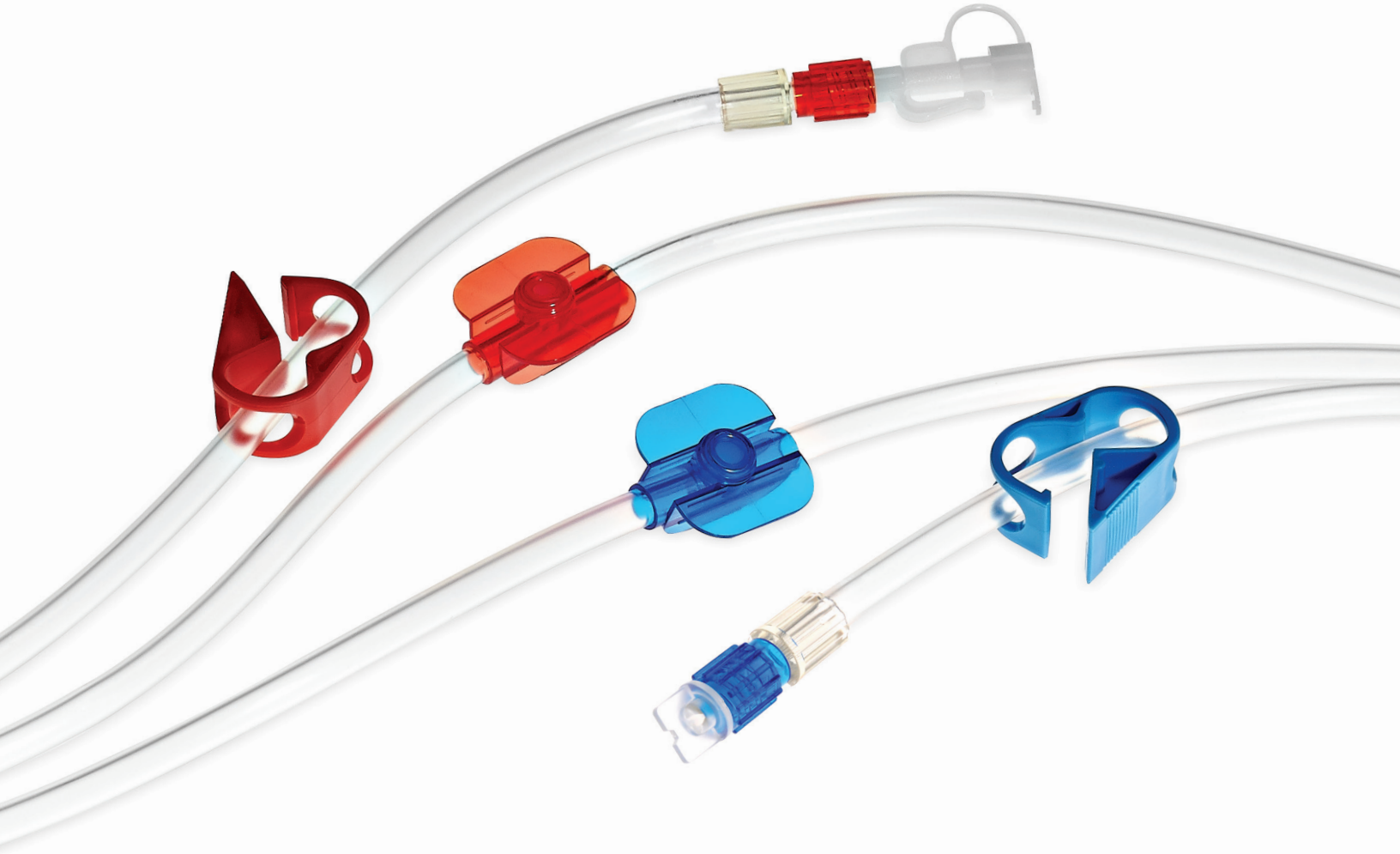
NIPRO

RENAL

Slimline® Blood Tubing



Connecting all the advantages you need: quality, simplicity and safety, the Slimline® Blood Tubing Set has an innovative design that offers significant savings, and delivers outstanding results.

NIPRO CONNECT® PROGRAM

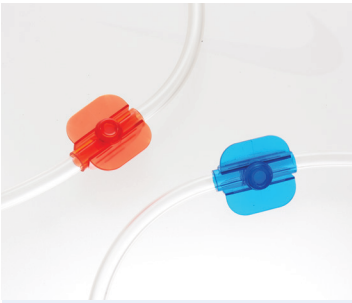
Our commitment to strengthen every partnership.

All Nipro renal products are backed by the Nipro Connect Educational Program – offering clinicians product evaluations, in-services, continuing education units (CEU's) and instructional materials.

www.nipro.com

Features and Benefits

- A reduction in bloodline length results in reduction in extracorporeal volume, allowing for less 0.9% Normal Saline to be used during priming and rinseback
- Pre-attached priming set reduces set-up time
- Detachable priming set that can be connected to patient's IV access – eliminating need for an additional priming set
- Shorter line results in more blood being processed through the dialyzer during treatment, improving outcomes
- Shorter line results in less packaging and medical waste
- Injecting the priming set spike cap - easily insert into any saline bag
- Same machine configuration can be used – eliminates need to reconfigure front modules



Medication ports

Large finger guard helps protect the user from accidental needle sticks; venous line features multiple medication ports for optimum versatility and choice in medication delivery.



Color-coded clamps

Patient safety is enhanced with clamps that are color-coded for confident identification of the appropriate line.



Transducer protectors

Factory-applied torque helps prevent loosening or disconnecting of transducer; engineered to maintain monitoring while decreasing exposure to the dialysis machine.



Drip chambers

Drip chambers feature a versatile medication port and, for an extra measure of safety, are anti-foaming to minimize splashing.

ORDERING INFORMATION

Item #	Description	Packaging
BL+A226Y/V813	Fresenius 2008 series/Pre-Pump Arterial Drip Chamber / 8 mm Pump Segment	28 Sets/Case

CAUTION: Federal law restricts these devices to sale by or on the order of a physician.