

Mecca Healthcare Pvt. Ltd.
99 G.I.D.C. KALOL(N.G.)
Dist. Gandhinagar GUJARAT-382725. India
List of Product

Sl. No.	Notified device category	Device Name	Risk Class	INTENDED USE
1	Catheters	Chest drainage catheter with/without trocar	B	A trocar is made up of an obturator (which may be a metal or plastic sharpened or non-bladed tip), a cannula (basically a hollow tube), and a seal. The trocar functions as a portal for the subsequent placement of other instruments, such as graspers, scissors, staplers, etc. It is also intended to remove air or fluid for the pleural space in a closed, one way fashion.
2	Disposable Perfusion sets	Heat and moisture exchange/filter	B	It is intended to use for airway management by anaesthesia /respiratory care department.
3	Disposable Hypodermic Needles	Spinal Needles	B	Used for diagnostic sampling of cerebrospinal fluid, delivering anaesthetics and for the introduction of contrast medium.
4	Catheters	Tracheobronchial suction catheter	B	Clearing the airways of mucus, pus, or aspirated materials to improve oxygenation and ventilation.
5	Catheters	Tracheostomy tube/Tracheal tube	B	A breathing tube inserted into a tracheotomy used to obtain a closed circuit for ventilation.
6	Catheters	Nasopharyngeal Catheter	A	A catheter (for adults) passed through the nares and advanced to the depth of the nasopharynx to remove air choke or obstruction.A Resuscitator
7	Catheters	Suction tip and catheter	B	Suction catheters feature a whistle tip and a thumb control port for precise and accurate suctioning.
8	Catheters	Angiographic catheter	B	Designed to provide a pathway for delivering contrast media to selected sites in the device vascular system including the carotid arteries.
9	Catheters	Hemodialysis Catheter	B	A catheter is used for exchanging blood to and from the haemodialysis machine from the patient.
10	Catheters	Intramuscular pressure monitoring catheter	B	A modified fibre optic transducer-tipped catheter system for measuring intramuscular pressure during exercise was determined.
11	Catheters	Multiple Lumen Catheter	B	Intended for monitoring central venous pressure(CVP) sampling blood and simultaneous administration of multiple IV solutions or drugs.
12	Catheters	Nasal Oxygen catheter	B	It is a device used to deliver supplemental oxygen or increased airflow to a patient or person in need of respiratory help.
13	Catheters	Peritoneal dialysis catheter	B	That allows dialysis fluid to enter the abdominal cavity, dwell inside for a while, and then drain back out again.
14	Catheters	Urethral catheter/nelaton catheter/foley catheter	B	A long, small gauge catheter designed for insertion directly inserted into the ureter, either through the urethra and bladder and post priory via the kidney .
15	Catheters	Urethrographic Male catheter	B	A catheter used to pass into a man's bladder.
16	Catheters	Closed Wound drainage Tube or system	B	Intended for evacuation of biological fluid from wound or body cavity during surgical procedure or in wound care management.
17	Catheters	Feeding Tube	B	A feeding tube is a device that's inserted into your stomach through your abdomen. It's used to supply nutrition when you have trouble eating.
18	Catheters	Heart Lung Bypass unit tube	B	A tube will be placed in your heart to drain blood to the machine.
19	Catheters	Levine Tube	B	Used for the aspiration of gastric and intestinal contents and administration of tube feedings or medications.
20	Catheters	NasoGastric Tube/Ryles	B	It is special tube that carries food and medicine

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		Tube		to the stomach through the nose. It can be used for all feedings or for giving a person extra calories.
21	Disposable Hypodermic Needles	Angiographic Needle	B	Angiographic needles has a unique hub design with an ergonomic feel and a black triangle indicator to orient the level.
22	Disposable Hypodermic Needles	Fistula Needle	B	To connect blood lines with the blood vessels through needles when dialysis is carried out.
23	Catheter	Urinary drainage Unit	B	A closed urinary drainage system consists of a catheter inserted into the urinary bladder and connected via tubing to a drainage bag.
24	Disposable Perfusion Sets	Manifolds	B	Indicated for fluid flow directional control and for providing access port/ports for administration of a solution.
25	Disposable perfusion sets.	3way stopcock as an accessory to perfusion sets	B	It is indicated for fluid flow directional control and providing access port for administration of solution, withdrawal of fluid and pressure monitoring.
26	Disposable perfusion sets.	Y connector as an accessory to perfusion sets	A	It can be used to connect to a perfusion sets or catheter for infusion of contrast media etc.
27	Disposable perfusion sets.	I.V. flow regulator	B	An I.V. System and administration device offering precision care and consistent delivery.
28	Disposable Perfusion Sets	Extension sets	B	Extension sets are sterile devices for single use only. They are intended to be used as part of system for the infusion of fluids/medications in medical applications.
29	IV Cannula	Intravenous Cannula	B	The IV cannula is a passive Device to provide for the infusion of fluids drugs, and or blood components, or to facilitate the placement of vascular access devices.
30	IV Cannula	Arterial Cannula	B	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.
31	IV Cannula	Coronary artery cannula	B	Cannulation technique for left side coronary artery surgery.
32	IV Cannula	Venous cannula	B	It is intended for use as a single cannula for both venous drainage and reinfusion of blood via an internal jugular vein during extracorporeal life support procedures.
33	IV Cannula	Ventricular Cannula	B	For use in neurosurgical procedures. It is specially designed to penetrate delicate brain tissue and give continued access to brain's ventricular system.
34	Catheters	Tonsile suction tube	B	Used to suck out stones in tonsils.
35	Catheters	Single Needle Haemodialysis Catheter/Blood Lines	B	The Single needle dialysis, in which case only one cannula or a single lumen catheter is use to access the blood.
36	Catheter	Needle free connector	B	To be used for the delivery and or aspiration of fluids from an IV catheter.