



75 in. (190 cm) Vented IV Administration Set

With Ball Valve Shutoff, 20 drops = approx. 1 mL

REF

22-201-V Approximate priming volume 15.5 mL

1 UNIT

This device is not made with the plasticizer Diethylhexyl Phthalate (DEHP)
This set contains a ball valve which is designed to shut off automatically when the drip chamber empties.

Intended Use:

For administration of intravenous fluids to a patient's vascular system utilizing needle-free components and IV manifold for multiple simultaneous intravenous therapy via gravity, syringe, or infusion pump. Use of needleless system may aid in the prevention of needle-stick injuries.

Contraindications:

None known.

Warnings:

1. Intended for Single Patient Use only. DO NOT REUSE.
2. After use, this product may be a potential biohazard. Handle and discard in accordance with the accepted medical practice and applicable local, state, and federal laws and regulations.

Cautions:

1. Before using, examine the package carefully before opening to confirm its integrity and that the expiration date has not passed. The device is supplied in a sterile package and is non-pyrogenic. Do Not Use if package is damaged, opened or the expiration date has passed. Do not resterilize.
2. Replace set per CDC guidelines or hospital protocol.

(OVER)

STERILE EO



Rx ONLY

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Directions – Use Aseptic Technique

1. Close set clamp.
2. Prepare solution container. Insert spike and suspend container on IV pole.
Fill drip chamber approximately two-thirds full. If necessary, suspend ball by tapping drip chamber.
3. Open clamp and prime tubing. Close clamp.
4. Connect I.V. set male connector to patient's vascular access device.
5. Adjust rate.

To Use With Subsequent Solution Containers:

1. Close set clamp.
2. Disconnect old solution container and spike new container.
3. Open clamp and lower container to check for blood return and to unseat ball in drip chamber.
4. Close clamp. If necessary, fill drip chamber approximately two-thirds full.
5. Suspend container and adjust flow rate.

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