



BOENMED®

Dialysis Supplies



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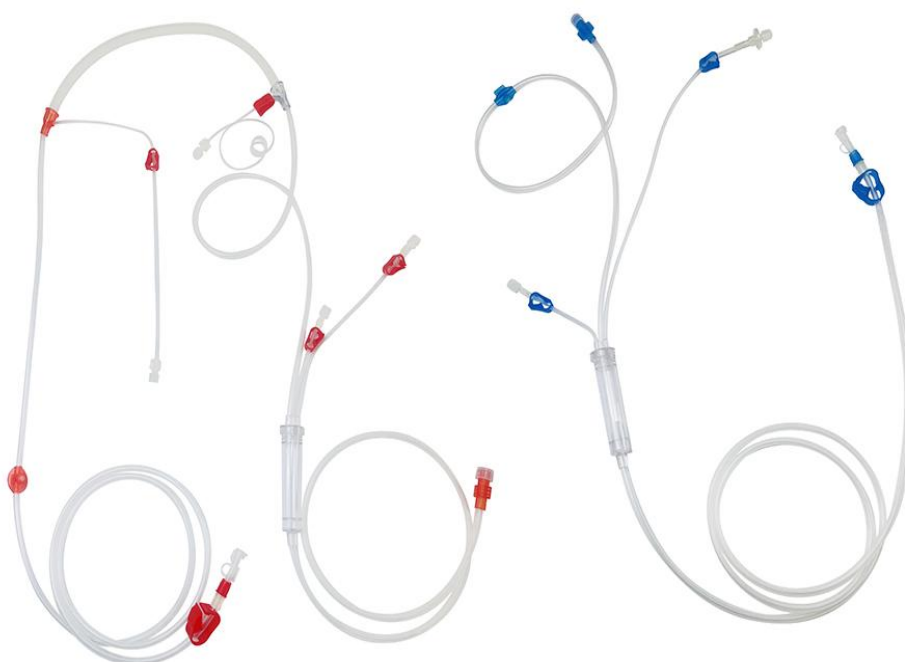
Hemodialysis Blood Tubing Set

The **Hemodialysis Blood Tubing Set** consists of arterial and venous lines for use during dialysis. The blood tubing sets are attached with A.V. fistula needle and dialyzer.

Advantages

1. Our blood tubing lines are compatible with most of the commonly used dialysis machines
2. The tubings are made of medically-approved and biocompatible PVC, soft and anti-kinking.
3. Fluid pathway is smooth inside, no clotting or air bubbles
4. Luer-lock connectors according to international standard
5. Connectable with standard dialyzers and A.V. fistula needles
6. Color coding

Cat. No.	Applicable machine	Description	Pump OD&ID	Tube	Qty/Case (Pcs)
415201	Fresenius(small drip chamber), Gambro, B.Braun,Toray, Baxter, Nipro, JMS ect	Hemodialysis Blood Tubing Set, Drip Chamber 20ml	12.2 X 8.2mm		24
415202		Hemodialysis Blood Tubing Set, Drip Chamber 30ml	9.8 X 6.3mm		24
415203	Fresenius(big drip chamber), Gambro	Hemodialysis Blood Tubing Set, Drip Chamber 50ml	8.0 X 6.0mm		24
415204	Fresenius 5008 series		12.0 X 8.0mm		24



High Flux Hollow Fiber Dialyzer

The **Hollow Fiber Dialyzer** is intended to be used in the treatment of acute or chronic renal failure to remove the harmful substances in the blood, such as urea, creatinine, β 2-microglobulin and extra water.

Advantages

The specially made hollow fiber membrane has excellent biocompatibility, hydrophilicity, ultra-high throughput, and strong bacterial endotoxin retention ability.

The high Flux Polyethersulfone Hollow Fiber Haemodialyzers are available with 10 different surface area from 1.2 to 2.1 m².

Dialyzer membrane imported from Germany with P. E.T proprietary technology.

Effective screening of endotoxin and pyrogen in dialysate.

Excellent biocompatibility & Low priming volume.

Good anticoagulant function.

Cat. No.	Description	Qty/Case (Pcs)
415101	High Flux Hollow Fiber Dialyzer, Membrane area 1.2m ² , KUF 44ml/h•mmHg	24
415102	High Flux Hollow Fiber Dialyzer, Membrane area 1.3m ² , KUF 47ml/h•mmHg	24
415103	High Flux Hollow Fiber Dialyzer, Membrane area 1.4m ² , KUF 50ml/h•mmHg	24
415104	High Flux Hollow Fiber Dialyzer, Membrane area 1.5m ² , KUF 55ml/h•mmHg	24
415105	High Flux Hollow Fiber Dialyzer, Membrane area 1.6m ² , KUF 60ml/h•mmHg	24
415106	High Flux Hollow Fiber Dialyzer, Membrane area 1.7m ² , KUF 62.5ml/h•mmHg	24
415107	High Flux Hollow Fiber Dialyzer, Membrane area 1.8m ² , KUF 65ml/h•mmHg	24
415108	High Flux Hollow Fiber Dialyzer, Membrane area 1.9m ² , KUF 67.5ml/h•mmHg	24
415109	High Flux Hollow Fiber Dialyzer, Membrane area 2.0m ² , KUF 70ml/h•mmHg	24
415110	High Flux Hollow Fiber Dialyzer, Membrane area 2.1m ² , KUF 71ml/h•mmHg	24



Low Flux Hollow Fiber Dialyzer

The **Hollow Fiber Dialyzer** is used in acute or chronic hemo dialysis treatment to help renal failure patients remove the excessive water in the body and uremic toxins such as urea, creatinine, phosphate, β 2-MG, etc.

Advantages

The Hollow Fiber Hemodialysis Dialyser consists of the specially made hollow fiber membranewith excellent biocompatibility, hydrophilicity, ultra-high throughput, and strong bacterial endotoxin retention ability.

The Low Flux Polyethersulfone Hollow Fiber Haemodialyzers are available with 9 different surface area from 1.2 to 2.0 m².

Dialyzer membrane imported from Germany with P. E.T proprietary technology.

Good anticoagulant function.

Excellent biocompatibility& Low priming volume.

Cat. No.	Description	Qty/Case (Pcs)
414901	Low Flux Hollow Fiber Dialyzer, Membrane area 1.2m ² , KUF 12ml/h•mmHg	24
414902	Low Flux Hollow Fiber Dialyzer, Membrane area 1.3m ² , KUF 13ml/h•mmHg	24
414903	Low Flux Hollow Fiber Dialyzer, Membrane area 1.4m ² , KUF 14ml/h•mmHg	24
414904	Low Flux Hollow Fiber Dialyzer, Membrane area 1.5m ² , KUF 15ml/h•mmHg	24
414905	Low Flux Hollow Fiber Dialyzer, Membrane area 1.6m ² , KUF 16ml/h•mmHg	24
414906	Low Flux Hollow Fiber Dialyzer, Membrane area 1.7m ² , KUF 17ml/h•mmHg	24
414907	Low Flux Hollow Fiber Dialyzer, Membrane area 1.8m ² , KUF 18ml/h•mmHg	24
414908	Low Flux Hollow Fiber Dialyzer, Membrane area 1.9m ² , KUF 19ml/h•mmHg	24
414909	Low Flux Hollow Fiber Dialyzer, Membrane area 2.0m ² , KUF 20ml/h•mmHg	24



Temporary Hemodialysis Catheter Kit

Temporary hemodialysis catheter kit is usually simple design and primarily used for temporary dialysis treatment, such as for patients with acute kidney injury or short-term dialysis needs. This catheter kit is generally replaced within a few days to weeks.

Features

The dialysis catheter is made from premium TPU material, which is thermosensitive and can be softened after insertion.

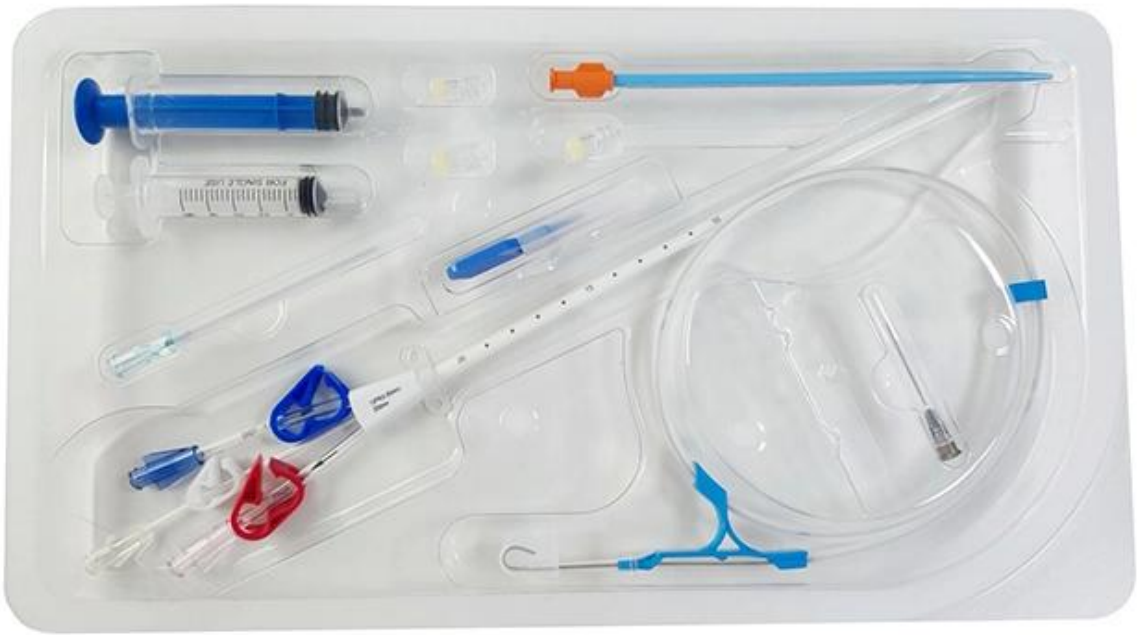
Straight and curved catheters optional

Single, dual and triple lumen catheters available

Sizes available in 6.5 Fr, 8.5 Fr, 11.5 Fr, 12 Fr, 14 Fr

Short-term use

Cat. No.	Description	Qty/Case (Pcs)
522601	Short Term Hemodialysis Catheter Kit	100
	1-Hemodialysis Catheter	
	1-J tip Guidewire	
	1-Scalpel	
	2-Heparin cap	
	1-Fastener	
	1/2/3-Catheter Clamp	
	1-Blue Introduction Syringe	
	1-Introducer Needle	
	1-Injection Syringe	
	1/2-Tissue Dilator	



Permanent Hemodialysis Catheter Kit

Hemodialysis catheter kits provide vascular access for patients undergoing hemodialysis treatment.

Features

The dialysis catheter is available in premium silicone and TPU configurations. Medical polyurethane material is thermosensitive and can be softened after insertion. Silicone material is durable and has excellent biocompatibility.

Straight and curved catheters optional

Single, dual and triple lumen available

Sizes available in 14 Fr, 15 Fr

Long-term use

Cat. No.	Description	Qty/Case (Pcs)
522501	Long Term Hemodialysis Catheter Kit	100
	1-Hemodialysis Catheter	
	1-Introducer Needle	
	2-Tissue Dilator	
	1-J tip Guidewire	
	2-Heparin Cap	
	1-Subcutaneous Tunnel Needle	
	1-Peel-away Sheath	
	1-Scalpel	
	1-Syringe	
	1-Suture Needle with Thread	
	6-Gauze	
	2-Adhesive Wound Dressing	



CRRT Effluent Bag

The CRRT Effluent Bag is used to collect fluid filtered out of the patient's blood, including extra water and harmful body toxins during the continuous renal replacement therapy (CRRT). These CRRT effluent bags are ideal for treating patients with acute renal failure, fluid overload, or both. They are compatible with all CRRT machines on the market.

Advantages

Reinforced hanging holes
Easy slide ergonomic tap/valve
Excellent leakage-proof
Transparent-frosted material
Available in various capacities

Cat. No.	Description	Picture	Buying
417401	Effluent bag for CRRT, 5L		Click Here
417402	Effluent bag for CRRT, 10L		Click Here
417411	Effluent bag for CRRT Treatments, 10L		Click Here

APD Peritoneal Dialysis Solution Bags

The **APD Solution Bag (Automated Peritoneal Dialysis Bag)** is a disposable dialysis fluid bag used to store and transport the dialysate during hemodialysis treatments.

Advantages

The Cyclor solution Bag is made from medical-grade flexible PVC material.

The peritoneal dialysis bag is designed for the general dialysis of larger sample volumes.

Our APD bag is easy to fill with infusion solution.

Superior resistance to impact during transportation.

No air intake, free of particle contamination, micro-organisms, and pyrogens.

Cat. No.	Description	Qty/Case(Pcs)
536102	APD Peritoneal Dialysis Solution Bags, 1L	200
536101	APD Peritoneal Dialysis Solution Bags, 2L	100
536102	APD Peritoneal Dialysis Solution Bags, 3L	100
536103	APD Peritoneal Dialysis Solution Bags, 5L	50



Dual Chamber Empty PD Solution Bag-Non PVC*

The **Dual Chamber Infusion Bags** can be used to store the medication solution during Peritoneal Dialysis Therapy.

The empty infusion bags are made of non-PVC multi-layer extrusion film that has been specially developed for superior performance in the packing and autoclaving of medical solutions.

Advantages

Dual chamber allows preparation with separate storage

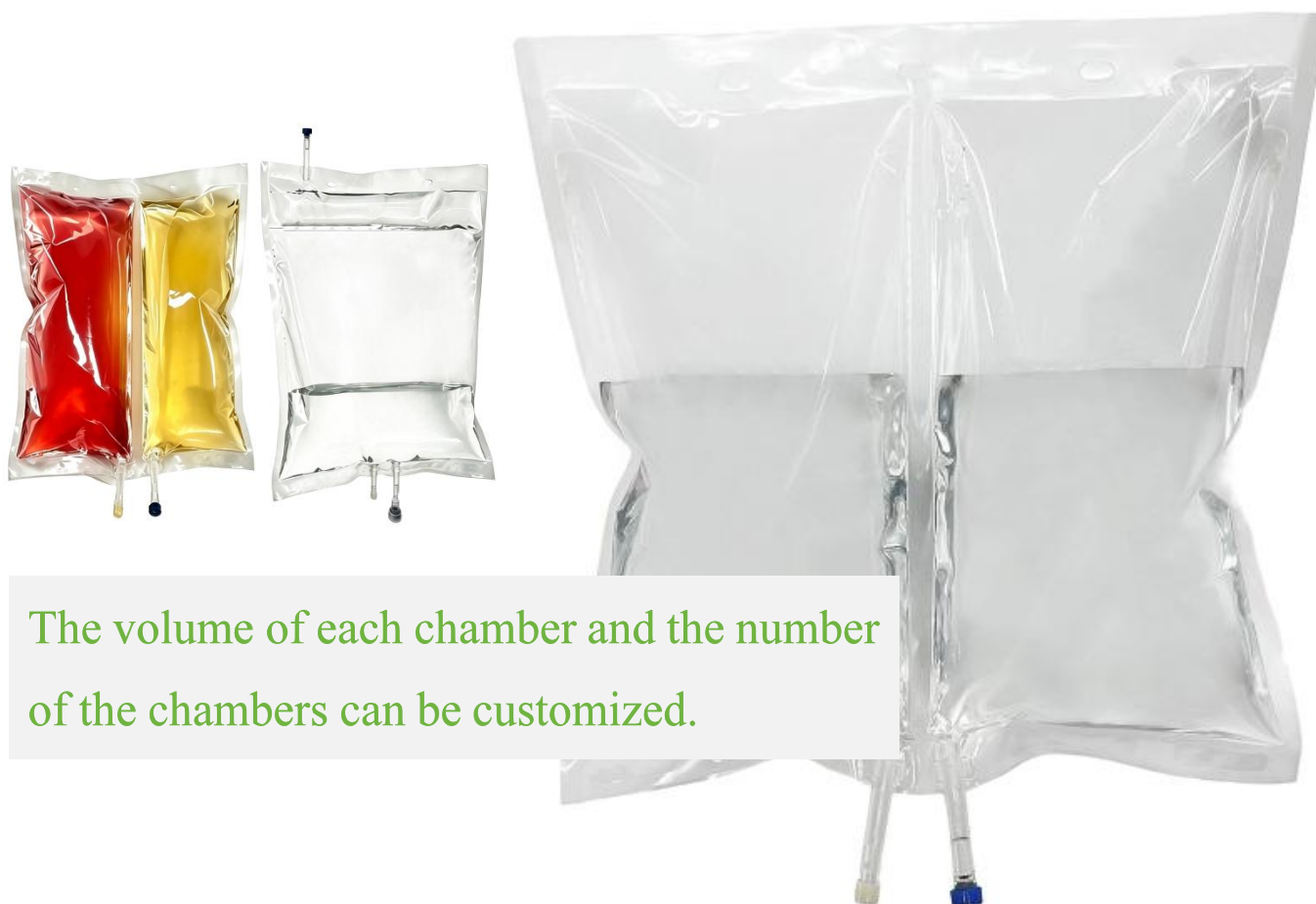
The weak seal is stable and easy to peel open

High flow filling port

Optional closure cap

100 % free from PVC and Latex

Cat. No.	Description	Qty/Case(Pcs)
415901	Empty Dual Chamber Bags, 500 ml + 2500 ml	500
415902	Empty Dual Chamber Bags, 1000 ml + 1000 ml	500
415903	Empty Dual Chamber Bags, 3000 ml + 1000 ml	500
415904	Empty Dual Chamber Bags, 4500 ml + 500 ml	500
415905	Empty Dual Chamber Bags, 4750 ml + 250 ml	500



The volume of each chamber and the number of the chambers can be customized.

Non-PVC I.V. Bag

The Non-PVC multi-chamber bags are automatically produced in an ISO 7 cleanroom.

Safe storage, and on-demand mixing.

Weak seal is stable and easy to peel open.

Suitable for terminal sterilization at 121°C.

Volume of each chamber can be customized.

Ports /Components/Printing design are customized.

Available:

- ◆ Standard Multi-Chamber Bag For Parenteral Nutrition
- ◆ Large-volume Multi-Chamber Bag For Dialysis Products
- ◆ Daul-Chamber Bag for Sensitive Lyophilized Drug

Volume	30ml ~ 7500ml
Material	Non-PVC multi-layer extrusion film, PVC-FREE, DEHP-FREE
Sterilization	121°C Sterilization available
Printing	Customizable Printing Solution Single-color or Two-color hot stamping Color registration printing
Insoluble particles	$\geq 5\mu\text{m}$ particles $\leq 100\text{pcs/ml}$ $\geq 10\mu\text{m}$ particles $\leq 20\text{pcs/ml}$ $\geq 20\mu\text{m}$ particles $\leq 2\text{pcs/ml}$
Bacterial endotoxin	$\leq 0.25\text{EU/ml}$
Cytotoxicity	Reactivity not more than Grade II
Skin Sensitization	Sensitization reaction not exceeding Grade I
Intradermal Irritation	Non-irritating
Acute Systemic Toxicity	No acute systemic toxic reaction
Hemolysis	Hemolysis rate < 5%
Metal ion	Ba, Cu, Pb, Cr $\leq 1\text{ppm}$ Cd, Sn $\leq 0.1\text{ppm}$ Al $\leq 0.05\text{ppm}$
Vapor TR	$\leq 5.0\text{g/ (m}^2\cdot 24\text{h)}$
Oxygen TR	$\leq 1200\text{cm}^3\text{/ (m}^2\cdot 24\text{h}\cdot 0.1\text{Mpa)}$
Nitrogen TR	$\leq 600\text{cm}^3\text{/ (m}^2\cdot 24\text{h}\cdot 0.1\text{Mpa)}$
Applicability	Single-use
Customized Content	Individual Packing, Pre-Sealing, Radiation Sterilization, Etc.
Multi Chamber bag	Triple-Chamber bag, Dual-Chamber bag Reliable Weak-Welding, Can Stably Open
Other Products	Retort Pouch High barrier outer bag

15L APD Drainage Bag

The **APD Drain Bag** is a disposable drainage bag used for the collection of effluent during Automated Peritoneal Dialysis(APD) Therapy.

Features

Input spike with cap for secure connection to the cyclor.

The APD cyclor drainage bag is for single use only.

EO Sterile, Latex-free, Non-pyrogenic fluid path.

Size: 41.5cm x 41.5cm

Tube+ spike: 47cm; Tube 2: 16.5cm

Cat. No.	Description	Qty/Case(Pcs)
521901	APD Drainage Bag, 15L	30



CAPD Twin Bag System Continuous Ambulatory Peritoneal Dialysis

The **CAPD Twin Bag System** consists of a Peritoneal Dialysis Bag, Waste Product bag, and CAPD Connecting Tube(Transfer Set).

Advantages

Made of medical grade PVC material

Easy to fill infusion solution

Free of particle contamination, micro-organisms, and pyrogens

Superior resistance to impact during transportation



Picture 1: CAPD Twin Bag System, with single tube



Picture 2: CAPD Twin Bag System, with double tube

Cat. No.	Description	Qty/Case(Pcs)
521939	CAPD Twin Bag System, Solution Bag 1000ml, Waste product bag 2000ml	300
521940	CAPD Twin Bag System, Solution Bag 2000ml, Waste product bag 2000ml	300
521941	CAPD Twin Bag System, Solution Bag 2000ml, Waste product bag 3000ml	300
521942	CAPD Twin Bag System, Solution Bag 3000ml, Waste product bag 3000ml	300
521943	CAPD Twin Bag System, Solution Bag 3000ml, Waste product bag 5000ml	300
521944	CAPD Twin Bag System, Solution Bag 5000ml, Waste product bag 5000ml	300
521950	CAPD Twin Bag System, Solution Bag 1000ml, Waste product bag With Double tube 2000ml	1000
521951	CAPD Twin Bag System, Solution Bag 2000ml, Waste Product Bag With Double tube 2000ml	1000
521952	CAPD Twin Bag System, Solution Bag 2000ml, Waste Product Bag With Double tube 3000ml	1000
521953	CAPD Twin Bag System, Solution Bag 3000ml, Waste Product Bag With Double tube3000ml	1000
521954	CAPD Twin Bag System, Solution Bag 3000ml, Waste Product Bag With Double tube 5000ml	1000
521955	CAPD Twin Bag System, Solution Bag 5000ml, Waste Product Bag With Double tube 5000ml	1000
521910	CAPD Draingae Bag, 2000ml, With Double tube	1000
521911	CAPD Draingae Bag, 3000ml, With Double tube	1000
521912	CAPD Draingae Bag, 5000ml, With Double tube	1000
521920	CAPD Drainage Bag, 2000ml, With Single tube	1000
521921	CAPD Drainage Bag, 3000ml, With Single tube	1000
521922	CAPD Drainage Bag, 5000ml, With Single tube	1000
521921	CAPD Drainage Bag, 3000ml, With Single tube	1000
521922	CAPD Drainage Bag, 5000ml, With Single tube	1000

Peritoneal Dialysis Catheter

Peritoneal Dialysis Catheter specialized medical device designed to establish a reliable therapeutic access for peritoneal dialysis in patients with renal failure.

Advantages

The catheter body is bonded with a polyester cuff, which can effectively prevent the invasion of pathogenic microorganisms.

Adopts elastic silicone catheter body with strong anti-torsion performance

Medical-grade sterile packaging, support for OEM branding

Suitable for continuous ambulatory peritoneal dialysis (CAPD) and automated peritoneal dialysis (APD) treatments

Cat.No	Description	Qty/Case
535601	Peritoneal Dialysis Catheter, Tenckhoff Type,Straight,42cm	500
535602	Peritoneal Dialysis Catheter, Tenckhoff Type,Straight,47cm	500
535603	Peritoneal Dialysis Catheter, Tenckhoff Type,Curved,57cm	500
535604	Peritoneal Dialysis Catheter, Tenckhoff Type,Curved,60cm	500
535605	Peritoneal Dialysis Catheter, Tenckhoff Type,Curved,62.5cm	500
535606	Peritoneal Dialysis Catheter, Swan Neck Type,Straight,43.5cm	500
535607	Peritoneal Dialysis Catheter, Swan Neck Type,Curved,60cm	500
535608	Peritoneal Dialysis Catheter, Swan Neck Type,Curved,62.5cm	500



PD Extended Transfer Set

The **PD Compatible Transfer Set** designed for peritoneal dialysis systems, enabling seamless integration of multiple dialysis devices.

Advantages

Twist Lock Connection Design ensures a fully closed and secure connection, minimizing contamination and leakage risks during dialysis.

The transfer set works seamlessly with CAPD Twin System, CAPD Dialysate Solution, CAPD Drainage Bag Set, and MiniCap with Povidone-Iodine.

The extended PD transfer set is made from adopts biocompatible materials that comply with medical standards, ensuring safety for long-term contact with dialysis fluids.

Cat.No	Description	Qty/Case
535801	CAPD Extended Transfer Set	500



Mini Cap with Povidone-Iodine Solution

Peritoneal dialysis disinfection cap designed for protecting and disinfecting peritoneal dialysis transfer set twist lock connectors.

Advantages

- ◆ Ensures effective disinfection without degrading the transfer set or irritating the patient's peritoneum.
- ◆ Precise density enables prolonged povidone-iodine retention, ensuring continuous disinfection protection.
- ◆ Ideal for disinfecting and protecting the twist lock connectors of peritoneal dialysis transfer sets.

Cat.No	Description	Qty/Case
535901	Mini Cap with Povidone-Iodine Solution	1200



Locking Titanium Adapter

Locking Titanium Adapter is high-precision connecting adapter designed for secure connection between PD catheters and transfer sets.

Advantages

Medical-grade alloy material, Lightweight, durable, rust-resistant, and non-magnetic
Smooth Glossy Surface with No Gaps help reduces the risk of pipeline damage
Locking design provides a tightly sealed connection.
Precision machining ensures a perfect fit with PD catheters and transfer sets.

Cat.No	Description	Qty/Case(Pcs)
535701	Locking Titanium Adapter	500



Dialysis Tubing Clamp

The **Dialysis Tubing Clamp** is intended to control the flow of dialysate in the dual peritoneal dialysate system in peritoneal dialysis therapy.

Advantages

The dialysis tubing closure is manufactured with premium ABS material, durable and practical enough to use.

The tube clamp can be tightened to stop the liquid without taking off the dialysis tube, saving nursing work.

The reusable clamp locks over the ends of tubing to form a bag, ensuring a leakproof seal.

The small tubing clamps are very portable and easy to carry.

Cat. No.	Description	Qty/Case (Pcs)
415301	Dialysis Tubing Clamp	500



Peritoneal Dialysis Belt

The **dialysis belt** is suitable for peritoneal dialysis patients in renal medicine and secures the tube of the user while sleeping, bathing, restroom visits, and everyday living.

Advantages

The Peritoneal Dialysis Belt is made of lightweight, stretchy materials with a quick and easy Velcro closure for softness.

The peritoneal dialysis belt holder can fix the peritoneal dialysis catheter well and is not easy to loosen.

Breathable peritoneal dialysis belts can be washed with water directly, safe and hygienic.

The PD belt Can be easily put on or loosened for maximum comfort.

Cat. NO.	Description	Qty/Case
933601	Dialysis belt, S, 6.2x76cm	500
933602	Dialysis belt, M, 6.2x94cm	500
933603	Dialysis belt, L, 6.2x113cm	500





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