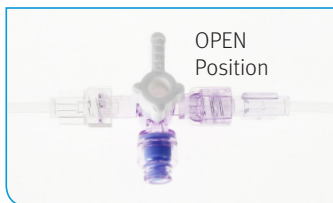


SafeSet™

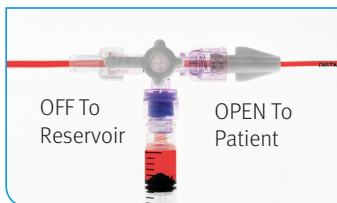
Blood Sampling System

Sampling Stopcock - Off-handle Positions



Open/Prime/Discard/Flush/
Monitoring Position

Sampling Stopcock with Off-handle pointing opposite the blue sampling valve



Sampling Position

Sampling Stopcock with Off-handle **Off** to the transducer



Monitoring/Disconnect
Position (Optional)

Sampling Stopcock with Off-handle **Off** to the blue sampling valve

SafeSet™

Blood Sampling System

Safeset is a closed, needle-free system that protects both you and your patients

- › Protects against exposure to bloodborne pathogens and arterial line contamination
- › Reduces blood waste and therefore may help reduce the risk of iatrogenic anemia
- › May increase the efficiency and safety of the blood-sampling process

In-Line SAFESET Reservoir

- › Integral to the pressure monitoring system
- › Safe and convenient method for the withdrawal of blood from pressure monitoring lines
- › Engineered to maximize the dynamic response

Closed System

- › May reduce risk and expense associated with blood waste
- › Ability to reinfuse the discard or clearing volume may avoid the need for a blood transfusion due to phlebotomy
- › Reduces potential for line contamination
- › Hard exterior SAFESET reservoir protects internal sheath from removal and tearing
- › Encapsulation of internal sheath guards against touch contamination
- › Minimizes blood exposure to the patient and clinician