

NIPROSet™

BLOOD TUBING

The right line for the right system.
Every time.

- All **NiproSet™** tubing features *built-in* safety and efficiency, with all sets pre-labeled based on equipment compatibility and tested according to FDA specifications.
- Laboratory tests demonstrated an accurate and consistent flow rate over time and excellent performance under extreme conditions.
- The **NIPRO CONNECT™ PROGRAM** is our commitment to provide consistently outstanding service, including educational programs that assist in staff training and development.



ORDER SPECIFICATIONS

NIPRO SET	Machine	Segment (mm)	Pre-Pump Arterial Drip Chamber	Post-Pump Arterial Drip Chamber	Baxter	Medisystem ReadySet	Fresenius Combiset	B. Braun
A201 / V801	Baxter System 1000 Series / Arena	6	✓		A201V801 5M9605 5M9642M	K3-9605/9750 D3-9642M9795		
A202 / V801		6		✓		D3-9600/9700		
A203 / V801	Baxter System 1000 Series / Arena	8	✓		A203V801 5M9692 5M9692M	K3-9692/9793 D3-9692M9793		
A204 / V801	Baxter System 1000 Series / Arena	8		✓ w/Pre-Pump Pillow	A204V801 5M9682M 5M9634	D3-9682M9795	03-2603-3	
A209 / V803	Fresenius 2008	8	✓		A209V803 5M9692 5M9692M	K3-9692/9793 D3-9692M9793	03-2622-3	
A210 / V803	Fresenius 2008	8		✓	A210V803 5M9696 5M9696M	K3-9696/9793 D3-9696M9793	03-2621-5	
A211 / V804	Baxter SPS550 and 1550 / Meridian	8		w/Pre-Pump Pillow	A211V804 5M9680M	D3-9680M9793	03-2632-2	
				✓	5M9681M	D3-9681M9793		
	Baxter SPS550 and 1550			✓ w/Pre-Pump Pillow	5M9691 5M9690	K3-9691/9792 K3-9690/9792		
A212 / V804		8	✓					
A213 / V805	Universal	6	None	None		D3-9630/9705 D3-9630/9750		
A214 / V805	Universal	8	None	None		D3-8630/9795	03-2624-9	
A215 / V805	Universal / Fresenius 2008	6	Pre-Pump Pillow ONLY			D3-4361/9711		
A216 / V805	Universal / Fresenius 2008	8	Pre-Pump Pillow ONLY				03-2623-1	
A217 / V806	B. Braun	8		✓	A217V806			100383
A219 / V803	Fresenius 2008	6	✓				03-2630-6	

For additional **NiproSet** configurations, contact us directly at 305-599-7174.
Please consult product labels and inserts for indications, contraindications, hazards, warnings, cautions and directions for use.



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NIPRO
NIPRO MEDICAL CORPORATION
3150 N.W. 107 Avenue,
Miami, FL 33172
(305) 599-7174
Fax: (304) 599-8454

For additional information on this product and/or
the **NIPRO CONNECT™ PROGRAM**, call us toll-free at
1-888-647-7698/ext. 405.

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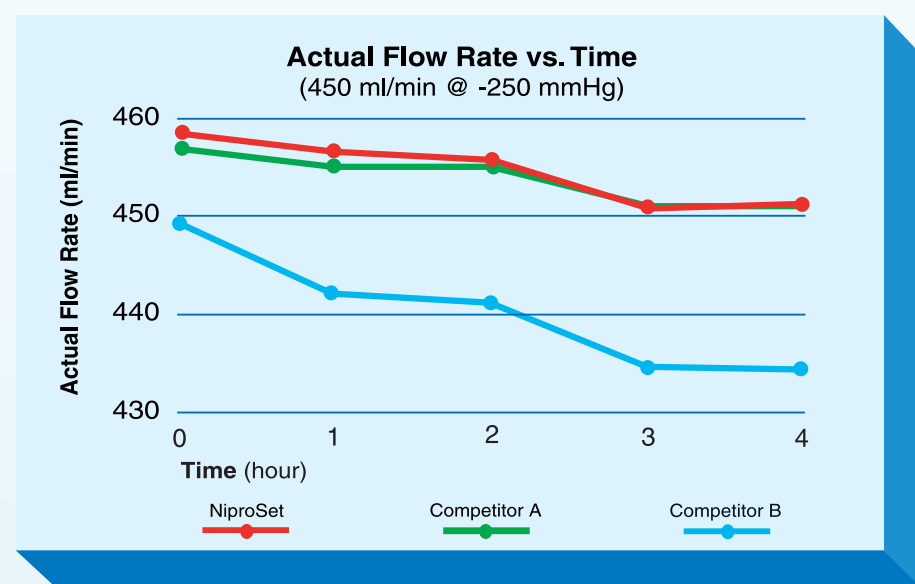


NIPROSET™

B L O O D T U B I N G



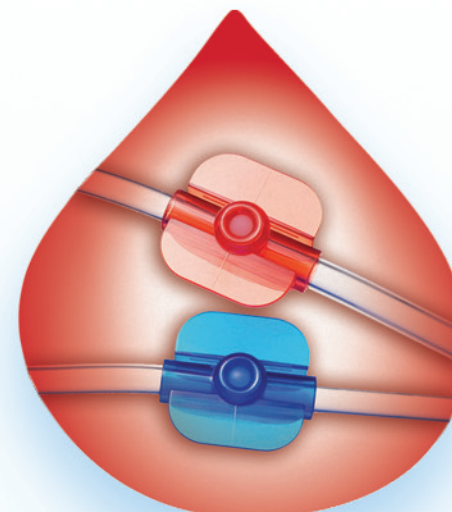
The NIPRO CONNECT™ PROGRAM is our commitment to provide every dialysis customer with products of unmatched value through a continuous quality improvement process. In addition, it assures that service, education and the required technical support are provided to each of our business partners.



- NiproSet™ clear PVC tubing is designed to withstand pressure and manipulation without compromising flow rate accuracy and consistency, regardless of equipment used.
- Laboratory testing demonstrated that when compared with two leading brands of blood tubing, NiproSet™ delivered an accurate and consistent flow rate over time.

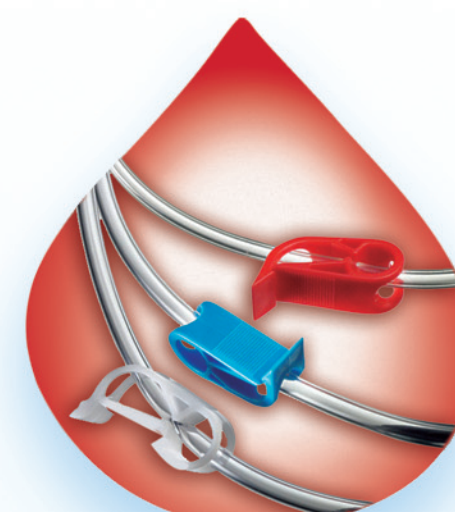
For the right match, the right flow rate... First time, every time.

All NiproSet™ tubing is designed to enhance safety and efficiency, with all sets individually pre-labeled based on equipment compatibility. To help ensure the quality you expect, Nipro manufactures a *complete line* of all tubing components, which are tested according to FDA specifications.



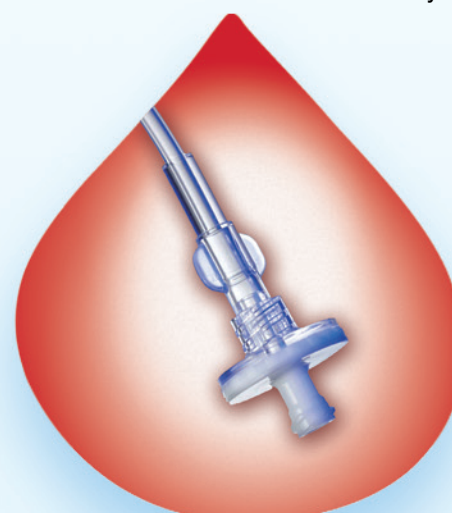
MEDICATION PORTS

- 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.



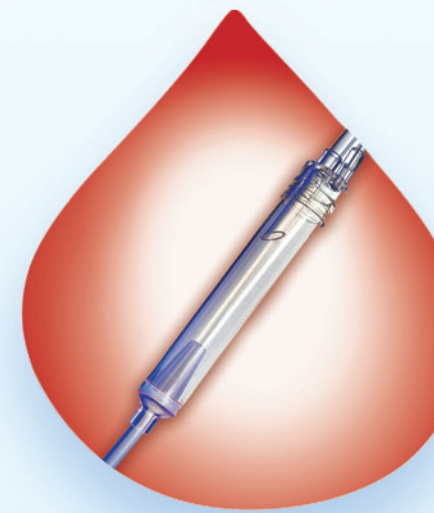
COLOR-CODED CLAMPS

- 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.