



IV200000

Luer Activated Valve

INSTRUCTION FOR USE

DESCRIPTION

m|devices Luer Activated Valve features a closed silicone diaphragm that checks flow until mechanically opened with a luer device. Designed for use with luer lock and luer slip connectors. One small push ensures a firm connection. Bi-direction flow to allow for injection and aspiration.

FOR USE BY A QUALIFIED CLINICIAN. THE BELOW IS ONLY A SUGGESTION AND FACILITY PROTOCOL MUST BE FOLLOWED FOR ALL CLINICAL PROCEDURES WHERE THIS PRODUCT IS USED.

CAUTION

- DO NOT use if packaging or product has been damaged or contaminated.
- DO NOT store at extreme temperatures and humidity, avoid direct sunlight.
- DO NOT re-sterilise

STEPS

1. Using aseptic technique, open the packaging and remove the Luer Activated Valve.
2. Remove the blue cap and according to facility protocol, using a syringe filled with sterile fluid prime the valve to dispel all air.
3. Remove the end protective cap and attach to the corresponding luer connection.
4. Holding the Luer Activated Valve maintaining sterility, insert the luer connector directly into the valve, turning clockwise to secure.
5. Once the medication/fluid has been injected, Facility protocol should be followed for the clamping sequence if disconnecting from the Luer Activated Valve connected to a catheter hub. Apply a new protective cap to Luer Activated Valve after each access.
6. To disconnect hold the Luer Activated Valve firmly and with a twisting motion, turn the luer anti-clockwise to dis-engage.
7. Flush the Luer Activated Valve and connecting catheter with a syringe filled with N/Saline after every use or as per recommended facility protocol.
8. Repeat above steps (4-8) for every instance the Luer Activated Valve is accessed and replace with a new protective cap after each use.

PRECAUTIONS

- Only luer connectors are recommended when accessing the Luer Activated Valve.
- No sharp needles/instruments are to be used with the Luer Activated Valve.
- Ensure all connections are secure and monitored during use.
- Ensure aseptic technique is maintained at all times when accessing the luer activated valve and corresponding luer connectors/catheter hubs. Once the cap has been removed from the valve, it should not be allowed to touch any nonsterile surfaces.
- The security of all connections should be checked once the circuit is established and monitored during use to prevent disconnection.

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