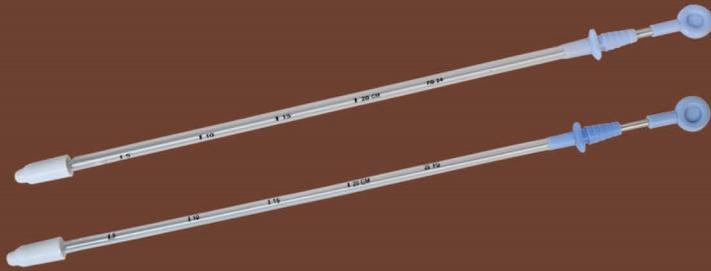


HSN CODE: 90189099

- Underwater seal drainage system for collection of drainage fluid from the chest cavity.
- PVC drainage bag with 1000 ml capacity suitable for most thoracic applications.
- Clearly marked initial level ensures the underwater seal.
- Super smooth kink resistant tubing is easy to milk and ensure unrestricted flow.
- Specially designed moulded handle facilitates easy carrying and handling of bag.
- Sterile and individually packed in H.M. Peelable polybag.



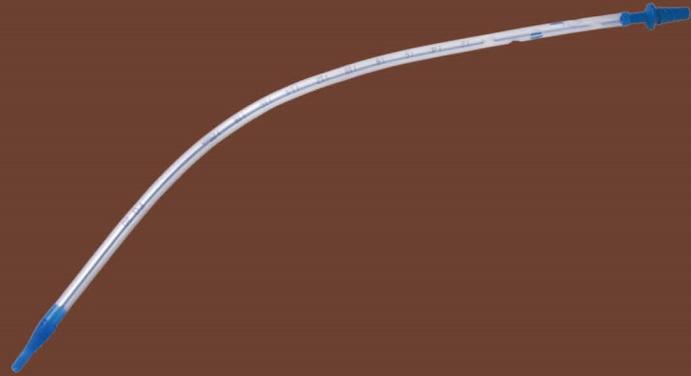
Thoracic Trokar Catheter



HSN CODE: 90189099

- Specially designed for quick non-operative pleural and chest drainage.
- Flat handle facilitates easy manoeuvrability.
- Large smooth drainage eyes for efficient drainage.
- Markings provided at 5, 10, 15 & 20 cm from the distal tip to help ascertain depth of penetration.
- Proximal end is fitted with tapered connector for easy connection to drainage bottle.
- With Trokar
- Sterile, individually double packed in peelable pouch.

Chest Drainage Catheter



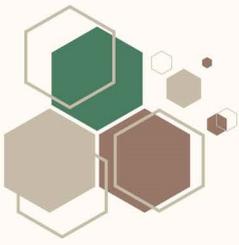
HSN CODE: 90189099

- Specially designed for quick non-operative pleural and chest drainage.
- Flat handle facilitates easy manoeuvrability.
- Large smooth drainage eyes for efficient drainage.
- Markings provided at 5, 10, 15 & 20 cm from the distal tip to help ascertain depth of penetration.
- Proximal end is fitted with tapered connector for easy connection to drainage bottle.
- Sterile, individually double packed in peelable pouch.

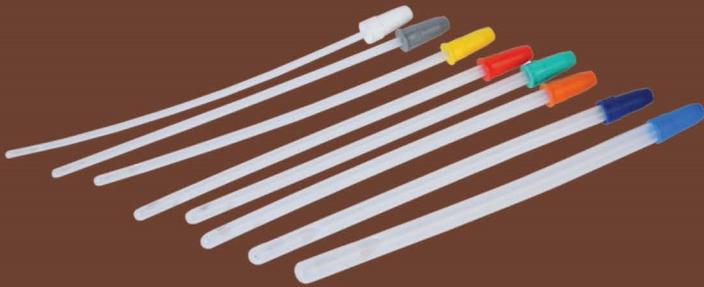
GYNAECOLOGY



WOMAN'S CARE



Karman Cannula



HSN CODE: 90183930

- Specially designed for aseptic medical termination of pregnancy.
- Distal disconed with two large lateral eyes to facilitate the curette.
- Suitable for use with MTP syringe or suction apparatus
- Individually packed

MVA Kit



HSN CODE: 90189019

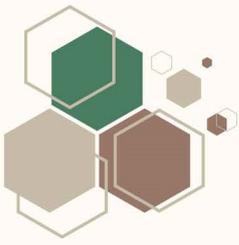
- MTP Syringe is used for Manual Aspiration procedure. (Medical Termination of Pregnancy)
- Manufactured from polypropylene polymer.
- Specially designed Syringe to apply suction during surgical abortion procedure.
- Available in Single Valve and Double Valve Syringe.
- MTP Syringe provides High Vacuum Suction during procedure.

Karman Cannula

- Made from non-toxic plastic
- Smooth catheter surface, Rounded Tip
- Smooth edged eye/eyes near the tip for trauma free insertion
- With universal connector for connecting to suction apparatus

LABORATORY





Urine Container



HSN CODE: 90189099

- Made from medical grade translucent polypropylene
- Good sealing prevents leakage effectively
- Clear moulded graduation for easy read and measure
- Available in non-sterile or sterile by E.O
- 30 ML & 60 ML containers

Stool Container

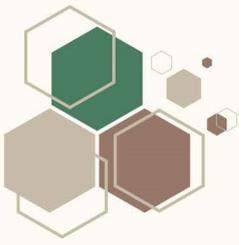


HSN CODE: 39269099

- Made from medical grade translucent polypropylene
- Stool container cap with a spoon
- Good sealing prevents leakage effectively
- Clear moulded graduation for easy read and measure
- Available in non-sterile or sterile by E.O
- 30 ML & 60 ML containers

DIAGNOSTICS





Electrode Gel



HSN CODE: 30067000

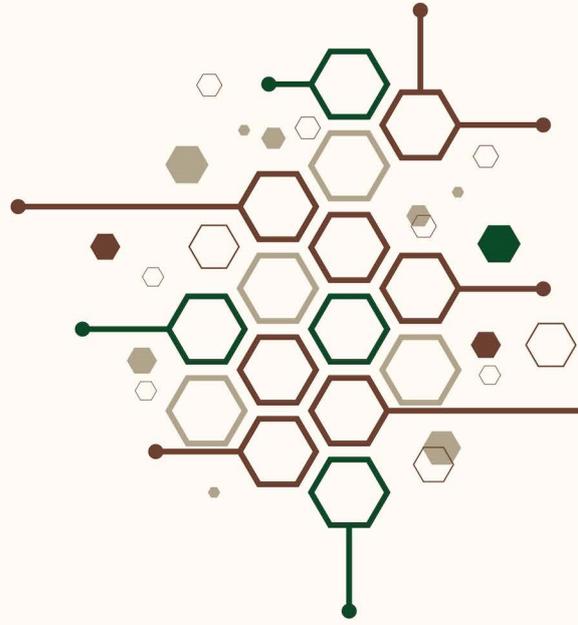
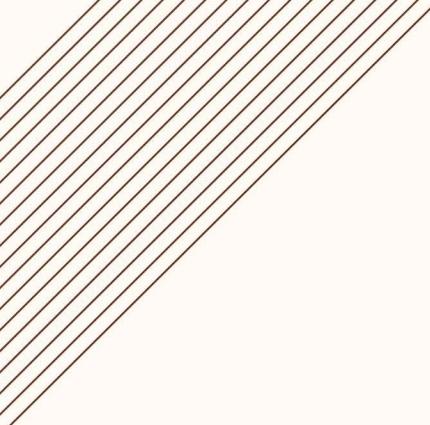
- Ideal coupling medium for Sonography, Echocardiography, Doppler etc.
- Perfect contact for clear image.
- Spreads easily and uniformly.
- Safe for transducer.
- Non Greasy, Non Irritating.
- Neutral PH, Water soluble, prepare in R.O. Water.
- Easily removable with water or tissue.

Ultrasound Gel



HSN CODE: 30067000

- Ideal coupling medium for Sonography, Echocardiography, Doppler etc.
- Perfect contact for clear image.
- Spreads easily and uniformly.
- Safe for transducer.
- Non Greasy, Non Irritating.
- Neutral PH, Water soluble, prepare in R.O. Water.
- Easily removable with water or tissue.



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