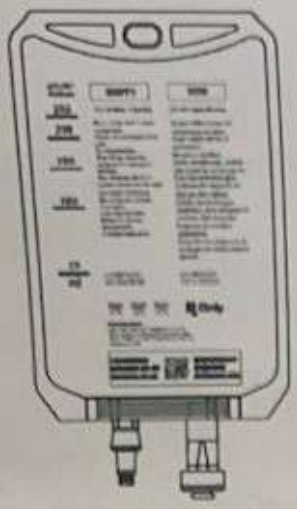
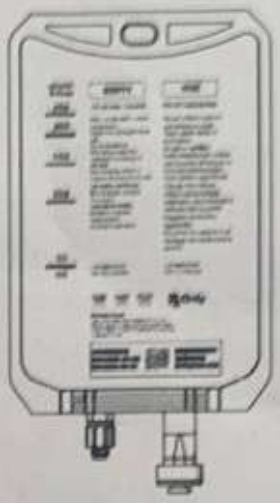
Empty Fluid Containers





REF **426030** 100 ml Max. Capacity
REF **426040** 250 ml Max. Capacity
Needle-Free Additive Port

REF **426060** 100 ml Max. Capacity
REF **426070** 250 ml Max. Capacity
REF **426080** 500 ml Max. Capacity
High Flow Needle-Free Additive Port

Non-PVC Material

NOT MADE with NATURAL RUBBER LATEX or DEHP

www.epic-med.com

EC REP

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Indications for Use:
The Empty Fluid Container is used to hold an admixture of compatible fluids for administration to a patient. Medication transfer in and out of the container is done using aseptic technique.

CE 0123 STERILE EO

DEHP FREE

Rx Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

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DIRECTIONS TO FILL CONTAINER - Use Aseptic Technique

1. The Empty Fluid Container can be filled by a Luer Lock syringe or automated filling devices with Male Luer Lock connector.
2. Prior to filling, swab top of Injection Site with 70% isopropyl alcohol for (15 seconds) and allow to dry (approximately 30 secs). Dry Time is dependent on temperature, humidity, ventilation area.
3. Connect the filling device to Needle-Free additive port. Always fill the container with diluent first.
4. After filling check the container for leakage and damage. Any container which is suspected should not be used.
5. Mix container contents thoroughly. Label appropriately.
6. Adhere to storage requirements of added medications.

DIRECTIONS FOR PREPARATION FOR ADMINISTRATION - Use Aseptic Technique

1. Before administration use, check for minute leaks by squeezing container firmly. If leaks are found, discard solution as sterility may be impaired.
2. Fluid path and areas beneath intact spike port cover are sterile and nonpyrogenic.
3. Remove the spike port cover and pierce the spike on an administration set.Must not be used in series connections. User only if container is undamaged.
4. Discard after single patient use in accordance to disposal procedures for biohazardous materials of your facility.
5. Do not resterilize.

Contraindications

The device is contraindicated whenever:

- Use with pressure infusion device, such as pressure cuff.
- The drug to be prepared is contraindicated to polypropylene and TPE.

Warnings

- Use accepted IV and pharmacy practice.
- The performance of the self-sealing needle-free additive port is reduced after multiple perforations.
- This needle-free additive port is not intended for use with blunt cannula systems. Such usage may result in fluid leakage.
- For single patient use only. Do not re-use to avoid contamination.

Precautions

- Do not use when caps and /or components are loose.
- The device is sterile unless packaging is damaged. Do not use when packaging is damaged.