

INSTRUCTIONS FOR USE

MATERIAL USED:

- PTFE/PUR/FEP, PC, HDPE, PP, LDPE, POM, Stainless-steel.

INDICATIONS:

- Infusion of I.V. Solution.
- To provide multiple access for intravenous drug administration.
- To maintain hydration and/or correct dehydration if patient is unable to take sufficient volume of oral fluids.

CONTRAINDICATIONS:

- Product should not be used in patient with known Hypersensitivity to any of the material used.
- Administration of high viscous fluids.
- Large blood transfusion.
- Not to be used for photosensitive drugs

INSTRUCTIONS FOR USE:

- Carefully select & aseptically prepare the site.
- Select suitable size of I.V. Catheter/Cannula & inspect visually to ascertain that package is intact.
- Remove Cannula from sterile packing & remove its needle cover.
- Grip the Cannula from projection, provided on hub.
- Advance the catheter into vein and simultaneously withdraw the needle.
- Perform veinpuncture & check for flash back of blood in flashback chamber.
- Advance the catheter into the vein and simultaneously withdraw the needle.
NEVER TRY TO REINSERT THE PARTIALLY OR COMPLETELY WITHDRAWN NEEDLE.
- Withdraw the needle completely while pressing the vein just after the tip of Catheter into the vein & discard the needle in an appropriate container.
- Connect to the I.V. Infusion set line.
- Cover the puncture site with sterile dressing.
- Drugs can be administered with the help of integrated three way stop cock and also by connecting multiple stopcocks for delivery of two or more fluids at the same time with the integrated stopcock.
- Perform routine monitoring & veinpuncture site maintenance according to medical norms.

WARNING:

- The use of this product is restricted to a qualified doctor or a Paramedic
- Read Instruction before use.
- Do not reinsert completely or partially withdrawn needle, it may lead to cut in the catheter.
- Do not press catheter while pressing the vein during catheter removal.

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

- The product should not be reprocessed.
- Visually inspect and carefully check the product and packaging before use. Improper transport and handling may cause structural and/or functional damage to device or packaging.
- The product is guaranteed sterile & Non-pyrogenic if the package has not been opened or damaged.
- Do not clean or resterilise. For single use only. Discard after use.
- The product should be used immediately after opening the packaging.
- The device must not be re-used after its usage, it can be a potential biohazard.

STORAGE CONDITION:

- Store in cool and dry place.
- Do not expose to heat or direct sunlight.



Catalogue No. /
Unique Identification No.



Do Not Reuse



Lot No./Batch No.



Do Not Resterilize



Manufacturer



Non-Pyrogenic



Date Of Manufacturing



Do Not Use If Package Is Damaged
& Consult Instructions For Use



Use By / Expiry Date



Caution



Sterilized By Ethylene Oxide
Single sterile Barrier System



Consult Instructions For Use



Authorised Representative
In The European Community

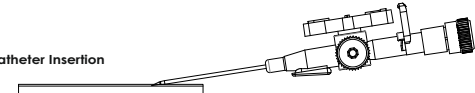


Medical Device

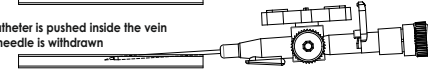


Temperature Limit

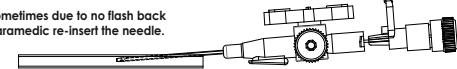
① Catheter Insertion



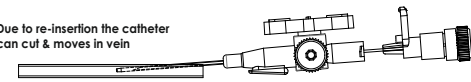
② Catheter is pushed inside the vein & needle is withdrawn



③ Sometimes due to no flash back paramedic re-insert the needle.



④ Due to re-insertion the catheter can cut & moves in vein



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