

INSTRUCTION SHEET OF BURETTE TYPE INFUSION SET

INSTRUCTIONS FOR USE

Burette Type Infusion Set

MATERIAL USED:

- Polypropylene, Acrylonitrile Butadiene Styrene (ABS), PVC, Latex Rubber, SS Cannula, Nylon.

INTENDED USE :

- The Burette Type Infusion Set is used to administer Intravenous fluid and medicines into human circulating system by using intravenous catheter or cannula, for pediatric use.

INDICATIONS:

- Infusion of fluids such as parental nutrition & administration of other drugs and medicines.
- Maintaining hydration &/or correct dehydration in patients who are unable to take sufficient volume of oral fluids.

CONTRAINDICATIONS:

- Administration of viscous fluid.
- Transfusion of Blood & Blood component.
- Not to be used in patients with known hypersensitivity to any material of construction.

INSTRUCTIONS FOR USE:

- Close all controllers.
- Remove piercing spike protector and insert firmly into the closing stopper of infusion container.
- Open the upper clamp and allow approximately 25ml. solution to flow into the graduated burette. Close the upper clamp.
- Gently squeeze and release drip chamber till it is approximately one third full.
- Remove vein needle protector cap. Slightly open flow regulator to clear air from tubing and the vein needle. Close the flow regulator.
- Open the upper clamp and allow solution to flow into graduated chamber till the desired volume is obtained. Do not fill the chamber beyond its maximum capacity. Close the upper clamp perform vein puncture.
- Gradually open the flow regulator. Adjust drop rate and control the solution flow with the flow regulator.
- Allow the infusion of medicine to continue.
- Hang the complete set with the help of the hanger on the other side of the I.V. Stand, to prevent accidental fall of the Burette set.
- The floating valve shall shut-off the flow when solution level in the graduated chamber comes to zero.
- When more solution is required close flow regulator & open the upper clamp to fill graduated chamber up to the desired level. Close the upper clamp and squeeze the drip chamber gently to float the shut-off valve.
- Close air vent caps during device is not working.

DURATION OF USE:

- Recommended maximum duration of use is 24-48 hours.



CAUTION:

- The use of this product is restricted to a qualified doctor or a paramedic staff.
- Read instructions before use.
- The product should be used according to the instructions for use.

POLYBOND DISCLAIMS ANY RESPONSIBILITY FOR POSSIBLE CONSEQUENCES RESULTING FROM IMPROPER USE.

- Visually inspect and carefully check the product and packing before use. Improper transport and handling may cause structural and/or functional damage to device or packaging.
- Do not expose to extreme temperature, humidity and direct sunlight as it can affect packing / sterility integrity.
- The product is guaranteed non-toxic, sterile and non-pyrogenic if the package is not opened or damaged.
- The product should be used immediately after package is opened.
- For single use only. Do not reuse, reprocess or re-sterilize. Reuse, reprocessing or reesterilization may compromise the structural integrity of the device and/ or lead to device failure which, in turn, may result in patient injury and illness.
- Reuse, reprocessing or reesterilization may also create a risk of contamination of the device and/or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another.
- Contamination of the device may lead to infection or illness of the patient.
- After using please dispose of the product by placing the used product back into the opened packing and dispose the pack safely and responsibly.
- Ensure safe and proper disposal of used/discarded product and packaging to avoid adverse effect to environment, children and stray animals.
- The disposal should be in accordance to local laws in the country of use.
- The device should not be use in Children, Pregnant women, Lactating mothers & Nursing women.
- The device contains latex which may allergic like skin,eye,nose irritaion lining of the stomach to patient,user,pregnant women,newly born baby & lactating mothers.
- Check expiry date prior to use.



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MQA-IS-45 REV NO. 10, DATE 26/05/2020



Caution



Lot No/ Batch code



Date of Manufacturing



Use by Date



Do Not Reesterilize



Single Use



Sterilized by EO



Fragile, Handle With Care



Keep Away from Direct Sunlight And Radiation



Temperature Limitation



Keep Dry



CE 2460



Pyrogen Free



PHT



DEHP



LATEX



Do not use if package is damaged



REF



Manufacturer



EC REP

Authorized representative in the European Community



Consult instruction for use

210.00 mm

White Maplitho Paper, 70 GSM, Printing Colour - 100% Black, Size - 140mm X 210mm

Prepared By

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