

14220-28



Primary Plum Y-Type Blood Set, 200 Micron Filter, Clave[™] Secondary Port, Clave Y-Site, Non-Vented, Secure Lock, 110 Inch

Technical Specifications

- > Length: 110 in
- > Drop Former: 20 drops/mL
- > Approximate Priming Volume: 52 mL
- > Distal Length: 77 in
- > Approximate Distal Priming Volume: 16 mL
- > Tubing Material: Polyvinyl Chloride (PVC), non-DEHP

Cassette Advantages

- > Air Trap can capture up to 1 mL of air, helping to minimize nuisance alarms
- Secondary port allows to easily remove air from the cassette without having to disconnect the IV Line from the patient, using the backpriming feature
- > Infusion of two compatible medications with a single dedicated set
- > Secondary port can also be used for syringe delivery

Safety

- > Clave Needle Free connector in all ports of access help to minimize the infection risk for the patient
- > Flow regulator closes automatically if the pump door is opened to help prevent free-flow
- > Priming stop cap helps to prevent medication spills during priming
- > Components are not made with DEHP or natural rubber latex

Component Highlights

- > T-Type configuration allows the connection of two different bags to the primary line
- > 200 micron filter in the drip chamber is designed to remove blood clots and harmful particles

Packaging

- > Case Quantity: 48 units per case
- > Shelf-life: 3 years from the date of production

Replacement Requirements

- It is recommended to change sets within 4 hours after initiating infusion of blood products
- > Replace according to hospital policies

