



Medical Devices

PRODUCT CATALOGUE

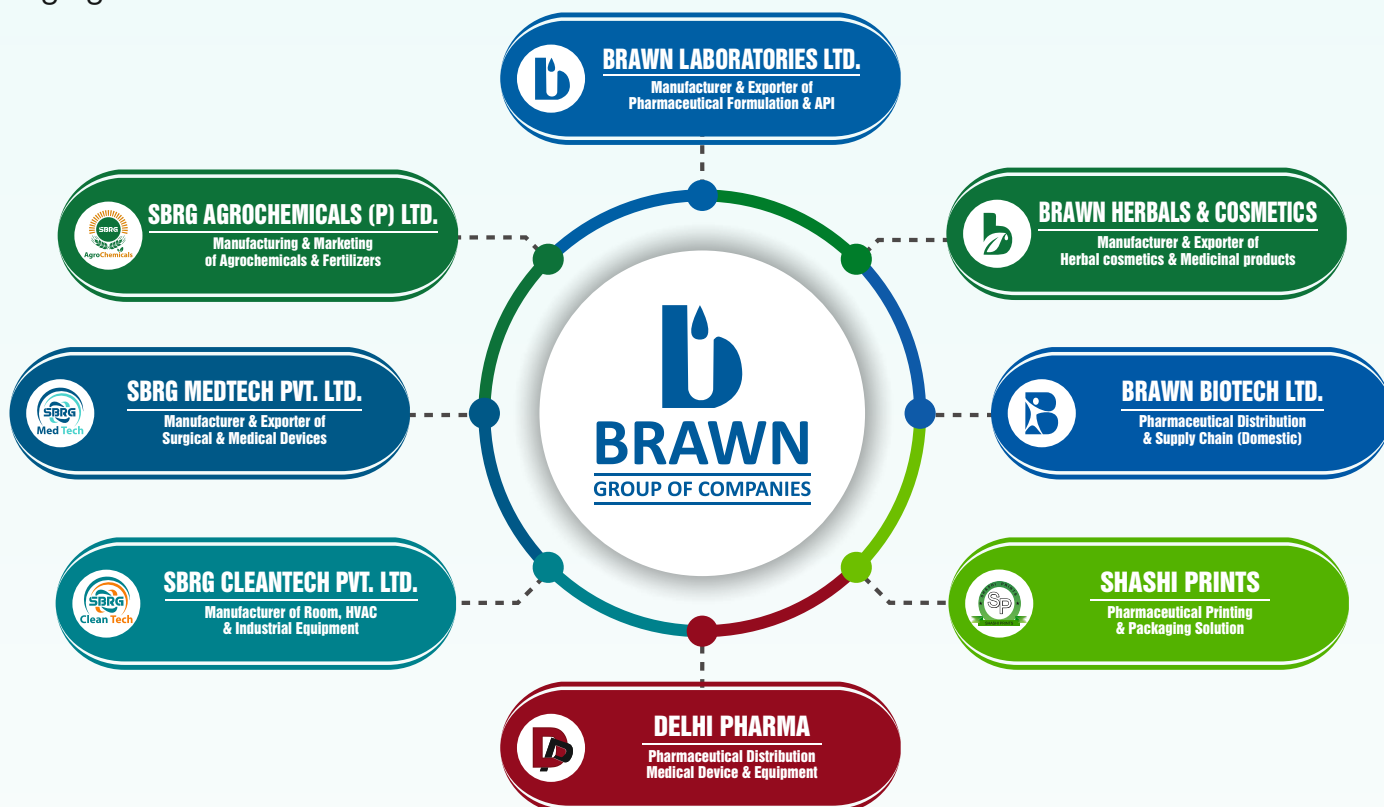
We Provide Trusted & High Quality Medical Devices

“Delivering safety through every point of touch”



BRAWN GROUP OF COMPANIES

BRAWN GROUP OF COMPANIES is offering a better life for the people across the globe. We offer healthcare solutions at the highest level to our customer. We are accredited global healthcare company, which is empowered by one of the leading pioneer in the healthcare industry **Mr. BR Gupta**, Managing Director.



B.R. Gupta
Managing Director

As a medical representative, the chasing of a big dream of serving the common man with quality medicines and anti-cancer drugs at affordable price was far from possible. What followed over the years has been the reward of sheer perseverance, passion, zeal and enthusiasm. This journey with its own ups and downs has reinforced my belief that 'Nothing is impossible', provided one religiously follows the core values- Focus, Quality, Unwavering Ethics, Transparency, Commitment and Customer Satisfaction, needless to say our strengths at **BRAWN**.

VISION

"To be leading strategic and research based global healthcare group creating comprehensive solution for treatment and management of illness with our medical formulations, products and services thereby creating better life across the globe."

MISSION

"To provide affordable research based quality formulations, products and services across the globe through research, innovation, development and collaborations."

Upcoming USFDA/EU GMP compliant plant in Halol, Gujarat



Work Place



**SBRG MEDTECH
MANUFACTURING SITE**



CORPORATE OFFICE



R&D UNIT



FARIDABAD PLANT



BRAWN BIOTECH LTD.

We Are Specialized In Manufacturing & Marketing A Wide Variety of Medical Devices



Our Global Offices

• Bolivia • California USA • Dubai • Myanmar • Panama • Philippines • Uzbekistan • Vietnam • Sri Lanka

SBRG Med Tech

SBRG Med Tech is committed to adding excellence in healthcare. We manufacture best medical devices. We have incorporated the latest technology and tools with the fully automated assembly systems to achieve highest quality.

Our team of experts make sure that the products offered by us fully meets the medical standards and Accuracy.

“SBRG Med Tech embracing the goal by adding smiles to your life.”



CE Certificate

ISO 13485:2016
Certification

MDSAP
Certificate



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CLOSE IV CATHETER SYSTEM

Safety IV Cannula With Extension Tube

Vascular Access

Closed intravenous (IV) catheters represent an advancement in vascular access technology, incorporating features designed to improve patient safety, reduce complications, and streamline healthcare procedures. These systems are designed to minimize risks for both patients and healthcare professionals.



Flexible Wings



Swabbable Needle
Free Connector



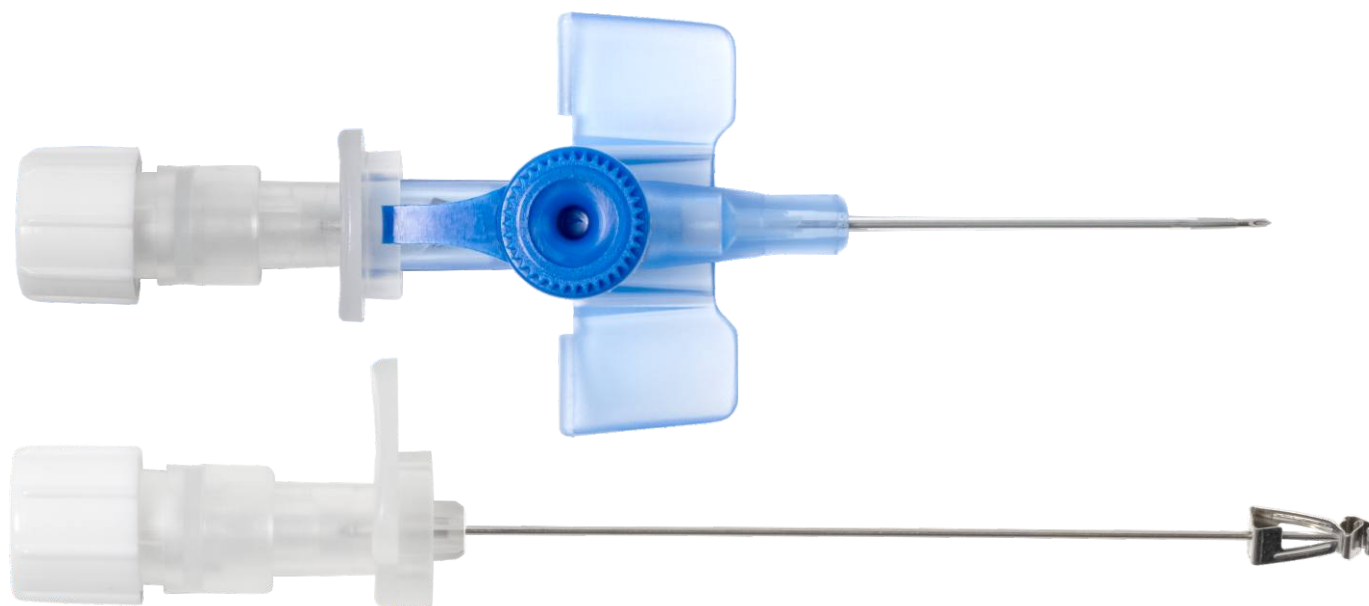
Pinch Clamp

Features

- Automatically shields the needle and uses a closed system to reduce blood exposure, minimizing needlestick injuries and risk of pathogen transmission.
- Pre-assembled design combines IV catheter, extension set, stabilization device, and needle-free connectors—reducing site manipulation, minimizing complications, and lowering the risk of needle stick injuries and bloodstream infections.
- Polyurethane construction ensures optimal hardness for smooth insertion and softens in the vessel for patient comfort. Closed systems allows longer dwell times, reducing frequent catheter replacements.

GAUZE	PRODUCT CODE
18G (32 mm)	01110218
18G (38 mm)	01110118
18G (45 mm)	01110418
20G (25 mm)	01110320
20G (32 mm)	01110220
20G (38 mm)	01110520
22G (19 mm)	01110422
22G (25 mm)	01110522
24G (19 mm)	01110524

Safety IV Cannula with injection port & with wings



Ergonomically designed wings



Transparent flashback chamber



Cross Clip needle safety guard

Features

- Extra-Sharp Back Cut bevel :- Universal back cut bevel smoothly inserts into vein with minimal puncture trauma.
- Radio Opaque catheter:- Soft catheter feels comfortable to patient and increased the indwelling time.
- Radio opaque property of catheter is good for X-rays visibility.
- Wing:- provides good stability and inclination angle of catheter to reduce stability related complications.
- Injection Port:- Allows extra passage for quick injection without interruption of main infusion line
- Needle Hub:- Ergonomic design of needle hub for better thumb support during venipuncture.
- Safety clip:- Passive safety clip prevents automatic needlestick injury.
- Flash back Chamber:- Transparent chamber to ensure quick visualization.

	Size	Catheter O.D mm	Catheter Length (mm)	Flow Rate (ml/min)	Product Code
18G	Green	1.3	32	90	01010818XX
18G	Green	1.3	45	90	01010618XX
20G	Pink	1.1	32	60	01010820XX
22G	Blue	0.9	25	36	01010922XX
24G	Yellow	0.7	19	23	01011024XX

Example : 01010818XX ➔ XX Refer to Packaging






Type of Packaging	Packaging Code
Hard Blister (Big)	22
Hard Blister (Small)	25

Safety IV Cannula without injection port & without wings

Vascular Access

Safety I.V. Cannula without injection port and wings is designed with Passive full automatic safety feature which covers the tip of the needle completely after use, hence protecting healthcare workers against the risk of needle stick injuries and related infections.



	Size	Catheter O.D mm	Catheter Length (mm)	Flow Rate (ml /min)	Product Code
	Green	1.3	32	90	01011318XX
	Green	1.3	45	90	01011118XX
	Pink	1.1	32	60	01011320XX
	Blue	0.9	25	36	01011422XX
	Yellow	0.7	19	23	01011524XX

Features

- Catheter tip is designed for a smooth cannulation experience, Radiopaque Stripes are also present for easy detection of catheter presence under X-Ray.
- Self-activation tip cover technology for protection against needle stick injuries, which cannot be bypassed.
- Universal triple beveled back cut needle, which offer lower resistance during insertion, resulting in minimum trauma.
- Gauge wise color coded body as per international standards.
- Quick Flash back confirm successful cannulation.
- DEHP / LATEX – FREE.

Intravenous Cannula

I.V. Cannula with injection port and wings

Size : 14G to 26G



	Size	Catheter O.D mm	Catheter Length (mm)	Flow Rate (ml /min)	Product Code
14G	Orange	2.1	45	270	01010114XX
16G	Grey	1.7	45	200	01010116XX
17G	White	1.5	45	125	01010117XX
18G	Green	1.3	32	90	01010318XX
18G	Green	1.3	45	90	01010118XX
20G	Pink	1.1	32	60	01010320XX
22G	Blue	0.9	25	36	01010422XX
24G	Yellow	0.7	19	23	01010524XX
26G	Violet	0.6	19	15	01010526XX

Features

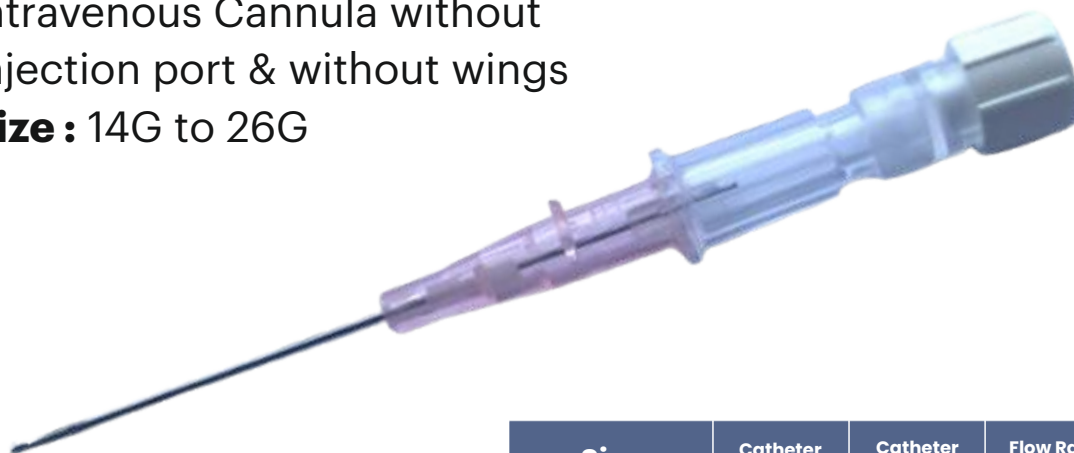
- Special tapered & Kink resistant FEP radiopaque catheter for easy insertion with optimal flow rate
- Special flexible wings to provide easy and secure fixation
- Manufactured from tested biocompatible materials offering longer indwelling time
- Rounded grip on the needle hub for better support during insertion
- Injection port with non – return silicon valve for intermittent medication

Intravenous Cannula

Vascular Access

Intravenous Cannula without injection port & without wings

Size : 14G to 26G



Size	Catheter O.D mm	Catheter Length (mm)	Flow Rate (ml/min)	Product Code
14G Orange	2.1	45	270	01011614XX
16G Grey	1.7	45	200	01011616XX
17G White	1.5	45	125	01011617XX
18G Green	1.3	32	90	01011818XX
18G Green	1.3	45	90	01011618XX
20G Pink	1.1	32	60	01011820XX
22G Blue	0.9	25	36	01011922XX
24G Yellow	0.7	19	23	01012024XX
26G Violet	0.6	19	15	01012026XX

PERIFUSION NEO

Intravenous Cannula - I.V. Cannula without injection port & with small wings

Size : 24 G - 26G

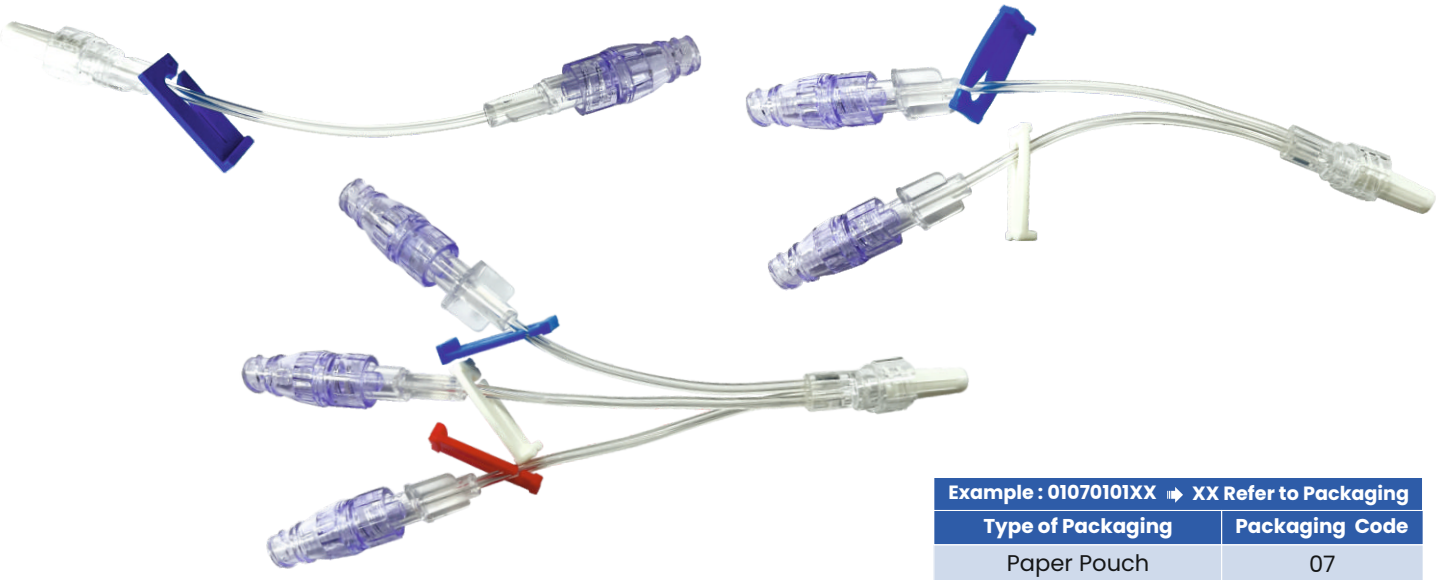


Size	Catheter O.D mm	Catheter Length (mm)	Flow Rate (ml/min)	Product Code
24G Yellow	0.7	19	23	01012124XX
26G Violet	0.6	19	15	01012126XX

SB NEEDLE FREE

Extension Sets

Neutral displacement **Needle-Free Connectors** (NFCs) are designed to minimize both positive and negative pressure changes within the catheter lumen during the connection and disconnection of syringes or IV sets. This characteristic is intended to reduce blood reflux into the catheter tip, a factor that can contribute to catheter occlusion and potentially increase the risk of catheter-related bloodstream infections (CRBSIs).



Size	Mono	Duo	Trio	Quatro	Penta
Product Code	01070101XX	01070102XX	01070103XX	01070104XX	01070105XX

Features

- Neutral displacement design prevents blood reflux on disconnection, maintaining catheter patency and reducing the risk of occlusion.
- Closed system prevents microbial entry, with a smooth disinfectable surface and transparent housing—helping to identify any residual blood or debris that could serve as a site for bacterial growth and biofilm formation.
- Straight fluid path with minimal dead space promotes laminar flow, ensures effective flushing, and reduces residual fluid—minimizing areas for biofilm development and formation
- Neutral displacement NFCs simplify nursing practice and reduce clamping errors.

Type	Specification
Mono	Extension Tube small bore Mono-10 cm with needle free connector
Duo	Extension Tube small bore Duo-13 cm with needle free connector
Trio	Extension Tube small bore Trio-15 cm with needle free connector
Duo	Extension Tube large bore Duo-15 cm with needle free connector
Trio	Extension Tube large bore Trio-15 cm with needle free connector
Mono	Extension Tube large bore Mono-10 cm with needle free connector
Duo	Extension Tube small bore Duo-12 cm with needle free connector
Duo	Extension Tube large bore Duo-12 cm with needle free connector
Duo	Extension Tube small bore Duo-12 cm with needle free connector with BCV
Trio	Extension Tube small bore Trio-19 cm with needle free connector
Quatro	Extension Tube small bore Quatro-15 cm with needle free connector
Penta	Extension Tube small bore Penta-15 cm with needle free connector
Standalone	Needle free connector



Needleless Connectors
**NEUTRAL DISPLACEMENT
TECHNOLOGY**

Type	Standalone
Product Code	01070106XX

T-WAY

Three Way Stop Cock as an Accessory to Perfusion Sets

It is designed for multiple infusion of medicine, fluids and blood components to patient

Features

- Smooth Rotation of Handle align easily fluid path.
- Fully validated and can sustain pressure upto 6 bar.
- Fully transparent material allow clear visualization of fluid / medicine.
- Compatibility with other standard accessories.
- Compatible with Lipid drugs also.
- 360° rotation.



Example : 01030101XX ➡ XX Refer to Packaging	
Type of Packaging	Packaging Code
Hard Blister	22
Soft Blister	23

Colour	● Blue	● Red	● White
Product Code Lipid	01030101XX	01030102XX	01030103XX
Product Code Non - Lipid	01030201XX	01030202XX	01030203XX

T-WAY-EX

Three Way Stop Cock with Extension Line

It is the extension line connected one end with three way stop cock and another end with Male Luer lock, used for administration of fluids and medicines to the patients.

Features

- Smooth Internal path without any flow turbulence.
- Fully transparent and bio-compatible material.
- Transparent, Kink resistant Tubing.
- Universal 6% taper male-female connection.



Example : 01050101XX ➡ XX Refer to Packaging	
Type of Packaging	Packaging Code
Hard Blister	22
Soft Blister	23

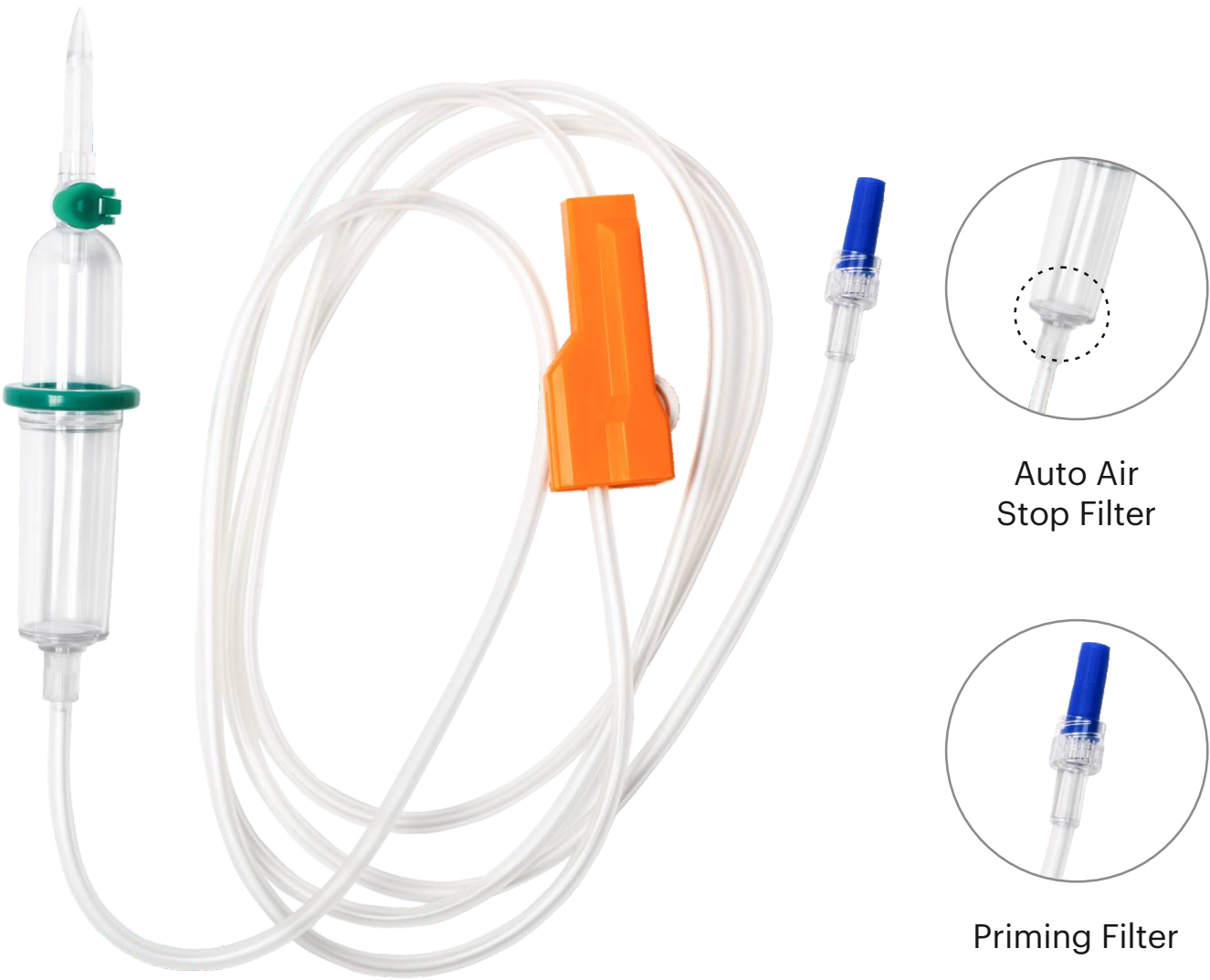
Length	Product Code
5 CM	01050101XX
10 CM	01050102XX
15 CM	01050103XX
25 CM	01050104XX
50 CM	01050105XX
75 CM	01050106XX
100 CM	01050107XX
125 CM	01050108XX
150 CM	01050109XX
175 CM	01050110XX
200 CM	01050111XX
225 CM	01050112XX
250 CM	01050113XX

VSET STOP PROTEKT™



Intravenous Infusion Set (I.V Set with Auto Air Stop & Priming Filter)

Infusion Therapy



Features

- Clear spike compatible with I.V. bottles
- Unique designed ring in drip chamber for secure gripping
- Flexible drip chamber for easy and fast priming (Drop rate 20 drops/mL)
- DEHP free reduces phthalate related toxicity thus ensures Patient Safety
- Suitable for Gravity feed as well as Pressure Infusions up to 2 bars
- Standard tube length: 180 cms
- Latex Free
- Also available with “Y” injection port (latex free), Back check valve, Needle free Y-site & Stop cock

Type	Vented	Non-Vented
Product Code	01020501XX	01020502XX

Example : 01020501XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

VSET STOP/LUER/LUER PLUS

Infusion Set for Single Use/Vented/Non-Vented (I.V. Set with Luer Lock only)
Vented/Non-Vented (I.V. Set with Luer Lock + Y Connector)

It is used as a passage way of fluid being delivered to the patient.
The transfer of the intravenous (IV) fluid is facilitated by gravitational force.

Features

- Sharp air vented spike easily puncture fluid bottle without any unwanted leakage.
- Smooth Internal path without any flow turbulence.
- Regulator, regulates the volume of flow.
- Transparent, Kink resistant Tubing. Universal 6% taper Male connection.
- The product is sterilized using EO (Ethylene Oxide) gas.
- Wing Type attractive design available in vented/Non-Vented features.
- Also available with Y Connector & Luer Lock



I.V. Infusion Set

Type	Vented	Non-Vented
Product Code	01020101XX	01020102XX

I.V. Infusion Set with Luer Connector

Type	Vented	Non-Vented
Product Code	01020301XX	01020302XX

I.V. Infusion Set with Luer Lock + Y Connector

Type	Vented	Non-Vented
Product Code	01020401XX	01020402XX

Example : 01020301XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

VREG SET

IV Flow Regulator

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

Features

- Super smooth kink resistance tubing ensures uniform flow rate.
- Designed to control flow rate from 5ml/hr - 250 ml/hr manually.
- Option available with "Y" connector injection site for extra medication without disturbing the main line.
- Universal Male and female luer lock makes it compatible with other devices.
- Available with DEHP free material.



Example : 01090101XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

Type	Product Code
'Y' Type Connector	01090101XX

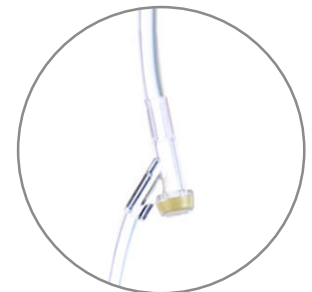
INTRAVENOUS INFUSION SET

Intravenous Wing type Drip Chamber

Infusion Therapy



Luer Lock



Y Connector

Features

- Sharp air vented spike easily punctures fluid bottle without any unwanted leakage
- Smooth Internal path without any flow turbulence
- Regulator regulates the volume of flow
- Transparent, Kink resistant Tubing
- Universal 6% taper Male connection
- Available in Vented/Non-Vented
- Available in attractive wing type drip chamber Big and rotating luer lock
- The product is sterilized using EO (Ethylene Oxide) gas

Infusion Set Wing Type

Type	Vented	Non-Vented
Product Code	01020105XX	01020106XX

Example : 01020105XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

EXTENSION SETS

Extension Sets

Infusion Therapy

Extension Sets is used for various Infusion or transfusion in order to allow for attachment with any special or general purpose medical device



EX HIGHLINE

High Pressure Extension Sets



EX LOWLINE

Low Pressure Extension Sets

Example : 01040101XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Paper Pouch	07
Soft Blister	23

Features

- Super smooth inner profile of tube ensures uniform flow rate.
- Male luer connector with cap at one end and female luer lock connector at another end.
- Available with DEHP free material.
- Transparent, Kink resistant Tubing.
- Universal 6% taper Male connection.
- Bio-compatible material
- Customized the tube length with inner & outer diameter

Length	Product Code (EX LOWLINE)	Product Code (EX HIGHLINE)
5 CM	01040101XX	01040201XX
10 CM	01040102XX	01040202XX
15 CM	01040103XX	01040203XX
25 CM	01040104XX	01040204XX
50 CM	01040105XX	01040205XX
75 CM	01040106XX	01040206XX
100 CM	01040107XX	01040207XX
125 CM	01040108XX	01040208XX
140 CM	01040114XX	01040214XX
150 CM	01040109XX	01040209XX
175 CM	01040110XX	01040210XX
200 CM	01040111XX	01040211XX
225 CM	01040112XX	01040212XX
250 CM	01040113XX	01040213XX

MVF SET

Measured Volume Set

A burette set is specially design to deliver a fixed volume of IV fluid at fixed rate, usually with added medication.



OPTIONS AVAILABLE

- Capacity : 100ml, 110ml & 150ml
- Drop Rate : 60 drops/ml

Example : 01060103XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

Features

- Specialized measured volume set made up of DEHP free material.
- Equipped with a micro drip with reduced drop size of 60 drops per ml.
- Provided with a burette type chamber of 100 ml capacity with 10 ml overflow limit.
- Burette chamber is made of bio-compatible medical grade transparent styrene polymer, suitable for infusing all types of fluids.
- Unique floating auto shut off valve acts as a floating indicator and automatically shuts off the drain path to prevent the passage of air in the line.
- No-kink device prevents kinking of tube during transportation and transfers.
- Separate plugs for extra medication and change over.
- Sterile, individually packed.

Type	Product Code
100 ml	01060103XX
110 ml	01060101XX
150 ml	01060102XX

SB BLOOD FLOW SET

Blood Transfusion Set/with Rotating Luer Lock
without Needle/with Y Connector

Transfusion System



Features

- Sharp non-vented spike suitable for blood bags and all type of standard blood containers.
- Provided with a cylindrical drip chamber with 200 filter to prevent passage of any blood clots, down the path.
- Flash ball type injection port for extra medication.
- Comes with smooth 150 cm long, kink resistant tube.
- Efficient roller controller for accurate adjustment of transfusion rate.
- Sterile, individually packed.

Example : 01090101XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

Type	Product Code (B.T. Set Single Drip Chamber)	Product Code (B.T. Set Double Drip Chamber)	Product Code (B.T. Set with Y Site Single Drip Chamber)
Vented	05010101XX	05010201XX	05010301XX
Non-vented	05010102XX	05010202XX	05010302XX

SUCTION CATHETER

Suction Tip and Catheter

Anaesthesia & Respiratory Care

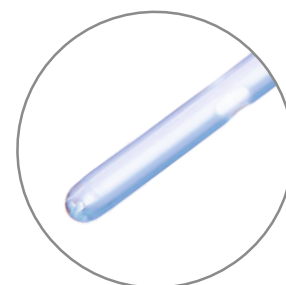
Suction Catheters Critically ill or injured patients who require breathing (endotracheal) tube or tracheostomy tube need occasional suctioning to remove secretions from the airway.

Thumb Control Connector



Standard Connector

Finger Tip Control Connector



Atraumatic, soft & rounded closed tip with one/two lateral eyes

FG	Standard Connector	Thumb Control Connector	Finger Tip Control Connector	Atraumatic, Soft & rounded closed tip with one / two lateral eyes.
06	02010106XX	02010206XX	02010306XX	02010406XX
08	02010108XX	02010208XX	02010308XX	02010408XX
10	02010110XX	02010210XX	02010310XX	02010410XX
12	02010112XX	02010212XX	02010312XX	02010412XX
14	02010114XX	02010214XX	02010314XX	02010414XX
16	02010116XX	02010216XX	02010316XX	02010416XX
18	02010118XX	02010218XX	02010318XX	02010418XX
20	02010120XX	02010220XX	02010320XX	02010420XX
22	02010122XX	02010222XX	02010322XX	02010422XX
24	02010124XX	02010224XX	02010324XX	02010424XX

Features

- Smooth close distal end with two lateral eyes.
- Universal Female mount.
- High quality Bio-compatible material.
- Kink resistant PVC tubing with Radio-opaque line.
- Available length 50 cm.
- Size :- 5FG to 24FG.
- DEHP free material

Example : 02010106XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Paper Pouch	07

Options Available

24G Blue	16G Orange	8G Light Blue
22G Violet	14G Green	6G Light Green
20G Yellow	12G White	5G Grey
18G Red	10G Black	

NASAL OXYGEN CANNULA

Nasal Oxygen Cannula

Nasal Oxygen Cannula is a medical device to provide supplemental oxygen therapy to people who have lower oxygen levels.



Neonatal



Paediatric



Adult

Features

- Kink resistant medical grade tubing.
- Star lumen tube for better connection and avoid blockage.
- Efficiently administration of oxygen to the patient.
- Bio-compatible material of soft twin prong nasal tip ensure equal distribution of oxygen.

Example : 01090101XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

Size	Neonatal	Paediatric	Adult
Product Code	04080101XX	04080102XX	04080103XX

ORO-PHARYNGEAL AIRWAY

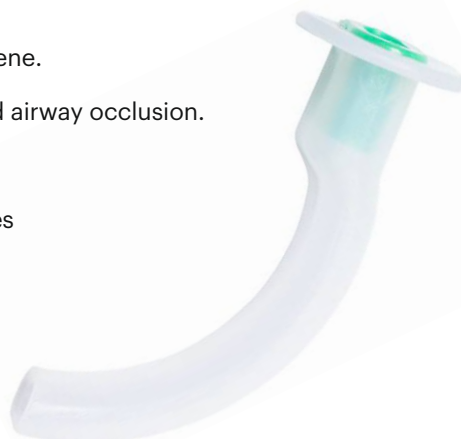
Oro-Pharyngeal Airways

Anaesthesia & Respiratory Care

The **Oro-pharyngeal Airways** devices maintain un-obstructed respiration and prevent patients from biting the tongue after general anaesthesia

Features

- The oro-pharyngeal airway devices are made from the raw material of PE.
- Rounded atraumatic edges.
- Made from semi-rigid non toxic Polyethylene.
- Bite block to prevent biting of tongue and airway occlusion.
- Smooth airway path for easy cleaning.
- Color coded for easy identification of sizes
- Individually packed, EO Sterile.
- Shelf life-5 Years.
- Size : 000, 00, 0, 1, 2, 3, 4, 5



Example : 041050101XX → XX Refer to Packaging

Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

Size/Colour	Product Code
5 Yellow	04050101XX
4 Red	04050102XX
3 Orange	04050103XX
2 Green	04050104XX
1 White	04050105XX
0 Black	04050106XX
00 Blue	04050107XX
000 Violet	04050108XX

OXYGEN MASK

Rebreathing Oxygen Face Mask

Oxygen Mask is the device to transfer breathing oxygen gas from a storage tank to the lungs

Features

- Smooth and feathered edge of face mask for patient's comfort and reduce irritation points.
- Super smooth kink resistance tubing ensures uniform flow rates.
- Proximal end of tube is connected with funnel shape connector for easy connection with oxygen source.
- Star lumen main tube to avoid accidental blockage.
- Tube length : 210 cm.
- Available size :- Adult, Paediatric & neonatal.



Example : 04010101XX → XX Refer to Packaging

Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

Size	Product Code
Paediatric	04010101XX
Adult	04010102XX
Neonatal	04010103XX

ENDOTRACHEAL TUBE

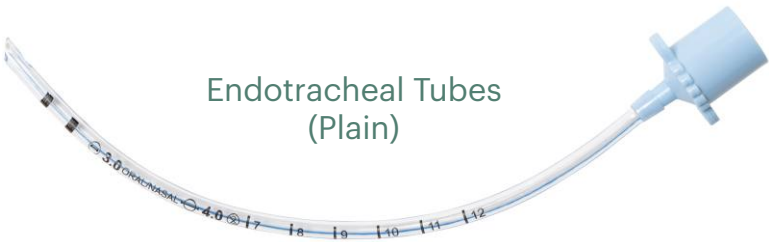
Endotracheal Tube

It is used to provide oxygen and inhaled gases to the lungs and protects the lungs from contamination, such as gastric contents or blood.

Endotracheal Tubes
(Cuffed)



Endotracheal Tubes
(Plain)



Example : 04030101XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

Features

- High Volume, low pressure cuff, maintains seal throughout ventilator cycle.
- X-ray detective line available.
- Thermosensitive PVC allows the tube to soften at body temperature to confirm airway anatomy
- Clear PVC tube with Visible marking for easy observation.
- Murphy eye smoothly formed to allow ventilation in the event of obstruction to the end of tube during intubation.
- Universal 15mm Connector at proximal end.
- Available with DEHP free Material.
- Sterile/Disposable / Individually packed.

Size/MM	PLAIN ET TUBE PRODUCT CODE	CUFFED ET TUBE PRODUCT CODE
2.0	04030101XX	04030201XX
2.5	04030102XX	04030202XX
3.0	04030103XX	04030203XX
3.5	04030104XX	04030204XX
4.0	04030105XX	04030205XX
4.5	04030106XX	04030206XX
5.0	04030107XX	04030207XX
5.5	04030108XX	04030208XX
6.0	04030109XX	04030209XX
6.5	04030110XX	04030210XX
7.0	04030111XX	04030211XX
7.5	04030112XX	04030212XX
8.0	04030113XX	04030213XX
8.5	04030114XX	04030214XX
9.0	04030115XX	04030215XX

SPIROMETER EXERCISER

Spirometer - Lungs Exerciser

Respiratory Exerciser is used as a comprehensive deep breathing exerciser

Features

- Restores and maintains lung capacity in post operative patients by slow, synchronized deep breathing.
- Allows visual calibration and estimation of the patients progress.
- Strengthens primary and accessory respiratory muscles and conditions them.
- Enhances endurance of both inspiratory and expiratory muscles.
- Improves respiratory parameters, Improves maximal exercise capacity.
- Improves cardio-pulmonary status of the patient, enhancing the overall fitness and well being.
- Increases circulation of hormones in the blood which increase the blood flow to the heart, brain and lungs.
- Improves oxygenation of blood, reduces fat levels by burning calories.
- Assists pulmonary rehabilitation in patients with COPD, improves the quality of their life.
- Sustained deep breathing has been shown to relieve anxiety and fight stress.



Type	Product Code
STANDARD	04100101XX

SB BREATHING CATHETER

Mucus Extractor

Mucus Extractor is a device which is indicated for use in new-borns, infants or small children to clear the secretion from oral cavity.

Features

- Specially designed for aspiration of secretions from oropharynx in newly born babies.
- Clear transparent container permits immediate visual examination of the aspirate.
- Also suitable for obtaining mucus specimen for micro biological examinations.
- Spare plug cap is provided to seal the container for safe transportation of specimen to laboratory or aseptic disposal of container.
- Sterile, individually packed in a peelable medical grade paper pack / poly bag
- Available in container size 25ml



FG	Product Code
06	04060106XX
08	04060108XX
10	04060110XX
12	04060112XX
14	04060114XX

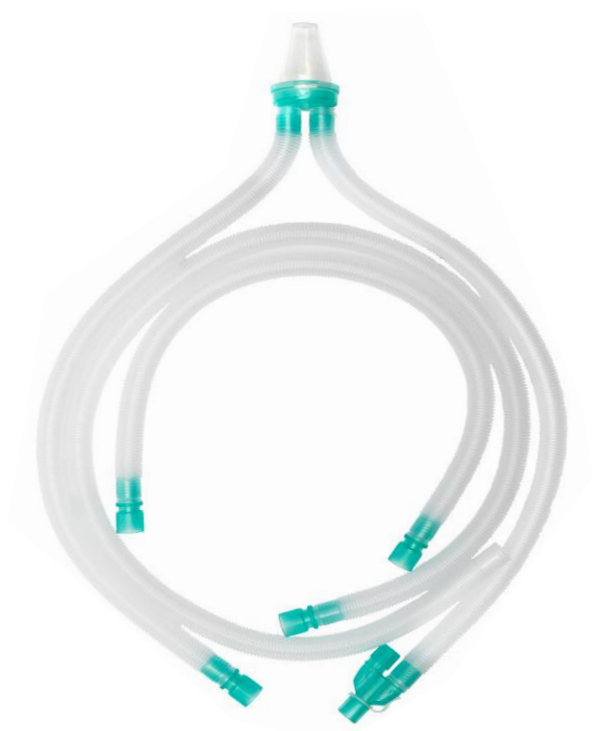
Example : 04060106XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Paper Pouch	07

SB VENT CIRCUIT

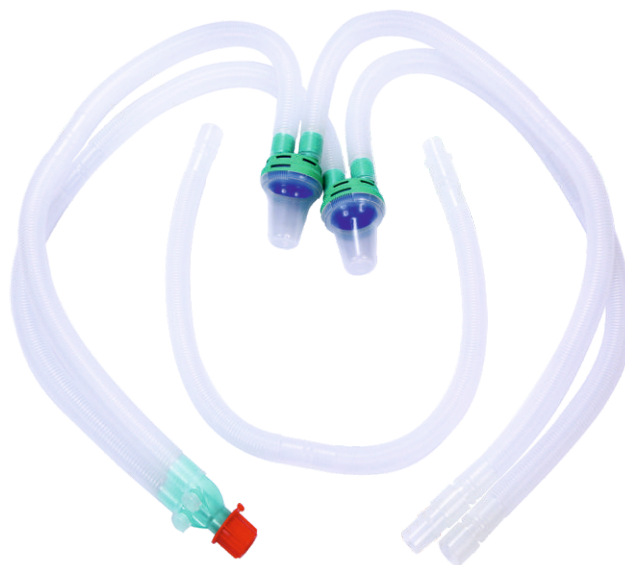
Ventilator Circuit

Ventilator circuit is the gas pathway connecting patients lung to the mechanical ventilator.



Ventilator Circuits with one water trap

Size	Product Code
Adult	04110101XX
Paediatric	04110102XX



Ventilator Circuits with two water trap

Size	Product Code
Adult	04110201XX
Paediatric	04110202XX

Features

- Re- sealable water-trap provides a perfect sealing while removal of excess collection of water from the water-traps giving a continuous 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 Light weight tubing 1.6 meter with single and double re-sealable water trap, 'Y Piece' with monitoring port.
- Individually packed in poly pack, Available sizes : Adult and Pediatric.

Example : 04110101XX ➡ XX Refer to Packaging	
Type of Packaging	Packaging Code
Paper Pouch	07

NEBULIZER MASK

Nebulizer Mask

Anaesthesia & Respiratory Care

Features



- 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.

Size (210 cm Tube)	Product Code
Child	04020101XX
Adult	04020102XX

Example : 04020101XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07

HME FILTER

Heat and Moisture Exchange Filter

HME Filters used to maintain passively heat and moisturizer levels of air prevent any bacteria or viruses from entering the patient's airways.

Features

- Provides effective protection against various types of particles including bacteria, viruses, and moisture droplets.
- Precisely engineered and easy to use device made up of high strength plastic material offering reliable performance.
- Provided with high efficiency electrostatic filters to address concerns associated with ventilated patients.
- The filters help protect the patient, the equipment, and the breathing circuit from contamination.
- H.M.E.F's are designed according to "ISO" standards to help facilitate connection to different ventilators and anesthesia systems.
- A conveniently located port or connection permits gas sampling at the top of the housing,
- Enhances particle capture efficiency and give a low and stable breathing resistance even when wet.

Example : 01090101XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Ribbon Pouch	06
Paper Pouch	07



Size	Product Code
Paediatric	04040101XX
Adult	04040102XX

URI COLLECTO

Closed-Ended Wearable Urine Collection Bag

A **Urine Collection** device allows an individual to empty their bladder into a container hygienically and without spilling urine.

Urine Collection Bag with Top Outlet



Urine Collection Bag with Bottom Outlet T-Type



Urine Collection Bag - 2000ml

Variants	Code
Top Outlet	03010105XX
Bottom Outlet Pull Push	03010205XX
Urine bag with measuring bottle	03010305XX
Urine bag (Bottom Outlet T-Type)	03010405XX

Features

- Super smooth kink resistance tube provided with universal tapered connector.
- Specially designed hook or hanger facilities for carrying, handling and holding the tube in upright position.
- Efficient non-return valve prevents the back flow.
- Bag graduated in ml to indicate the quantity of urine collected.
- Transparent sheeting allows visual inspection.
- Also available in push pill value, top outlet, bottom outlet.

Example : 03010105XX ➡ XX Refer to Packaging	
Type of Packaging	Packaging Code
Ribbon Pouch	06

P-DRAIN BALLOON CATH

Foley Balloon Catheter

Urology

Foley balloon is a flexible tube that a clinician passes through the urethra and into the bladder to drain urine



FG	Two way Foley balloon catheter (Latex)	Three way Foley balloon catheter (Latex)	Two way Foley balloon catheter (Silicon)	Three way Foley balloon catheter (Silicon)
06	03020106XX	03020206XX	03020306XX	03020406XX
08	03020108XX	03020208XX	03020308XX	03020408XX
10	03020110XX	03020210XX	03020310XX	03020410XX
12	03020112XX	03020212XX	03020312XX	03020412XX
14	03020114XX	03020214XX	03020314XX	03020414XX
16	03020116XX	03020216XX	03020316XX	03020416XX
18	03020118XX	03020218XX	03020318XX	03020418XX
20	03020120XX	03020220XX	03020320XX	03020420XX
22	03020122XX	03020222XX	03020322XX	03020422XX
24	03020124XX	03020224XX	03020324XX	03020424XX
26	03020126XX	03020226XX	03020326XX	03020426XX

TWO WAY			
Size in FR	12-14	16-24	26
Balloon Capacity	5-15ml 15-30ml	5-15ml 30-50ml & 30ml	30-50ml & 30ml
Length	Approx. 40 cm		

THREE WAY	
Size in FR	16, 18, 20, 24, 26
Balloon Capacity	30ml & 30-50ml
Length	Approx. 40 cm

PEDIATRIC CATHETER		
Size in FR	6	8-10
Balloon Capacity	1.5ml	3-5ml
Length	Approx. 30cm	

Features

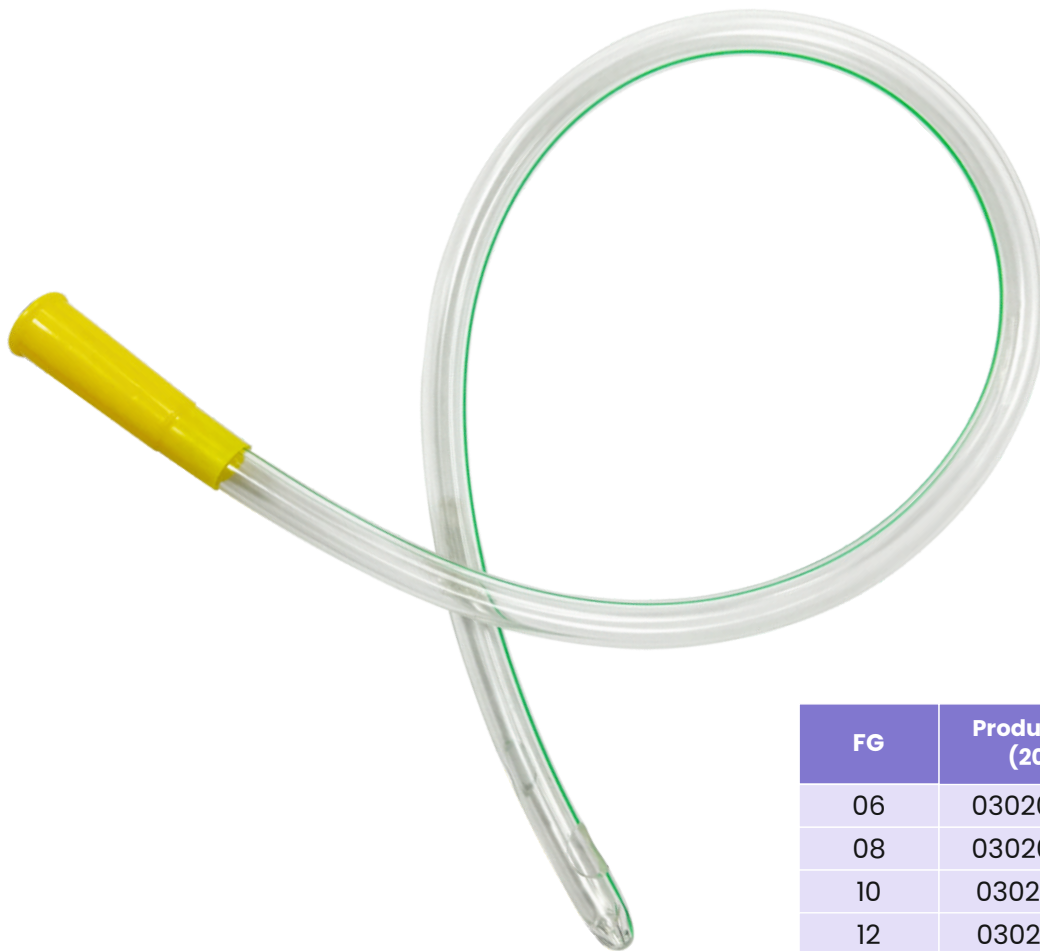
- Non-toxic, bio-compatible and extra smooth for maximum patient comfort.
- Symmetrical balloon, rounded sealed tip and hard non-return.
- X-ray opaque line allows for confirmation of intubated tube using X-ray.
- Soft and uniformly inflated balloon makes the tube sit well against the bladder.
- Smooth round shaft can minimize trauma during insertion and withdrawal.
- Comes as 2-way or 3-way design. 3-way design helps in irrigation of bladder and sometimes for therapeutic instillation.
- Colour coded for easy identification.

Example : 03020106XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Paper Pouch	07

NELATON CATHETER

Nelaton Catheter

Urology



FG	Product Code (20cm)	Product Code (40 cm)
06	03020506XX	03020606XX
08	03020508XX	03020608XX
10	03020510XX	03020610XX
12	03020512XX	03020612XX
14	03020514XX	03020614XX
16	03020516XX	03020616XX
18	03020518XX	03020618XX
20	03020520XX	03020620XX
22	03020522XX	03020622XX
24	03020524XX	03020624XX

Example : 03020506XX ➡ XX Refer to Packaging	
Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

Features

- Nelaton catheters are used for short term bladder catheterization.
- Manufactured from non-toxic, non-irritant medical grade PVC compatible with catheter lubricants.
- Frozen surface tubing for super smooth intubation.
- The presence of radio opaque line throughout the catheter tube.
- The distal end is coned for non-traumatic introduction with two lateral eyes for efficient drainage.
- The proximal end is fitted with universal funnel shaped connector for extension.
- Funnel shape connectors are color coded for instant identification of sizes.
- Straight packed in peelable soft blister pack.
- Sterile, ready for use.

RYLE'S TUBE

Ryle's Tube

Gastroenterology

Ryle's tube is a narrow-bore tube passed into the stomach via the nose. It is used for short- or medium-term nutritional support, and also for aspiration of stomach contents - eg, for decompression of intestinal obstruction.



Example : 02020106XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

Features

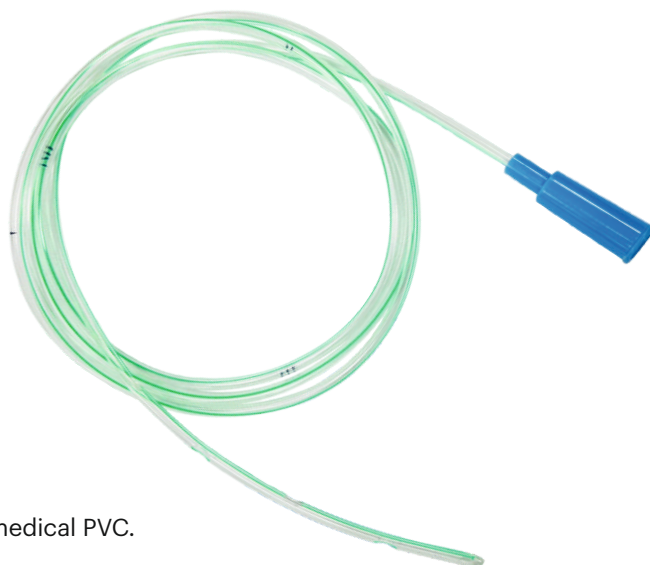
- Smooth close distal end with two lateral eyes.
- Universal Female mount.
- High quality Bio-compatible material.
- Kink resistant PVC tubing with Radio-opaque line.
- Available length 40, 50 & 100 cm.
- DEHP free material
- Size :- 06 FG to 24 FG.

FG	Product Code
06	02020106XX
08	02020108XX
10	02020110XX
12	02020112XX
14	02020114XX
16	02020116XX
18	02020118XX
20	02020120XX
22	02020122XX
24	02020124XX

LEVINE TUBE

Levine Tube

Gastroenterology



Features

- Material: non-toxic medical PVC.
- Smooth and transparent tube (or frosted tube).
- Rounded opened distal end.
- Marked at intervals from tip for accurate placement.
- Radio opaque line throughout the length for X-ray

FG	Product Code
06	02060106XX
08	02060108XX
10	02060110XX
12	02060112XX
14	02060114XX
16	02060116XX
18	02060118XX
20	02060120XX
22	02060122XX

Example : 02060106XX → XX Refer to Packaging

Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

INFANT FEEDING TUBE

Feeding Tube

It is used to feed a person who is unable to eat or drink. A person may need a feeding tube due to difficulty swallowing, an eating disorder, or other feeding issues.

Features

- Smooth close distal end with two lateral eyes.
- Universal Female mount.
- High quality Bio-compatible material.
- Kink resistant PVC tubing with Radio-opaque line.
- Available length 40, 50 & 100 cm.
- Size :- 4 FG to 10 FG.
- DEHP free material.



Female Mount



Size	Product code Feeding tube (40 cm)	Product code Feeding tube (50 cm)	Product code Feeding tube (100 cm)
04	02030104XX	02030204XX	02030304XX
06	02030106XX	02030206XX	02030306XX
08	02030108XX	02030208XX	02030308XX
10	02030110XX	02030210XX	02030310XX

SB DRAIN KIT

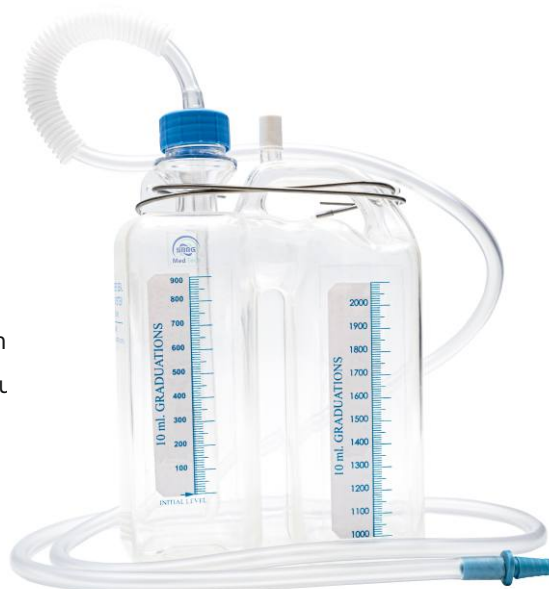
Under Water Seal Drainage System

Surgery and Wound Drainage

Underwater seal **Chest Drainage** is used to restore proper air pressure to the lungs, reinflate collapsed lungs as well as remove blood and other fluids.

Features

- Moderate to heavy drainage.
- Accurate, graduated marked on the bottle to determine the amount of collection.
- Clearly marked initial level ensures effective under water seal.
- Complete positive and negative pressure controls.
- Proprietary unit for pneumonectomy.
- Color-coded, needleless Quick-disconnect tubing for patient blood sam
- Generous collection chambers holding up to 500, 1200 & 2000 cc of fl
- Double chamber and single chamber compact unit suitable for all cardiac and thoracic procedures.
- Range appropriate for controlling massive, moderate, and small drainage systems.
- There is a suction port available for connecting to the suction device.
- Large bore kink resistant tubing allows for unhindered flow.
- Hangers made of metal for simple connection to the patient's bedside.
- Sterile, individually packed.



Example : 01090101XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Paper Pouch	07

YANKAUER SUCTION TUBE & SET

Yankauer Suction Tube & Set with Handle

Yankauer suction tube & set with handle is a suction set used for the removal of blood and fluids during surgery



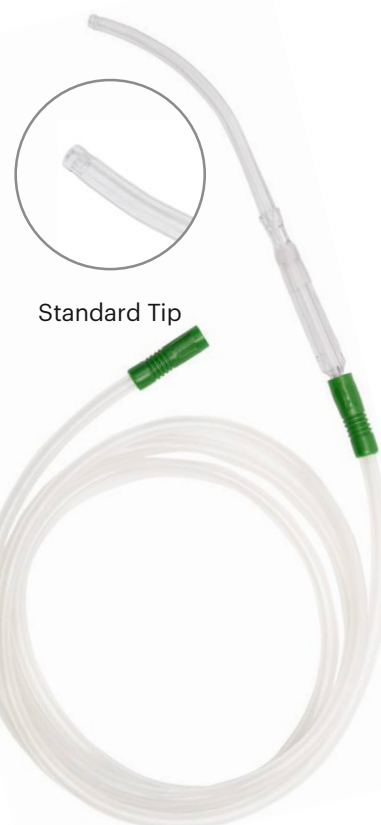
Example : 06020101XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

Features

- Tube length is 250 cm.
- Soft, flexible & kink resistant tube
- Ribs on the outer surface for better grasping.
- Siliconized sleeve on the handle for smooth operation.
- Suitable for intra-surgical removal of secretion and body fluids.
- Thumb control Yankauer handle available in standard or crown tip.

Type	Product Code
Plain Tip	06020101XX
Crown Tip	06020102XX

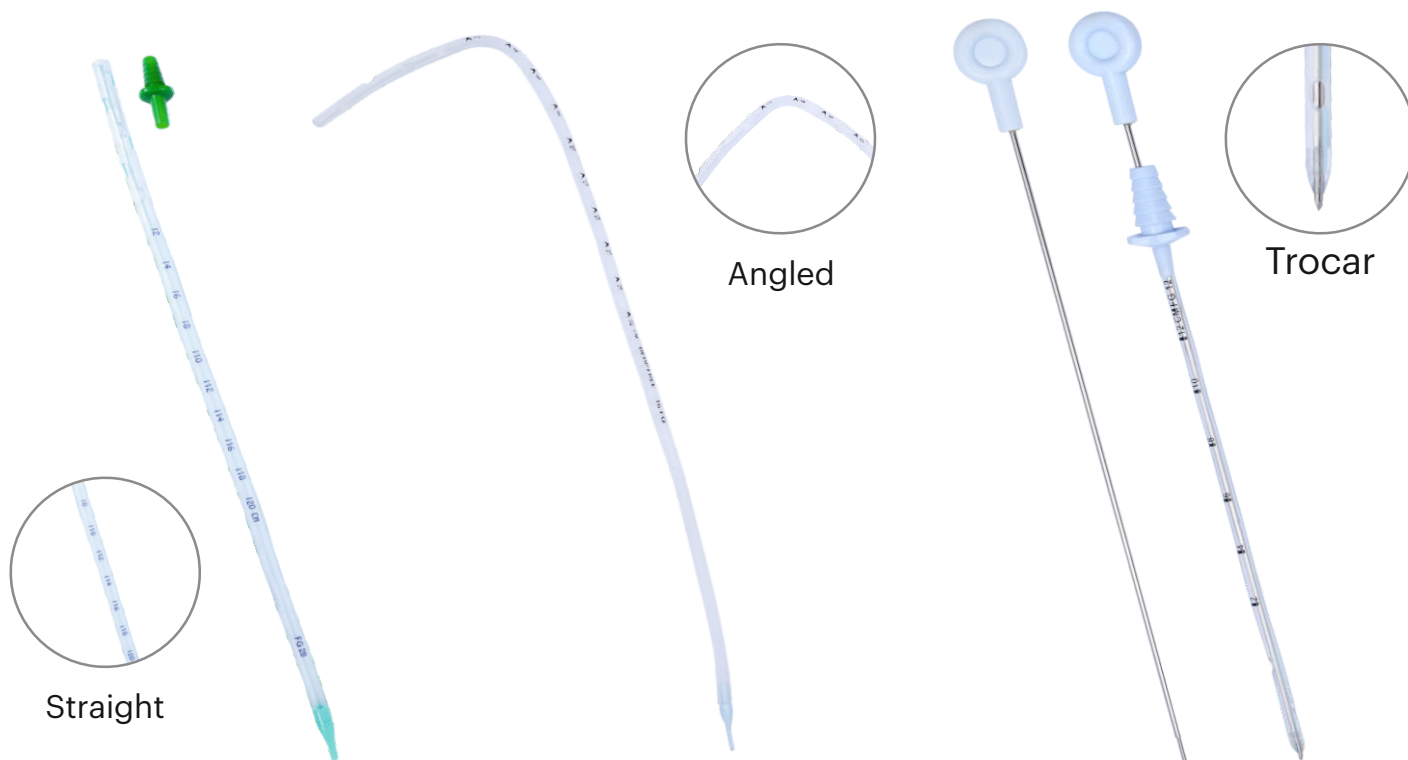


Standard Tip

THORACIC TROCAR CATHETER

Thoracic Trocar Catheter

It is used to remove air in the case of pneumothorax or fluid such as in the case of pleural effusion, blood, chyle, or pus when empyema occurs from the intrathoracic space



Example : 06030108XX ➔ XX Refer to Packaging

Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

Features

- Super Smooth Kink Resistance tubing ensures uniform flowrate.
- Catheter Without Trocar:- Atraumatic, Soft Rounded, Open Distal end with six lateral eyes for non-traumatic insertion.
- Catheter with Trocar:- Atraumatic, soft rounded, open distal end with two lateral eyes for non-traumatic insertion.
- Cross side eyes to prevent tissue aspiration.
- Proximal end is fitted with tapered connector for easy connection to drainage bottle.
- X-ray opaque line provided throughout the length of catheter.
- Marking on catheter is provided at from the distal end to help ascertain placement.
- Available with DEHP free material.

Size	Thoracic Drainage Catheter Straight Product Code	Thoracic Drainage Catheter Angled Product Code	Thoracic Drainage Catheter Trocar Product Code
08	06030108XX	06030208XX	06030308XX
10	06030110XX	06030210XX	06030310XX
12	06030112XX	06030212XX	06030312XX
14	06030114XX	06030214XX	06030314XX
16	06030116XX	06030216XX	06030316XX
18	06030118XX	06030218XX	06030318XX
20	06030120XX	06030220XX	06030320XX
22	06030122XX	06030222XX	06030322XX
24	06030124XX	06030224XX	06030324XX
26	06030126XX	06030226XX	06030326XX
28	06030128XX	06030228XX	06030328XX
30	06030130XX	06030230XX	06030330XX
32	06030132XX	06030232XX	06030332XX
34	06030134XX	06030234XX	06030334XX
36	06030136XX	06030236XX	06030336XX
38	06030138XX	06030238XX	06030338XX
40	06030140XX	06030240XX	06030340XX

UMBILICAL ARTERY CATHETER

Umbilical Artery Catheter

Others

Features

- Designed for intermittent or continuous access to the umbilical vessels of newborn or pre-mature infants.
- Suitable for monitoring blood pressure, withdrawal of blood for sampling without repeated needle pricks, intra venous
- Infusion and exchange transfusion etc.
- Smooth round tip helps easy cannulation and silk finish surface further facilitates the passage of catheter in the vein / artery.
- Open distal end without lateral eyes, eliminates the chance of clot formation in the blind spaces.
- Radio opaque line is provided for X-ray visualization.
- Clear scale markings at every cm helps to ascertain depth of insertion.
- Proximal end is fitted with female luer mount for convenient connection to I.V therapy equipment.
- Individually packed in peelable Pack.
- Sterile, ready for use.

Example : 08030101XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

FR	Product Code
3.5	08030101XX
4.0	08030102XX
5.0	08030103XX
6.0	08030104XX
8.0	08030105XX



FISTULA NEEDLE

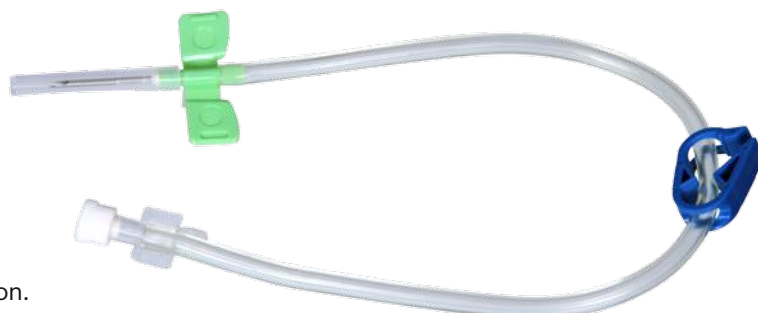
Fistula Needle

Features

- Back eye for uninterrupted blood flow through the needle.
- Ratable 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.

Example : 08040115XX ➔ XX Refer to Packaging	
Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

Gauge	Product Code
15	08040115XX
16	08040116XX
17	08040117XX



HYPODERMIC NEEDLE

Hypodermic Needle

Others



Features

- A proprietary grinding process results in an exceptionally sharp lancet point able to penetrate tissue smoothly and with minimal trauma.
- Hub is color-coded for accurate, quick identification in or out of the package.
- Hub translucency confirms flashback.
- Paper-to-plastic packaging is convenient and environmentally friendly.
- Available in gauges 18-27 and 30 sizes.

Gauge	Product Code
18	08050118XX
19	08050119XX
20	08050120XX
21	08050121XX
22	08050122XX
23	08050123XX
25	08050125XX
27	08050127XX
30	08050130XX

Example : 08050118XX → XX Refer to Packaging

Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

UMBILICAL DEVICE

Umbilical Occlusion Device

It is used for binding of the umbilical cord by nipper to interrupt blood flow from placenta to foetus.



Features

- Designed finger grip provision for easy to use.
- High quality Bio-compatible material.
- Serration along the length prevent slipping of the umbilical cord.
- Manufactured from non toxic medical grade polymer.
- Easy Re-open facilities.

Example : 08020101XX → XX Refer to Packaging

Type of Packaging	Packaging Code
Soft Blister	23
Paper Pouch	07

Type	Product Code
STANDARD	08020101XX



“

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embracing the goal by
adding smiles to your life.

”





MEDICAL DEVICES- PRODUCT CATALOGUE

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