



IV110002 - IV110006

3-Way Stopcocks with Extension Tubing



INSTRUCTION FOR USE

DESCRIPTION

m|devices 3-Way Stopcock with Standard Bore Extension Set is lipid resistant and comes in variety of lengths including 15cm, 25cm, 50cm, 80cm and 100cm.

Flow directional arrows are visible on the tap to assist the clinician with flow direction. Male luer lock with rotating collar and stopcock has two female luer connections with caps.

IV extension sets with stopcock should always be primed prior to connecting to a peripheral catheter or access device on an IV administration set.

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 the package or product has been damaged or contaminated.
DO NOT store at extreme temperatures and humidity, avoid direct sunlight.

STEPS:

1. Ensure aseptic technique is followed at all times
2. Remove protective cap from female luer connector.
3. Connect a pre-filled syringe or IV administration set primed with sterile fluid to one of the female luer connectors to prime.
4. To prime line using a syringe, turn the tap using the directional arrows to desired port position and depress plunger to flush fluid through the set and until the fluid drips out of the distal end of the extension set. Repeat for all port connection of the stopcock. Check to ensure that all air from extension set tubing has been expelled. If air bubbles are still visible, continue flushing until completely removed.
5. To prime set via an existing primed IV administration set, turn the tap using the directional arrows to desired port position and open the roller clamp on IV administration set to allow fluid to flow through extension set tubing until it drips out of the distal end of the set. Continue to turn the stopcock tap to all ports to ensure all have been primed and air has been completely expelled. If air bubbles are still visible, continue flushing until completely removed. Close roller clamp.
6. Remove protective cap from male luer connector.
7. Connect and secure by inserting male luer connector into access device or peripheral catheter and engage rotating collar.

PRECAUTIONS:

- The security of all connections should be checked once the circuit is established and monitored during use to prevent disconnection.

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