



MECCA HEALTHCARE PRIVATE LIMITED

Since 1977





OUR VISION

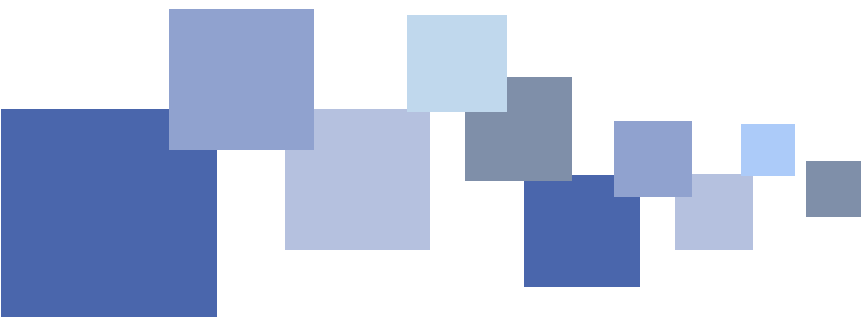
To be an organization whose people & products exude Care, Compassion & Trust towards its users, business partners and society at large

OUR MISSION

Our mission is to be an organization whose employees strive for growth and values the contribution made by its founding members, through always keeping in mind the health and safety of the users of its products and thus satisfying the growing needs of the healthcare industry and its customers.

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BRIEF NOTE ABOUT OUR COMPANY MECCA INDUSTRIES

"Mecca Group of Industries", is a company set up in the year 1977 catering to the healthcare industry. Mecca Industries is among the first Indian company to begin mfg. Intravenous Infusion Equipments.

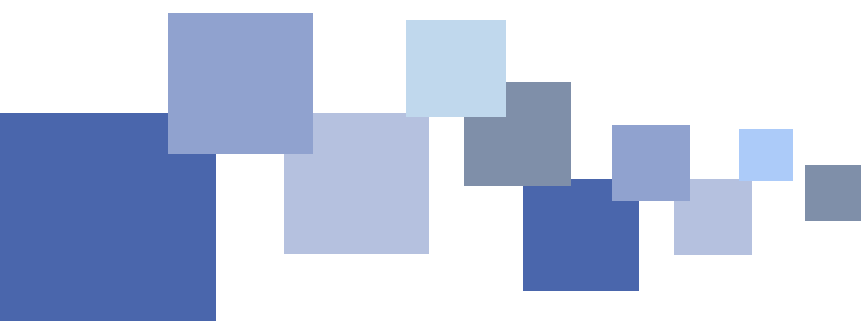
Our organization has three state of the art mfg. plants located at Kalol Dist; Gandhinagar & Chhatral Dist. Mehsana in Gujarat and Boranada Dist; Jodhpur, in Rajasthan.

Today we are an CE MARKED PRODUCTS, ISO 13485:2016 and WHO GMP compliant concern supplying to varied sectors of the healthcare industry in India. Recently Mecca has started developing 510K approval US FDA facility at its Kalol plant and intends to procure the certification by 2020.

Our products on an annual rate contract basis are supplied to State Governments of Gujarat, Madhya Pradesh, Maharashtra, Bihar and Tamil Nadu in India.

Mecca group is also exporting its CE marked products to all the CIS countries, Middle Eastern Nations, South East Asian countries, African Nations and Latin American countries since 1991 through contract manufacturing and merchant export.

We are also working on a loan license contract mfg. basis with Indian arms of two of the largest German companies of healthcare sector in the world, M/s. B. Braun Melsungen AG and M/s. Fresenius Kabi AG. Besides we are holding loan licence of Claris Otsuka Ltd (Formerly Core Parenterals associated since 1988). In past our co. has worked with almost all the Intravenous Infusion mfg. cos in India prominent being Sarabhai Industries, Cadila Pharmaceuticals, Tide Pharmaceuticals (a unit of Torrent Pharma.), Wockhardt Pharma, Intas Pharmaceuticals, Cipla Limited, Albert David Ltd. et al.



To know more about our organization and its line of work we suggest you visit www.mhplindia.com.

Mecca Healthcare (P) Limited, INDIA

Plant Address;

UNIT - 1, 99 - 102, GIDC, KALOL (N.G.), Dist; Gandhinagar, Gujarat

UNIT - 2, L-1202, GIDC Chattral, Dist.; Mehsana, Gujarat

UNIT - 3, F-252, III Phase, Boranada, Jodhpur, Rajasthan

www.mhplindia.com / www.mhplindia.in

**AN ISO 13485: 2016 & ISO 9001: 2015 and CE CERTIFIED COMPANY WHO GMP
COMPLIANT MFG. PLANT *further contact details available on page 31 of this catalogue.***

INFUSION SETS

Lightproof Photosensitive IV Administration Infusion Set

(Micro Infusion Set)

PRODUCT SPECIFICATIONS

This Infusion set is prepared from Lightproof / Photosensitive polymer materials. Angioplast provides this Photosensitive sets available in Yellow and Brown color and are obtainable with or without Precision Flow Controller [Dial Type] 5 ml to 250 ml/hr.

Features of our Lightproof Photosensitive Infusion Set:-

- Latex Free.
- Soft, Clear and Flexible Tubing.
- Sterile, Non-Toxic and Pyrogen-Free.
- Sterilized by E.O. (Ethylene Oxide)



88° TV Administration Set Vented, Vented Spike 20 Drops-ml with Guard/Brown Color Drip Chamber 60mm/Fluid Filter 15 Micron/ Flow Regulator/Precision Flow Controller 5-250ml-hr /Latex Free “y’-Site/Rotating Luer Lock Male Adaptor with Cap/3.0 x 4.1mm PVC Tubing Brown Colour Length 304+1404+30cm/Sterile/Paper Poly Pack/ Quantities per Carton = 300 pcs

88° IV Administration Set Vented, Vented Spike 20 Drops-ml with Guard/Yellow Color Drip Chamber 60mm /Fluid Filter 15 Micron/ Flow Regulator/Latex Free Flash Bulb/Rotating Luer Lock Male Adaptor with Cap/ 3.0 x 4.1mm Yellow Color PVC Tubing Length 30+140+30cm/Sterile/Paper Poly Pack’ Quantities per Carton = 300 pcs.



INNOVATIVE “AIR STOP” FEATURE KEY BENEFITS

1. Avoids “Air Infusion” when IV Bottle gets empty & maintains a constant fluid level inside Infusion line so no air can get inside the patient body,
2. Unique Technology “Precision-Filter” acts as a barrier for particulate matter 15 microns & below.
3. Offers “No-Hassle”, “Risk-Free” & “Smooth Switch-Over” to next IV Bottle.

INNOVATIVE “PRIME STOP” FEATURE KEY BENEFITS

1. “Auto Fill” of Infusion Set with “No Dripping” of IV Fluid on hands, floors & bedding at time of IV Infusion
 2. Offers ease in Multiple Solution preparations and saves time.
 3. Maintains a closed system before the commencement of IV Therapy to a patient.
- Fitted with Safety Roller Controller offering secure disposal of IV Set after use.
 - Fitted with Rotating Luer Lock for easy fitment to an IV Catheter.
 - Fitted with a Slip Clamp offering ease in temporary stop-over of IV Therapy.
 - Fitted with a Y-Site for Extra Medication.

KEY BENEFITS

Mecca Normal

IV Set IV Set

Air Embolism Risk Free	Yes	No
Time and Energy Savings in Multiple Solution Preparation	Yes	No
Prevention of Infusion Line getting Dry	Yes	No
Smooth Switch Over to next IV Bottle	Yes	No
Maintenance of a closed system before IV Therapy	Yes	No



A Technical Collaboration with ACME UK Inc. Limited, London, Great Britain.



- 84" IV Administration Set Vented, Vented Spike 20 drops-ml with Guard//Drip Chamber 700mm/Fluid Filter 15 micron/Flow Regulator' Dial Flow Regulator! Latex Free 'Y'-Site/0.2 Micron Filter/Rotating Luer Lock Male Adaptor with Cap/ 3.0mm x 4.1 mm PVC Tubing-Length 60+50+30+15cm/EO Sterile/Paper Poly Pack Quantities per Carton = 300 pcs



- it-01a1 82" IV Administration DC Non-Vented, Non-Vented Spike 10 drops-ml with Guard/Drip Chamber 70mm/Flow Regulator/Latex Free 'Y' Site/0.2 Micron Filter/Rolling Luer Lock Male Adaptor win Cap/3.0mm x4.1mm PVC Tubing-Length 115+30+15cm/EO Sterile/Paper Poly Pack / Quantities per Carton - 300 pcs



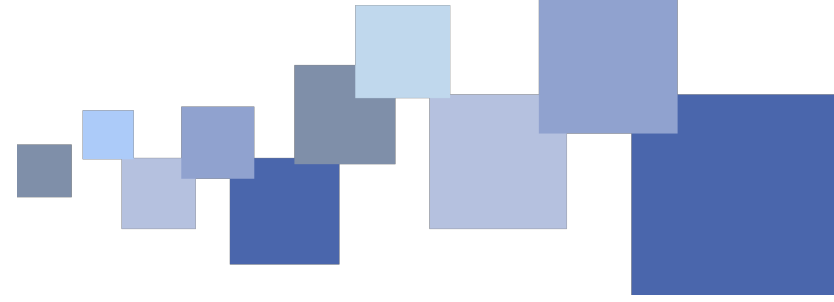
- 82" IV Administration Set Vented, Vented Spike 20 drops-ml with Guard/Drip Chamber 70mm/Fluid Filter - -15 micron/Flow Filter/Latex Free 'Y'- Site/0.2 Micron Filter/Rotating Leer Lock Male Adaptor with Cap/ 3.0mm x 4.1mm PVC Tubing - Length 115+30+15cm/EO Sterile/Paper Poly Pack / Quantities per Carton = 300 pcs



- 12" Standard BDDA Extension Set, Female Luer with Cap/0.2 Micron Filter/Slide Clamp/Latex Free with/Rotating Luer Lock Stale Adaptor with Cap/3.0mm x4.1 mm RVC Tubing -Length 10+ 10+ 10cm/EO Sterile/ Paper Poly Pack / Quantities per Carton = 400 pcs



- 12" Standard BDDA Extension Set, Female Luer with Cap/1.2 Micron Filter/Slide Clamp/Latex Free with Site/Rotating Luer Lock Male Adaptor with Cap/3.0mm x4.1mm PVC Tubing -Length 10+10+10cm/EO Sterile/ Paper Poly Pack / Quantities per Carton= 400 pcs



Dial Flow IV Infusion Set

(Micro Infusion Set)

PRODUCT SPECIFICATIONS

Dial flow IV Infusion set comprises of a device that can be “dialed” to a specific infusion rate. They are ideally suited for gravity infusions and available in both vented (for bottles and bags) and non-vented (for Plastic bottles).

Some characteristics of our Dial flow IV Infusion set are:-

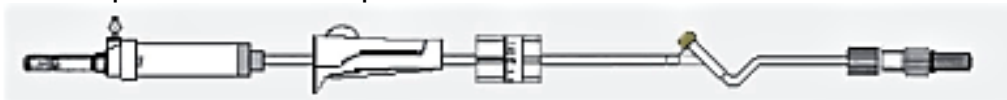
- Sharp spike for better penetration
- Reliable flow rate accuracy across the full adjustable scale Latex Free.
- Soft Clear Flexible Tubing.
- ASterile, Non-Toxic and Pyrogen
- Free Rotating Lock to simplify connection to patient.
- Pinch clamp to facilitate immediate shut- off when necessary.
- Custom configurations available upon request.

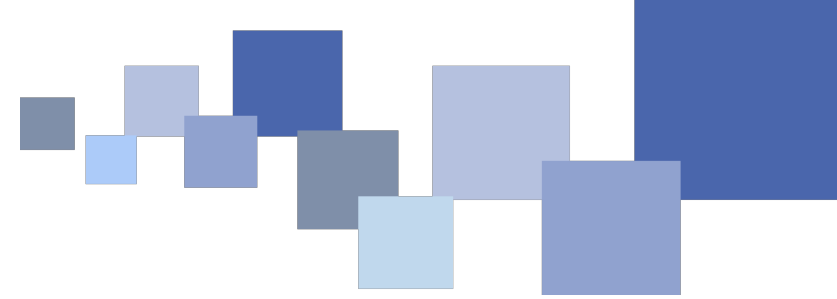


Vented Spike with Guard/20 drops-ml/Drip Chamber 60mm /Fluid Filter 15 micron/Flow Regulator! Dial Flow Regulators Latex Free 'Y'-Site /Rotating Luer Lock Male Adaptor/ 2.7mm x 3.9mm PVC Tubing Length 50+130+15cm/EO Sterile/Paper. Poly Pack / Quantities per Carton = 240 pcs.



Vented Spike with Guard/60 drops-ml/Drip Chamber 60mm/Fluid Filter 15 micron/Micro Drip Tube/Flow Regulator/Dial Flow Regulator/ Latex Free 'Y'- Site 'Rotating Luer Lock Male <Adaptor/2.7mm x3.9mm PVC Tubing-Length 50+130+15cm/EO Sterile/Paper Poly Pack / Quantities per Carton = 240 pcs





Infusion Set for Infusion Pump (Micro Infusion Set)

PRODUCT SPECIFICATIONS

The device is efficient in pumping any liquid into our body. The tubing of the device comes in variable lengths to accommodate various needs.

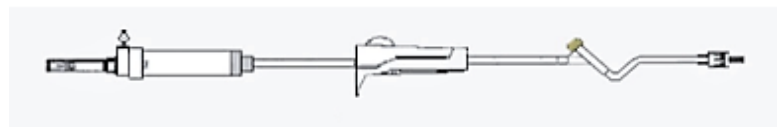
- Some salient features of our Infusion set for Infusion Pump are as follows:-
- Available in vented (for bottles and bags) and non-vented (for plastic bottle
- Sharp spike for better penetration. 150 8536-4 compliant spike [50 5594/1 & ISO 594/23 compliant end-connection.
- Latex Free.
- Soft, Clear and flexible Tubing.
- Sterile, Non-Toxic and Pyrogen Free.
- Sterile Pack - ETO (Ethylene Oxide) Sterilization validate according to Harmonized Standards.



- * 62" IV Administration Set Non-Vented, Non-Vented Spike 10 Drops-ml with Guard/Drip Chamber 60mm/Fluid Filter-15 micron/ Latex Free 'Y' Site/Flow Regulator/Luer Tip Adaptor with Cap/3.0mm x 4.1mm PVC Tubing-Length 135+15cm/EO Sterile/Paper Poly Pack / Quantities per Carton = 300 pcs



- * 62" IV Administration Set Vented, Vented Spike 20 Drops-ml with Guard/Drip Chamber 70mm/Fluid Filter-15 micron/ Latex Free 'Y'-Site/Flow Regulator/Luer Lock Adaptor with Cap/3.0mm x 4.1mm PVC Tubing-Length 135+15cm/EO Sterile/Paper Poly Pack / Quantities per Carton = 300 pcs



Paclitaxel Infusion Set

(Micro Infusion Set)

PRODUCT SPECIFICATIONS

Self and fast priming of adult set to curtail nursing. time. Automatic air-venting in any position loss of flow due to air locks. Able to withstand a minimum of 45psi (3.1 bar) pressure. ISO 8536-4 compliant Spike & ISO 594/1 and 594/2 compliant- end - connection. Bacterial retention for over 96 hrs.. Flow. Options available with PVC/DEHP - Free. Options available with Filter media 1.2 / 0.2 micron. EC). Sterile, Non - Toxic and Pyrogen Free.



76 Infusion for Paclitaxel Administration, Vented Spike 20 drops-nit with Guard/PVC-DEHP- Free Drip Chamber 60m.m/ Fluid Filter 15mi.cron/Flow Regulator10.2 Micron Filter/Rotating Luer Lock Male Adaptor with Cap13.0mm x4.1nm PVC-IDEHP Free Tubing-Length 140+15cm/E0 Sterile/Paper Poly Pack Quantities per Carton = 300 pcs

CATHETER

Chest Drainage Catheter With/Without Trocar

Usage/Application: Hospital

Material: PVC, HDPE, PP, SS

Is It Sterilized: Yes

Price Range - Rs. 24 to 74

Description: 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

Additional Information:

Length: 30 -60 cm

Available Sizes: FG 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40



Peritoneal dialysis catheter (Curled)

Usage/Application: Hospital

Material: silicone rubber

Is It Sterilized: Yes

Pricing Range: over 300 to 9000 per set

Packaging Type: Poly Pack

Description: The peritoneal dialysis catheter is composed of a flexible silicone tube with an open-end port and several side holes to provide optimal drainage and absorption of the dialysate. The extraperitoneal component of the catheter has either one or two Dacron cuffs. The Dacron cuffs are for optimal ingrowth and fixation.

Length: 57/62 cm²

Cuffs Type: Curled Outer

Diameter: 15Fr

Available in the lengths of 57 cm and 62 cm



Tracheobronchial Suction Catheter

Usage/Application: Hospital

Material: PVC, Polystyrene

Price: Rs 3-8

Description: Suction catheters are medical devices that are used to remove bodily secretions from the trachea and bronchial region of a person.

Anti Crush Tube: Yes

Color: Transparent

Packaging Type: Packet

Is It Sterilized: Sterilized

Is It Disposable: Disposable

Tube: Radio opaque, soft, kink free non toxic PVC tube.

A traumatic soft rounded, beveled open tip with one lateral eye

Colour coded plain connector for easy identification of size

Length: 53 Cm

Size: FG 8, 10, 12, 14, 16, 18



Nasopharyngeal Catheter

Usage/Application: Hospital

Material: PVC, Polystyrene

Description: A nasopharyngeal airway, also known as an NPA, nasal trumpet (because of its flared end), or nose hose, is a type of airway adjunct, a tube that is designed to be inserted into the nasal passageway to secure an open airway.

Price : 105 - 180

Is It Sterilized: Sterilized

Color: Light Blue

Packaging Type: Packet

These are made from soft, non-irritant medical grade PVC

Airways are anatomically designed with smooth round edges, thin wall and kink resistance for maximum patient comfort

E.T.O. sterile & pyrogen free. Nasopharyngeal Airways are disposable and for single use only.



Suction Tip & Catheter

Usage/Application Hospital

Material Type Plastic PVC

Description: A suction catheter is a medical device used to extract bodily secretions, such as mucus or saliva from the upper airway.

Price: Rs 5

Tube: Radio opaque, soft, kink free non toxic PVC tube.

A traumatic soft rounded, beveled open tip with one lateral eye

Colour coded plain connector for easy identification of size

Length: 53 Cm

Size: FG 8, 10, 12, 14, 16, 18



Angiographic Catheter

Usage/Application: Hospital

Material: Plastic

Description: The angiographic catheter is a plastic tube which functions as a conduit for contrast, fluids, and pressure measurement during cardiac catheterization of coronary arteries and the left ventricle

Price: 900 per packet

Length 100 cm

Is It Sterilized: Sterilized

Disposable: Yes

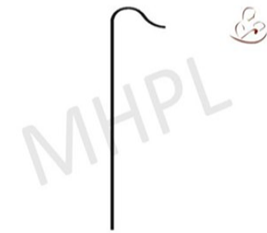
Thickness: 0.038 Inch

Specifications

Material = Polyurethane

Braiding = Single wire

Hub = Winged



Hemodialysis Catheter

Usage/Application: Hospital

Material: Silicone

Is It Sterilized Sterilized

Description: A dialysis catheter is a catheter used for exchanging blood to and from a hemodialysis machine and a patient.

Price 1200/ pc

Product Specification

Size: 11.5Fr & 12FR

Lengths of 13.5-20cm.



Multiple Lumen Catheter

Usage: Hospital

Is It Sterilized: Sterilized

Disposables: Yes

Material: PU

Size Fr12-Fr26 / 14 - 30 cm

Price: 1350-2000/pc

Description: A multi-lumen catheter is a single catheter with more than one internal channel (called a lumen). A different intravenous infusion can be connected to each lumen, and the fluid will usually exit at a slightly different point along the catheter

Basic Set Contains (Seldinger technique Insertion set)

Radiopaque Polyurethane Catheter

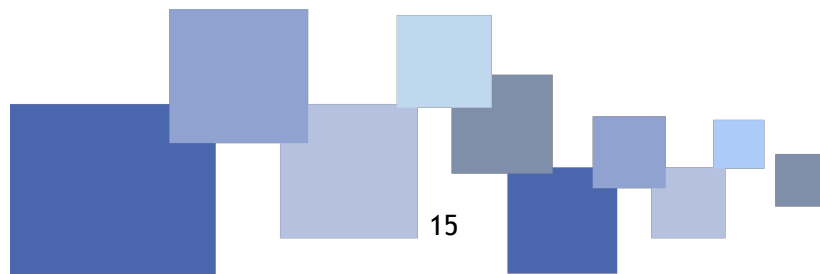
Vessel Dilator

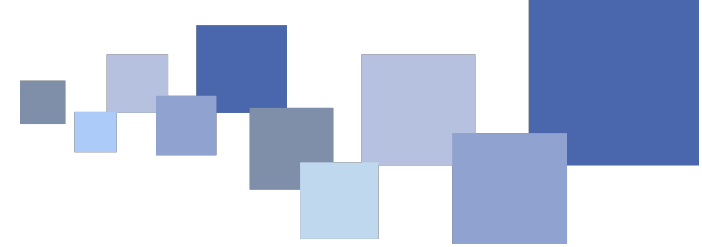
Y-shape Introducer Needle (18G x 7cm)

One Injection cap per lumen

Optional suture loop with box clamp

0.035" x 60cm guide wire with straight and J-tip and guide wire insertion devices 5ml syringe with 22g Needle.





Intramuscular Pressure Monitoring Catheter

Application: Hospital

Color: Transparent

Material: PVC

Length: 10 cm 0.50 ml 25 cm 1.40 ml 50 cm 2.90 ml 100 cm 5.90 ml 150 cm 8.90 ml

Price: 12 - 23

Description: It monitors the fluent blood pressure accurately and used for the connection between patient and syringe infusion pump.



Nasal Oxygen Catheter

Price: 13 to 30

Sizes FG 8,10,12,14

Usage Hospital

Packaging Type Single Piece in PE Pouch

Application: For administration of oxygen for nasopharyngeal route

Tube Length 40 cm

Material: PVC

The nasal cannula (NC) is a device used to deliver supplemental oxygen or increased airflow to a patient or person in need of respiratory help. This device consists of a lightweight tube which on one end splits into two prongs which are placed in the nostrils and from which a mixture of air and oxygen flows.



Urethral Catheter/Nelaton Catheter/Foley Catheter

Material: PVC

Description: Ureteral Catheters are indicated for use for catheterization of the urinary tract during interoperative. procedures,

Length: 400mm

Shape Funnel shaped

Size: FG 8,10,12,14,18,20,21 & 24.

Price: Rs 4 to 35



Urethrographic Male Catheter

Usage Hospital

Material: PVC

Size 20mm-35mm

Price: NA

Description: In Descending Urethrography, a urinary catheter will be placed to your bladder to fill up the bladder with a solution containing contrast medium and then the catheter is removed.



Feeding Tube

Usage: Clinical Purpose, Veterinary Purpose, Hospital

Material: PVC

Price: Rs 3.6

By leveraging our extensive market knowledge, we provide the best quality assortment of Infant Feeding Tube.

Product Specifications:

Sterile Non Toxic and Pyrogen free.

Smooth, non-toxic, non-irritant, flexible, medical-grade PVC tube.

Siliconized and smooth with rounded outer surface finish for minimal tissue irritation.

Thermo sensitive material-softens at body temperature to conform to internal anatomy.

Transparent ease of checking for obstruction

Molded tips and eyes

X-ray visible full-length radio-opaque line

Poly bag packing

ETO sterilization

Easy and aseptic removal from package

Size (FG): 5,6,7,8,9,10



Tracheostomy Tube/Tracheal Tube

Usage/Application: Hospital

Material: PVC, Polystyrene

Description: A high-volume, low-pressure cuff provides an air tight fit between tube and Trachea offering typical inflation near the distal tip of the tube to help secure it in place and protect the airway from blood, gastric contents, and other secretions.

Sizes : 2.5 mm to 5.0 mm

Price Range: 20 - 40/15M

Gas Monitoring Port: Yes



Closed Wound Drainage Tube or System

Usage/Application: Hospital

Material: PVC, S.S, ABS, LDPE, HDPE

Description: Intended for evacuation of biological fluid from wound or body cavity during surgical procedure or in wound care management.

A closed suction drain is removes fluids that build up in areas of body after surgery or when one has an infection.

Price: 99 to 132

Available Size: FG 6, 8, Adult FG 10, 12, 14, 16, 18



Heart Lung Bypass Unit Tube

Usage/application: Hospital

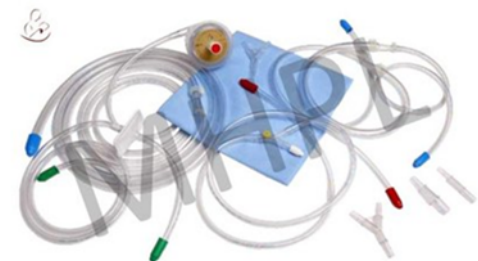
Material: Silicone/Rubber/PVC

Is it sterilized: Yes

Market price range: NA

Description: A tube will be placed in your heart to drain blood to the machine.

This tubes series of tubes made of silicone rubber or PVC



Urinary Drainage Unit

Usage Hospital

Material: PVC

Type: Poly bag

Price: 12.8

Description: We are actively engaged in offering a qualitative range of Carrying Urine Collection Bag for catering the diversified requirements of our clients.

Specifications:

Packing: (10 Pcs in a Polybag) x (25 such bags in a carton) =250 Pcs per carton

Packing: (10 Pcs in a Polybag) x (25 such bags in a carton)=250 Pcs per carton



Ryles Tube

Usage/Application: Hospital

Material: PVC

Is It Sterilized: Yes

Price Range - Rs. 11.70

Description: It is special tube that carries food and medicine to the stomach through the nose. It can be used for all feedings or for giving a person extra calories.

Material: PVC,PP

Is It Sterilized: Sterilized

Usage Clinical, Hospital

Size/Dimension: FG 08, 10, 12, 14, 16

Color Transparent



Single Needle Hemodialysis Catheter/Blood Lines

Usage: Hospital

Is It Sterilized: Sterilized

Price: 200 - 650

Material Type: PVC, LDPE, Polycarbonate

Description: Hemodialysis is a treatment for kidney failure that uses a machine to send the patient's blood through a filter, called a dialyzer, outside the body. The access is a surgically created vein used to remove and return blood during hemodialysis. The blood goes through a needle, a few ounces at a time. The blood then travels through a tube that takes it to the dialyzer.

Priming Volume: 0.20 ml



Tonsil Suction Tube

Usage/application: Hospital

Material: pvc

Description: The Yankauer tonsil aspirator is used for precision suction in the oral cavity and pharyngeal area to remove blood, saliva, and fragments of tissue and bone. The end of the suction is rounded to be gentle on soft tissue with suction holes located on the sides. The round end detaches for easy cleaning.

Price Range: Rs. 30-40

It is Disposable: Yes

Tube Length: 210 cm, 250 cm and 300 cm.

Details:

- Anti-broken material
- Available with Crown lip and Plain tip, Latex free, Crown tip, With slid vent, Crown tip, With vent, Crown tip, Without vent, Crown to. With slid vent, 1.8m Suction tube, Crown to. With vent, 1.8m Suction tube, Crown tip, With 1.8m suction tube, without vent, Plain tip with vent, Plain tip, without vent



Needle Free Connector

Usage/Application: Hospital

Material: Polypropylene

Is It Sterilized: Yes

Price Range : 20 to 42

Description: Needleless connectors (NCs) are essential devices which connect to the end of vascular

catheters and enable catheter access for infusion and aspiration.

Additional Description:

PVC Tube Length 10 - 300 Cm

Specifications and models - PV-I straight form structural composition - interface, a joint, a piston and a silicon spring

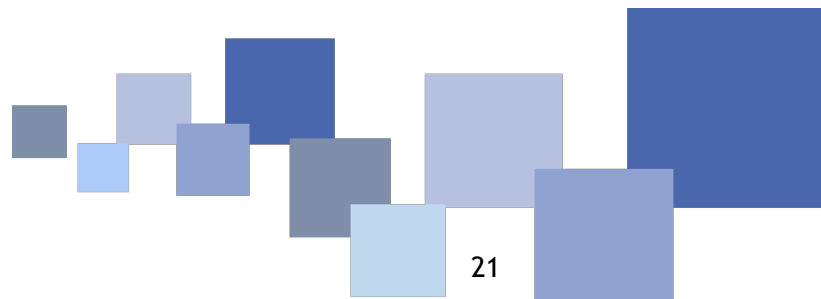
Type - Positive Pressure Type

Length of Extension Tube - 10-30cm

Usage - Blood Dialysis Treatment

Injection site: Silicone

All materials are latex-free and DEHP-free



Disposable Perfusion Sets

3way Stopcock as an Accessory to Perfusion Sets

Usage Clinical, Hospital

Use Single Use Only

Color Red, White, Blue

Price: Rs 11

Product Specifications

Manufactured from transparent polycarbonate/PE.

Inside is completely smooth & available with moulded luer lock.

Manufactured from non-toxic medical grade material.

E. T. O. Sterile and pyrogen free.

Color : Red/Blue/White



Heat And Moisture Exchange/Filter

Usage/application: Hospital

Material: polypropylene

Is it sterilized: Yes

Market price range: Rs 50 to 350/ pc

Description: Heat and Moisture Exchangers (HME) are one type of commercial humidification system, which also include non-heated-wire humidifiers and heated-wire humidifiers.

Additional Information:

Moisture output: 32mg H₂O/L

Filtration efficiency: 99.99%

Tidal volume range: 150-1500ml

Connections: 22M/15F - 22M/15M

Gas Monitoring Port: Yes

Available Sizes:

20g x 3.5" , 21g x 3.5" , 22g x 3.5" , 23g x 3.5" , 24g x 3.5" , 25g x 3.5" , 26g x 3.5" , 27g x 3.5"



Y Connector as an Accessory to Perfusion Sets

Usage: Hospital/ Clinical

Material: Polycarbonate

Description: Y-connector. a device in the shape of the letter Y that connects the end of one piece of tubing to two outlets

Color Transparent

Extension Tube: 20 cm

Price Range: 35 - 250

flow rate from 5ml / hr - 250 ml / hr manually.

Built-on "Y" Connector Injection site for extra Medication

Provision of male and female luer lock makes it compatible with other devices.

Available with DEHP Free Material.

Sterile / Disposable / Individually Packed



Manifolds

Usage/Application: Hospital

Material: Plastic, Polycarbonate

Is It Sterilized: Yes

Price Range: 180 to 240

Description: It provides 3-way flow (from inlet to outlet, inlet to side-port or side port to outlet) by use of the handle on the top of the stopcock to open and close lines. The device can also be used to reduce to lines down to one, for drugs/drug infusion purposes and for the attachment of extension lines

Additional Information:

Working Pressure: 250 psi, 500 psi, 800 psi

Sterilization: Ethylene Oxide

Port Size: 2 Port, 3 Port

Packaging Type: Packet

In addition, options include rotating luer and block body or half body styles.

Control Volume with large bore (.093"/.25cm) inner lumen throughout, including rotator

Control Ordering Option with 246 styles and pressure ratings of both 200 and 500 psi.

Control Operation with 6" (15.6cm) extended rotator.



Extension Sets

Usage/Application: Hospital

Material: Pvc

Is

It

Sterilized:

Yes



Price Range: Rs 16- 40

Pack Type: poly pack/ box

Description: Extension sets are available with low pressure resistance designed for infusion bags and high pressure resistance designed for infusion pumps.

The extension tubing prevents dislodgement of the catheter. It can be used to add length to existing tubing.

Additional Information:

Removable Sure-Lok® Needle-Free Connector

Pinch Clamp

Rotating Male Luer Lock

DEHP-free

Latex-free

Length: 8in

Priming Volume: 1.8mL

I.V. Flow Regulator.

Description. I.V. Flow Regulator used to accurately control & regulate the flow of I. V. Fluids. Using for the infusion of liquid substances directly into a vein.

Tube length 125cm

Price Range: 30 to 80

Usage Instruction: To use the rate flow regulator, simply dial the mL/hour. Smooth-moving translucent flow regulator dial w/ range of 5ml-250ml per hour.

Non-Latex and non-DEHP.

Packaged in individual blister packs



IV Cannula

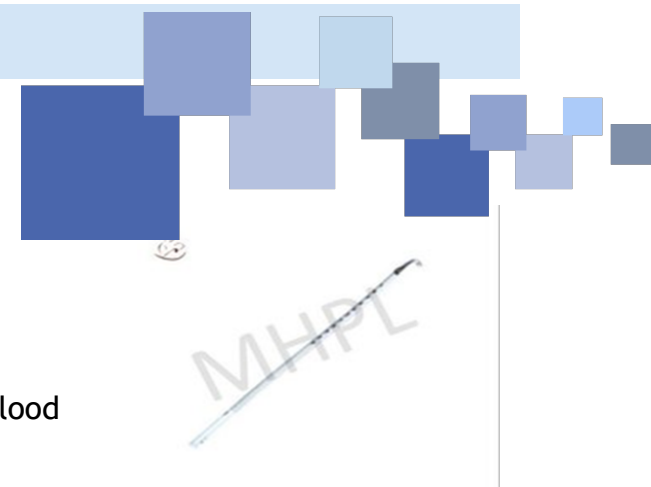
Venous Cannula

Usage/Application: Hospital

Material: Polypropylene

Is It Sterilized: Yes

Description: Intravenous (IV) cannulation is a technique in which a cannula is placed inside a vein to provide venous access. Venous access allows sampling of blood, as well as administration of fluids, medications, parenteral nutrition, chemotherapy, and blood products



Length: 21 cm

Specifications: 28/36FR 30/38FR 32/40FR 34/46FR 36/46FR 36/51FR 38/46FR

Intravenous Cannula

Usage: Hospital, Clinic

Material : PVC

Price Range: Rs 4 to 7

Description: Intravenous (IV) cannulation is a technique in which a cannula is placed inside a vein to provide venous access.

Venous access allows sampling of blood, as well as administration of fluids, medications, parenteral nutrition, chemotherapy, and blood products.

Product Specification

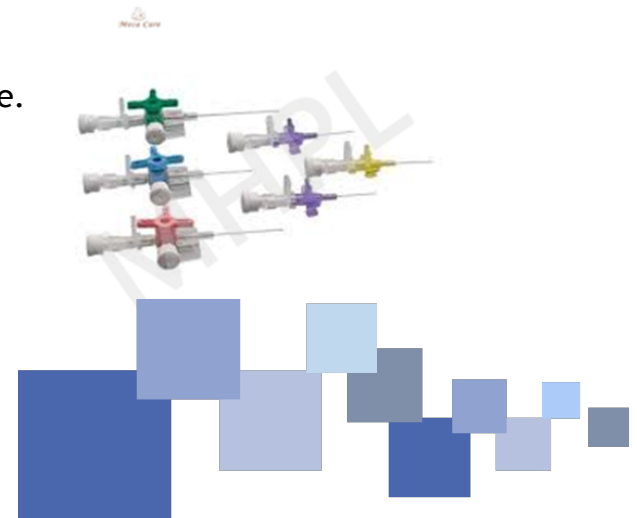
I. V. Cannula is designed with/without wings. It ensures painfree & smooth penetration.

- Non-toxic, biologically acceptable teflon made radiopaque shaft with metallic stillete.
- Injection port with one-way valve with flange attached to the catheter/shaft
- Standard size hub attached to the distal end for intravenous line attachment
- Injection port with colour-coded cap
- Colour coding for different sizes
- Transparent blister packing with tyvec paper.

E.T.O. Sterile & Pyrogen Free.

Arterial Cannula

Usage/application: Hospital



Material: PVC, PC, Sterilized steel

Description: An arterial cannula is inserted into an artery, commonly the radial artery, and is used during major operations and in critical care areas to measure beat-to-beat blood pressure and to draw repeated blood samples.

Price Range: Rs 1 to 6 per pc

Needle Material: SS

Packaging Type: Packet

Size: 10-22 mm



Coronary Artery Cannula

Usage/Application: Hospital

Material: PVC

Price Range: Not available

Description: Coronal Artery cannula are intended for use in delivery of cardioplegia solution directly to the coronary arteries during cardiopulmonary bypass surgery

Packaging Type Poly Pouch

Is It Sterilized: Sterilized

Alternate name: coronary ostial perfusion cannula

Different configurations

- 45° or 90° tip
- 10 Fr, 12 Fr, 14 Fr
- length: 21cm

Features & Benefits

- basket tip
- malleable stainless-steel shaft



2



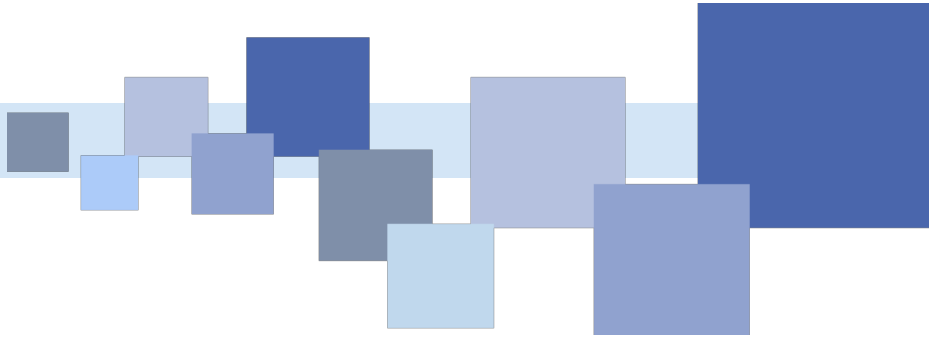
Usage/Application: Hospital

Material: Steel

Shape: $\varnothing 2,5 \times 90$ mm

Description: For use in neurosurgical procedures. It is specially designed to penetrate delicate brain tissue and give continued access to brain's ventricular system.

Disposable Hypodermic Needles



Spinal Needles

Usage/Application: Clinic/ Hospital

Material: Stainless steel

Price Range: Rs 20 to 40

Is It Sterilized: Yes

Description: Spinal needles are used to inject analgesia and/or an aesthetic directly into the CSF usually at a point below the second lumbar vertebra. Spinal needles enter the cerebral spinal fluid (CSF) through the membranes surrounding the spinal cord.

Additional Information:

Length: 70

polycarbonate hub to offer easy visualization

length 3.5 inches

The Spinal Needle is available in 12 sizes: 16G X 3.5" , 17G X 3.5" , 18G X 3.5" , 19G X 3.5" , 20G X 3.5" , 21G X 3.5" , 22G X 3.5" , 23G X 3.5" , 24G X 3.5" , 25G X 3.5" , 26G X 3.5" , 27G X 3.5"



Fistula Needle

Usage/Application: Hospital

Material: Plastic

Is It Sterilized: Yes

Price Range: Rs 12 to 20

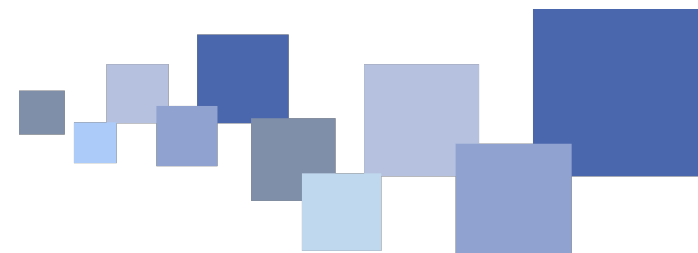
Description: A fistula cannula, fistula catheter, or plastic needle that is designed specifically for hemodialysis cannulation. The metal needle is used to access an AVF and to also guide the insertion of the plastic sheath into the vessel.

Length 30 mm ; Size 15 g, 16g and 17 g

Outer Diameter: 1.40 - 1.90 mm

Relative humidity: Less than 80%

Features: Waterproof, Sterile



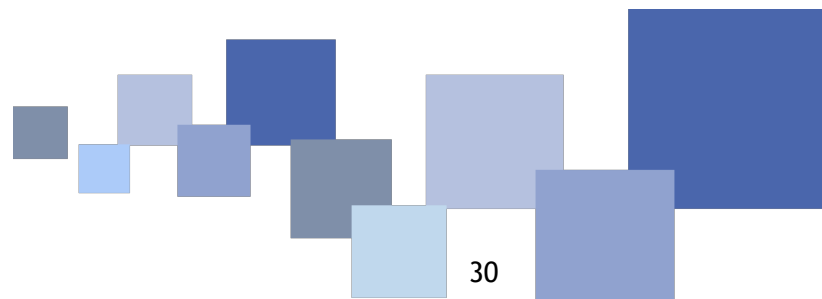
Angiographic Needle

Material: Stainless Steel

Usage/Application: Hospital

Brand: Mecca

Description: Angiographic needles have a unique hub design with an ergonomic feel and a black triangle indicator to orient the bevel. Used for percutaneous entry into vein. Griped Hub give better control. Used for angiography



CERTIFICATIONS



EC Certificate

Production Quality Assurance System
Directive 93/42/EEC on Medical Devices (MDD), Annex V
(Devices in class I in sterile conditions, sterilised systems or procedure packs)

No. G2S 104986 0002 Rev. 00

Manufacturer **Mecca Industries**
99-102, G.I.D.C
District-Gandhinagar
Kalol (N.G.), Gujarat 382725
INDIA

Product **IV Set without Needle and Urine Collection Bag**

Category(ies):
The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture in accordance with MDD Annex V. This quality assurance system covers those aspects of manufacture concerned with securing and maintaining sterile conditions of the respective devices / device categories and conforms to the requirements of this Directive. It is subject to periodical surveillance. See also notes overleaf.

Report No.: IND2019052

Valid from: 2020-04-30
Valid until: 2024-05-26

Date, 2020-04-30

Christoph Dicks
Head of Certification/Notified Body

ISO 13485:2016

Issue date: 30 April 2020
Expiry Date: 29 April 2023



Certificate

No. Q6 104986 0001 Rev. 00

Holder of Certificate: **Mecca Industries**
99-102, G.I.D.C
District-Gandhinagar
Kalol (N.G.), Gujarat 382725
INDIA

Facility(ies):
Mecca Industries
99-102, G.I.D.C, District-Gandhinagar, Kalol (N.G.), Gujarat
382725, INDIA

Certification Mark:



Scope of Certificate: **Manufacturing and Distribution of Sterile Medical Devices for Infusion /Perfusion/Transfusion & Urology Procedure like IV Set without Needle and Urine Collection Bag.**

Applied Standard(s): EN ISO 13485:2016
Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2016)
DIN EN ISO 13485:2016

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system (excluding subclause 7.3), which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.: IND2019052

Valid from: 2020-04-30
Valid until: 2023-04-29

Date, 2020-04-30

Christoph Dicks
Head of Certification/Notified Body

CE Certificate

Issue date: 30 April 2020
Expiry date: 26 May 2024

CONTACT US

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Tel; +91 2764 221020

Unit 2 Address

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