

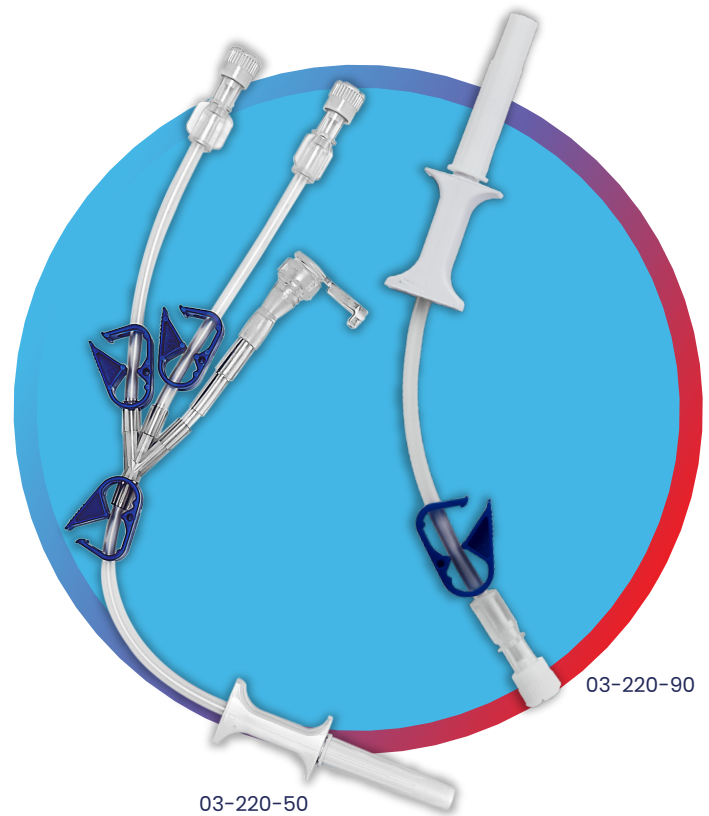
Plasma/Fluid Transfer Sets

For blood or blood components

- Designed for performing sterile transfer of blood or blood components from one container to another.

Benefits

- For safe and efficient transfer of blood or blood components
- Needle-free design reduces risk of accidental needlestick injuries
- Select configurations compatible with sterile connection devices
- Connects to flexible, non-vented containers for blood component preparation, sampling, and processing
- Supports compliance with national needlestick safety regulations and workplace safety initiatives
- Provides safer alternative to traditional sampling site couplers and needle/syringe sampling methods
- Suitable for Quality Control (QC) sampling applications
- Minimizes contamination risk during sampling and transfer
- Supports closed-system processing



Standard Applications

Designed for performing sterile transfer of blood or blood components from one container to another

Other Blood Processing Solutions

Charter Medical offers additional solutions such as aliquot bag systems, blood transfer bags, cryogenic storage containers, neonatal syringe sets, platelet sampling sets, and pooling harnesses

Ordering Information

Catalog #	Description	Case Qty
03-220-00	24" tubing, roller clamp, and two piercing pins	96
03-220-30	24" tubing, roller clamp, and needle adapter	96
03-220-50	3" tubing with piercing pin, dual syringe adapter, and spike port adapter	96
03-220-90	4" tubing with piercing pin and syringe adapter (female luer)	96
03-220-92	2" tubing with piercing pin and syringe adapter (female luer)	96
03-220-94	2" tubing with piercing pin, pinch clamp, and male luer adapter	96
03-220-XL	6" tubing with piercing pin and removeable 5mL BD™ Syringe	96

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