

For trust, we deliver



上海必趣医疗科技有限公司
BQ PLUS MEDICAL CO.,LTD.

www.bq-eo.com
www.bq-md.com
www.bq-medical.com
www.bqplusmedical.com



Finished Set

Why BQ+

Since 2005, medical consumables manufacturer

408

Components
made in house

53

Containers capacity
per month

95%

On time
delivery

100%

Traceability
guaranteed

500+ Employees
7200sqm Class 100K Clean rooms
3*EO Sterilization Centers
ISO11135 qualified

Contents

IV Infusion

1. Gravity IV Set	1
2. Flow Regulator IV Set	5
3. Precision Filter IV Set	8
4. Pump Use IV Set	11
5. Veterinary IV Set	14
6. Double Chamber IV Set	16
7. Needle Free IV Set	18
8. Burette IV set	20

IV Extension

1. Tube Extension Set	23
-----------------------------	----

Chemotherapy Infusion

1. Chemotherapy Primary Set	26
2. Chemotherapy Secondary Set	27

Blood Transfusion

1. Blood Transfusion Set	29
--------------------------------	----

Enteral Feeding

1. Enteral Feeding Bag Set	31
2. Enteral Feeding IV Set	32
3. Enteral Feeding Extension Set	33
3. ENFit Syringe	35

Anesthetic Mask

1. Anesthetic Mask	37
--------------------------	----

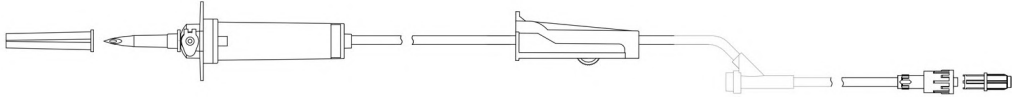
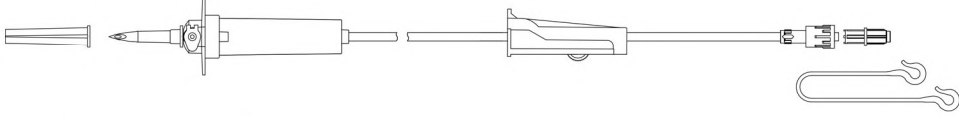
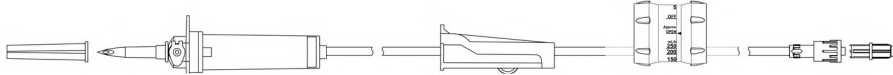
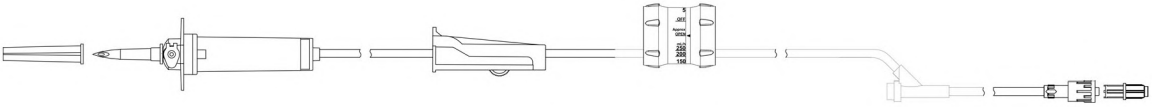
Infusion Accessories

Gravity Infusion Set



IV Infusion Set

Used in healthcare settings to administer intravenous fluids, medications, or blood products to patients. It typically consists of a plastic drip chamber, tubing, a needle or catheter for insertion into the patient's vein, and a flow regulator or roller clamp to control the rate of fluid delivery.

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.GR.01	 BQ 2400mm gravity IV set Vented drip chamber, 15um filter 20drops/ml, roller clamp, 1 injection site and rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2400	50
IV.GR.02	 BQ 1200mm gravity IV set Vented drip chamber, 20drops/ml, roller clamp and rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1200	50
IV.GR.03	 BQ 1600mm gravity IV set Vented drip chamber, 15um filter, 20drops/ml, roller clamp, precision flow regulator and rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1600	50
IV.GR.04	 BQ 2300mm gravity IV set Vented drip chamber, 15um filter, 20drops/ml, roller clamp, precision flow regulator, 1 injection site and rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate



DD601402690001



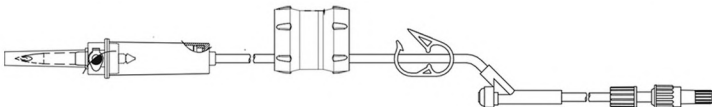
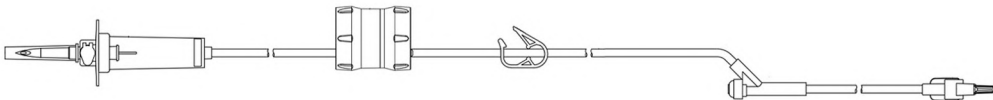
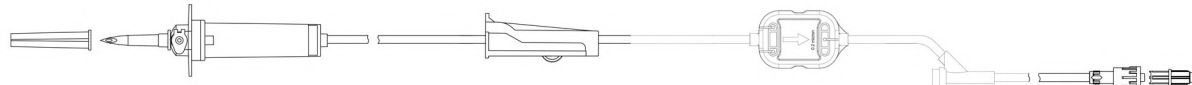
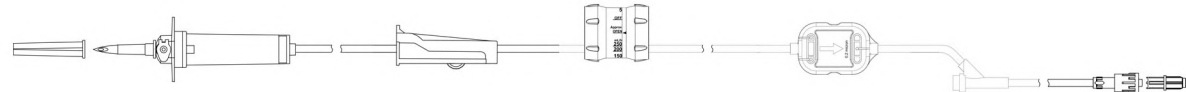
ENISO13485:2016: SX601277200001



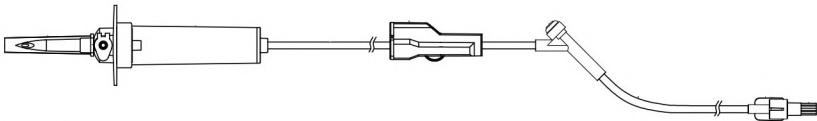
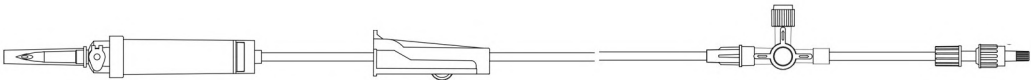
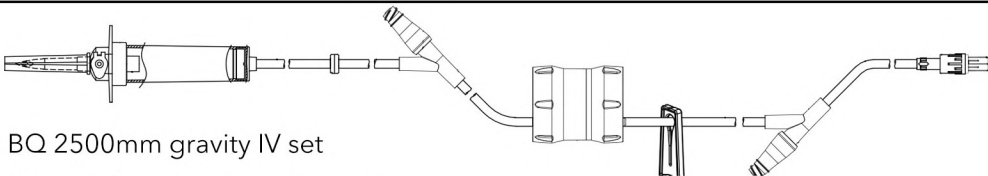
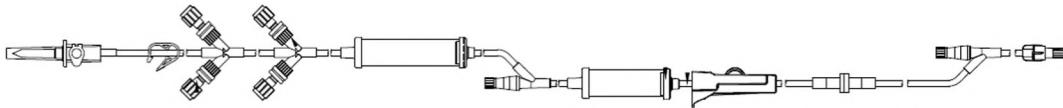
KFDA registered



81504790055

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.GR.05	 BQ 1800mm gravity IV set Small vented drip chamber, 15um filter, 60 drops/ml, flow regulator, robert clamp, 1 injection site and rotating male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.GR.06	 BQ 2000mm gravity IV set Vented drip chamber, 15um filter, 60 drops/ml, flow regulator, robert clamp, 1 injection site and male luer lock with vented cap	2.9*4.05±0.07	DEHP FREE PVC	2000	50
IV.GR.07	 BQ 2300mm gravity IV set Vented drip chamber, 15um filter, 20 drops/ml, roller clamp, 0.2um precision filter, 1 injection site and rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	50
IV.GR.08	 BQ 2300mm gravity IV set Vented drip chamber, 15um filter, 20 drops/ml, roller clamp, flow regulator, 0.2um precision filter, 1 injection site and rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.GR.09	 BQ 1800mm gravity IV set Airstop vented drip chamber, airstop, 20 drops/ml, roller clamp, 1 injection site and male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.GR.10	 BQ 2000mm gravity IV set Vented drip chamber, 15um filter, 20 drops/ml, roller clamp, male luer lock+ 3 way stopcock and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.GR.11	 BQ 2500mm gravity IV set Vented drip chamber, 15um filter, 10 drops/ml, 2 neutral pressure NFV injection site, flow regulator, slide clamp and male luer cap with cap	2.9*4.05±0.07	DEHP FREE PVC	2500	50
IV.GR.12	 BQ 2500mm gravity IV set Vented spike, robert clamp, 4 back check injection site, 2 online chamber, 15um filter, 20 drops/ml, roller clamp, 2 neutral pressure NFV injection site, back valve and male luer lock with prime cap Light resistance	2.9*4.05±0.07	DEHP FREE PVC & INNER TPU	2500	40

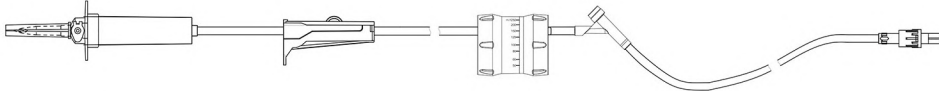
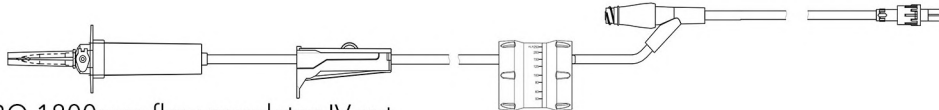
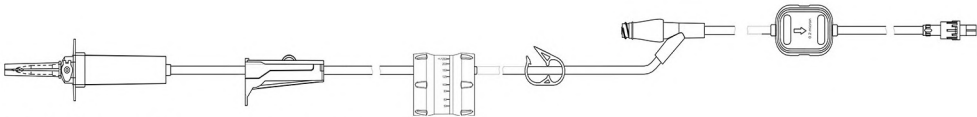
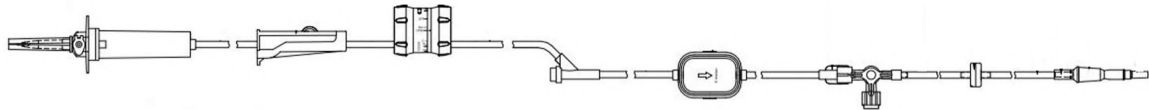
*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Flow Regulator



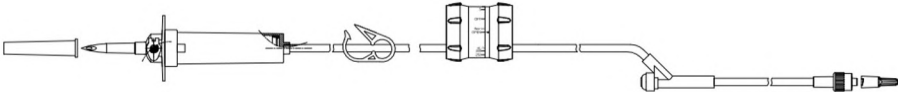
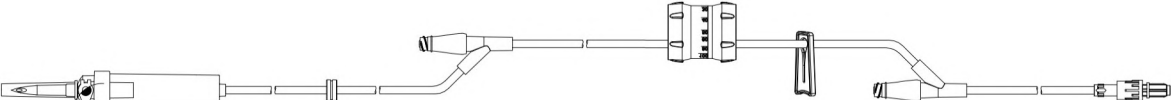
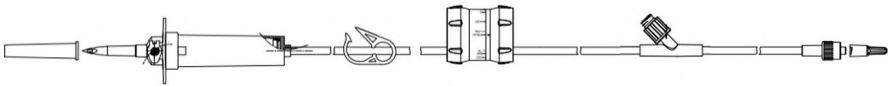
IV Infusion Set

Used in healthcare settings to administer intravenous fluids, medications, or blood products to patients. It typically consists of a plastic drip chamber, tubing, a needle or catheter for insertion into the patient's vein, and a flow regulator or roller clamp to control the rate of fluid delivery.

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.FR.01	 BQ 1800mm flow regulator IV set Vented drip chamber, 20 drops/ml, roller clamp, flow regulator, 1 injection site and male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.FR.02	 BQ 1800mm flow regulator IV set Vented drip chamber, 20 drops/ml, roller clamp, flow regulator, 1 neutral pressure NFV injection site and male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.FR.03	 BQ 2200mm flow regulator IV set Vented drip chamber, 20 drops/ml, flow regulator, robert clamp, 1 neutral pressure NFV injection site, 0.2um precision filter and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2200	50
IV.FR.04	 BQ 2500mm flow regulator IV set Vented drip chamber, 20 drops/ml, roller clamp, flow regulator, 1 injection site, 0.2um precision filter male luer lock + 3 way stopcock, back valve and flashback	2.9*4.05±0.07	DEHP FREE PVC	2500	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate



Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.FR.05	 BQ 1800mm flow regulator IV set Vented airstop drip chamber, 20 drops/ml, robert clamp, flow regulator , 1 injection site and male luer lock with cap Airstop	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.FR.06	 BQ 2300mm flow regulator IV set Vented drip chamber, 10 drops/ml, check valve, 2 neutral pressure NFV injection site, flow regulator, slide clamp and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	50
IV.FR.07	 BQ 1800mm flow regulator IV set Vented airstop drip chamber, 20 drops/ml, 15um filter, robert clamp, flow regulator, 1 negative pressure NFV injection site and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

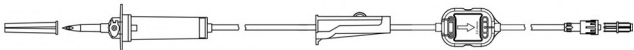
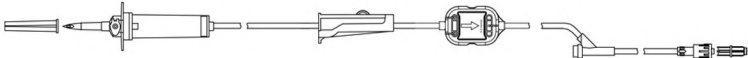
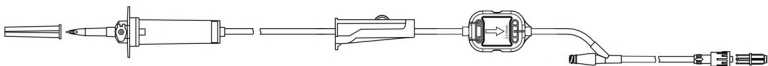
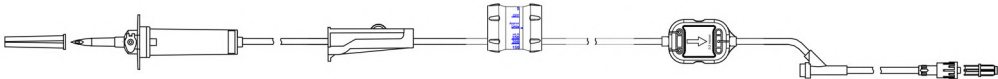
Liquid Filter

IV Infusion Set

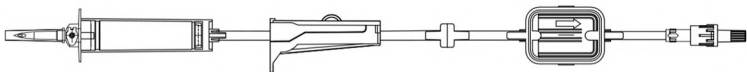
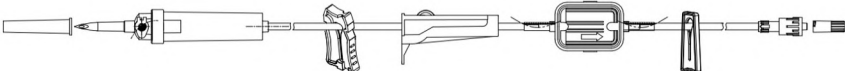


Designed to remove particulate matter and air bubbles from intravenous fluids before they are administered to a patient. These filters are essential components of IV administration sets and help ensure the safety and quality of IV therapy.



Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.FT.01	 BQ 1800mm precision filter IV set Vented drip chamber, 15um filter, 20 drops/ml roller clamp, 0.2um precision filter and rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC&TPU	1800	50
IV.FT.02	 BQ 1800mm precision filter IV set Vented drip chamber, 15um filter, 20 drops/ml roller clamp, 0.2um precision, 1 injection site, rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.FT.03	 BQ 1800mm precision filter IV set Vented drip chamber, 15um filter, 20 drops/ml, roller clamp, 0.2um precision filter, 1 neutral pressure NFV injection site, rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.FT.04	 BQ 2300mm precision filter IV set Vented drip chamber, 15um filter, 20 drops/ml, roller clamp, flow regulator, 0.2um precision filter, 1 injection site, rotating male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

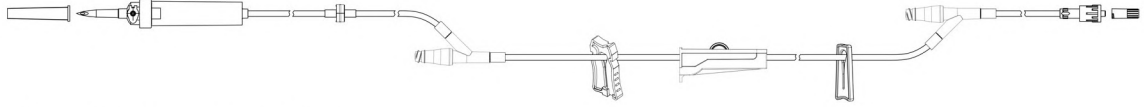
Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.FT.05	 BQ 1800mm precision filter IV set Vented drip chamber, 15um filter, 20 drops/ml roller clamp, check valve, 1.2um precision filter and rotating male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.FT.06	 BQ 2300mm precision filter IV set Vented drip chamber, 15um filter, 20 drops/ml pump clamp, roller clamp, 5um precision, slide clamp, rotating male luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC(PUMP)	2300	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Pump Infusion Set

IV Infusion Set

Designed for use with infusion pumps. These sets are used to deliver fluids, medications, blood products, or nutrients directly into a patient's bloodstream in a controlled and precise manner.

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.PUMP.01	 BQ 2000mm pump use IV set Vented drip chamber, 20 drops/ml, roller clamp and male luer lock with cap NF96 pump tube	2.9*4.05±0.07	DEHP FREE PVC (NF96)	2000	50
IV.PUMP.02	 BQ 2500mm pump use IV set Vented drip chamber, 10 drops/ml, pump clamp, roller clamp, slide clamp, 1 injection site and rotating male luer lock with prime cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	2500	50
IV.PUMP.03	 BQ 2400mm pump use IV set Vented drip chamber, 20 drops/ml, check valve, pump clamp, roller clamp, slide clamp, 2 neutral pressure NFV injection site and rotating male luer lock prime cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	2400	50
IV.PUMP.04	 BQ 2500mm pump use IV set Vented drip chamber, 20 drops/ml, pump clamp, roller clamp, slide clamp, 5um precision filter slide clamp, 1 neutral pressure NFV injection	2.6*3.6±0.05	DEHP FREE PVC (NF96)	2500	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate



DD601402690001



ENISO13485:2016: SX601277200001



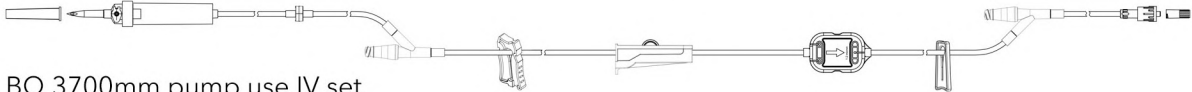
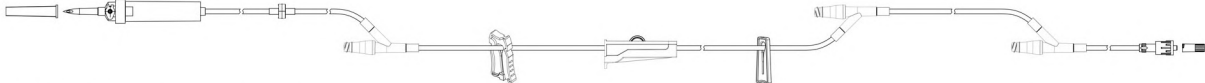
KFDA registered



81504790055



FOR TRUST WE DELIVER

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.PUMP.05	 BQ 2500mm pump use IV set Vented drip chamber, 10 drops/ml, pump clamp, roller clamp, 0.2um precision filter, slide clamp, 1 neutral pressure NFV injection site and male luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	2500	50
IV.PUMP.06	 BQ 3700mm pump use IV set Vented drip chamber, 10 drops/ml, check valve, pump clamp, roller clamp, 0.2um precision filter, slide clamp, 2 neutral pressure NFV injection sites and male luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	3700	50
IV.PUMP.07	 BQ 2700mm pump use IV set Vented drip chamber, 10 drops/ml, check valve, pump clamp, roller clamp, , slide clamp, 3 neutral pressure NFV injection sites and male luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	2700	50
IV.PUMP.08	 BQ 6000mm pump use IV set Vented spike, roller clamp, silicone pump tube and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC SILICONE	6000	10

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Veterinary Set

IV Infusion Set

For veterinary use, is a medical device specifically designed for administering fluids, medications, or other solutions intravenously to animals. These sets function similarly to those used in human medicine but are tailored to meet the unique needs and anatomical characteristics of animals.



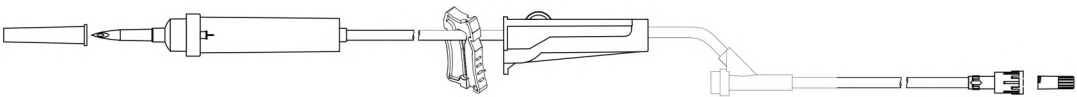
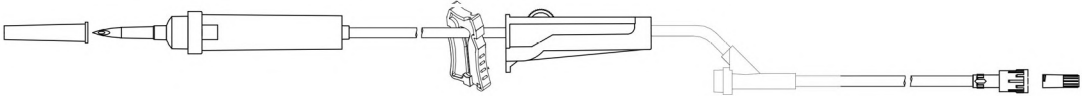
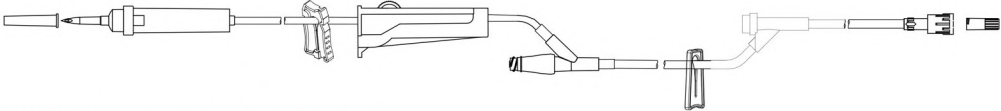
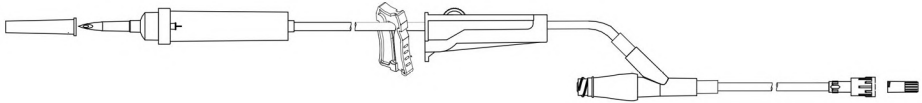
DD601402690001

ENISO13485:2016;
SX601277200001

KFDA registered

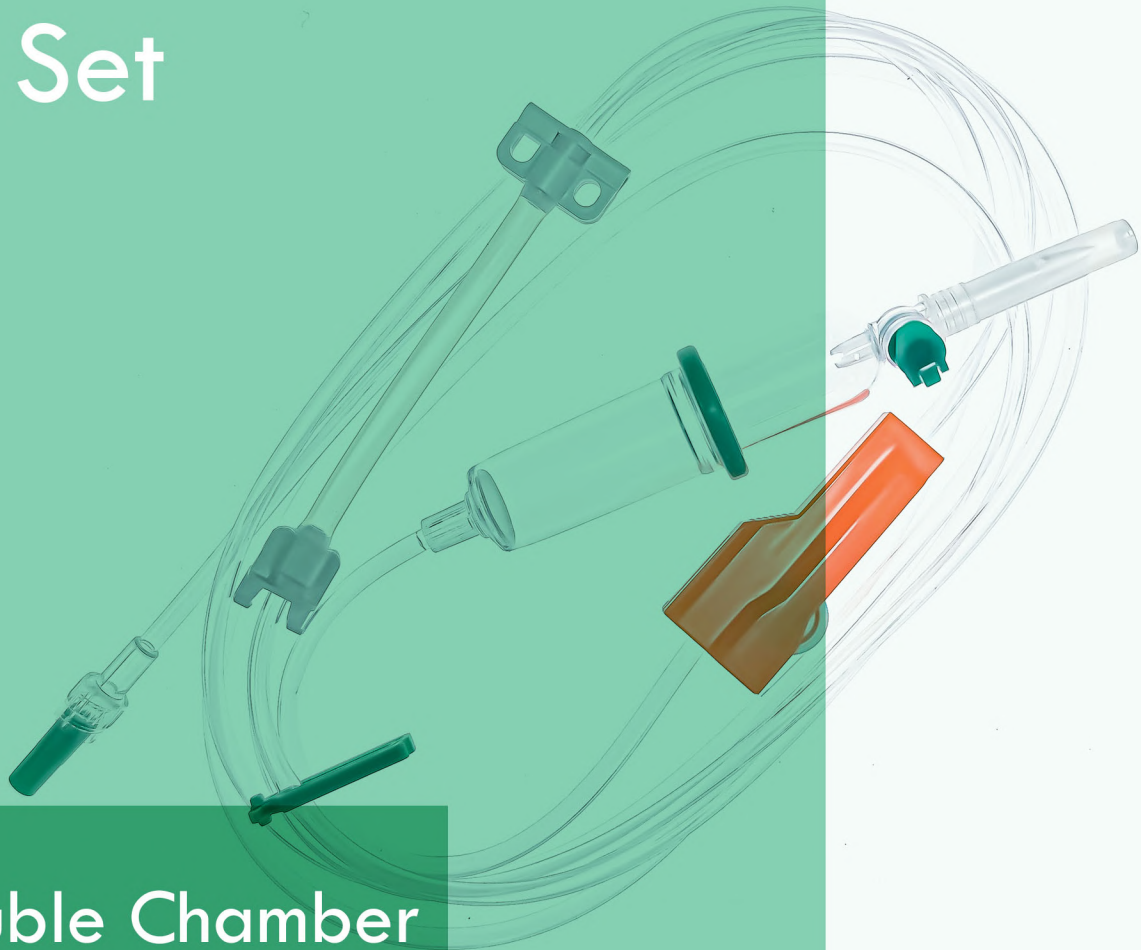


81504790055

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.VET.01	 BQ 1800mm veterinary IV set Drip chamber, 60 drops/ml, pump clamp, roller clamp, 1 injection site and rotating luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	1800	50
IV.VET.02	 BQ 1800mm veterinary IV set Drip chamber, 10 drops/ml, pump clamp, roller clamp, 1 injection site and rotating luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	1800	50
IV.VET.03	 BQ 2500mm veterinary IV set Drip chamber, 10 drops/ml, pump clamp, roller clamp, 1 neutral pressure NFV + 1 common injection site, slide clamp and rotating luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	2500	50
IV.VET.04	 BQ 1800mm veterinary IV set Drip chamber, 60 drops/ml, pump clamp, roller clamp, 1 neutral pressure NFV injection site and rotating luer lock with cap	2.6*3.6±0.05	DEHP FREE PVC (NF96)	1800	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Double Chamber IV Set



Double Chamber

A drip chamber consisting of two parts.

The upper part is transparent and rigid with an efficient drip former, producing 20 drops/ml.

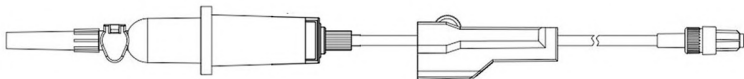
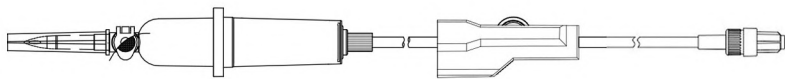
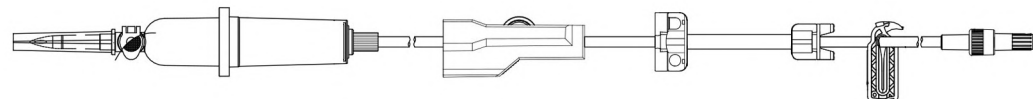
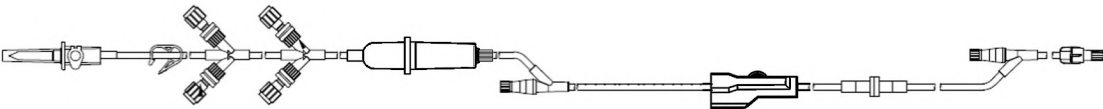
The lower part is flexible with a hydrophilic filter that prevents air passage after bottle emptying.



DD601402690001
ENISO13485:2016:
SX601277200001

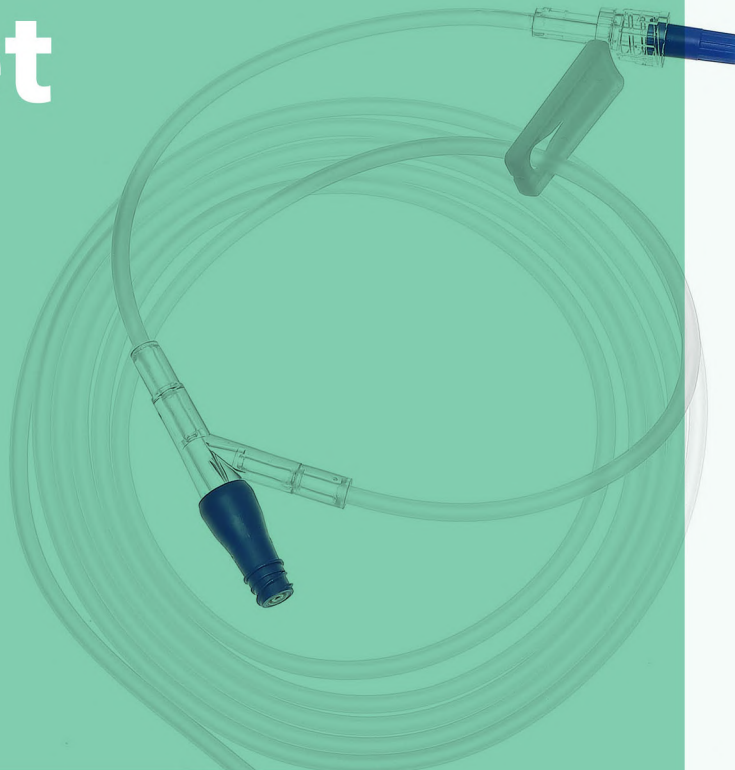
KFDA registered

81504790055

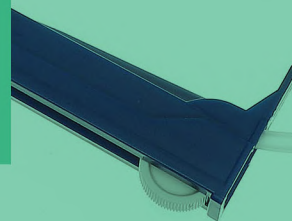
Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.DC.01	 BQ 1800mm double chamber IV set Vented double chamber, 15um filter, 20 drops/ml roller, clamp and male luer with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.DC.02	 BQ 1800mm double chamber IV set Vented double airstop chamber, 15um filter, 20 drops/ml, roller clamp and male luer with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.DC.03	 BQ 2000mm double chamber IV set Vented double airstop chamber, 15um filter, 20 drops/ml, roller clamp, safety clamp, pump clamp and male luer with prime cap	2.9*4.05±0.07	DEHP FREE PVC	2000	50
IV.DC.04	 BQ 2500m double chamber IV set Vented spike, robert clamp, 4 check valve injection site, double airstop chamber, 15um filter, 20 drops/ml, 2 NFV injection site, check valve and male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC	2500	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Needle Free IV Set



Needle Free Valve



A medical device designed to provide a secure and convenient method for accessing intravenous (IV) lines without the need for a needle. It typically consists of a valve mechanism that can be opened to allow the administration of medications or fluids into the IV line using syringes or other devices, and closed to prevent leakage or contamination when not in use.



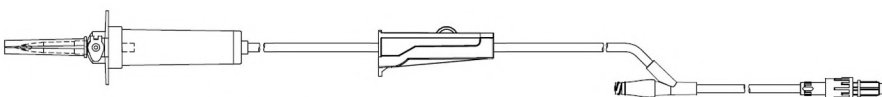
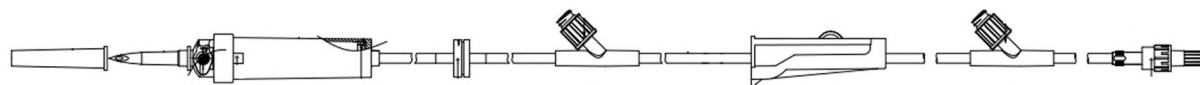
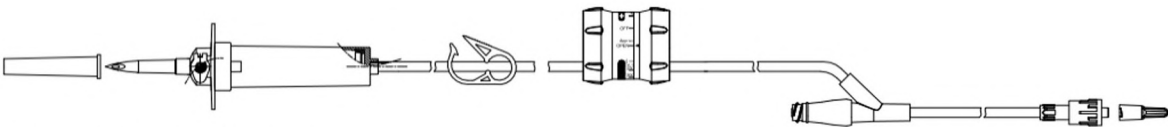
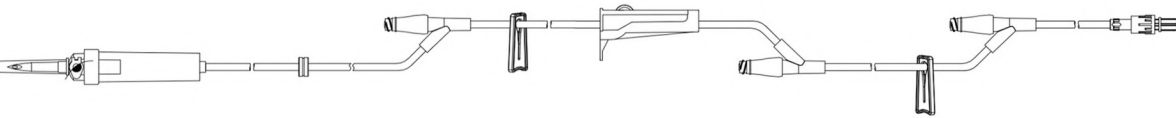
DD601402690001

ENISO13485:2016:
SX601277200001

KFDA registered



81504790055

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.NFV.01	 BQ 1800mm Needle Free IV line Vented drip chamber, 15um filter, 20 drops/ml, roller clamp, 1 neutral pressure needle free injection site and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
IV.NFV.02	 BQ 2000mm Needle Free IV line Vented drip chamber, 15um filter, 20 drops/ml, back check valve, 2 negative pressure needle free injection site, roller clamp and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2000	50
IV.NFV.03	 BQ 2000mm Needle Free IV line Vented drip chamber, 15um filter, 20 drops/ml, roller clamp, flow regulator, 1 neutral pressure needle free injection site and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2000	50
IV.NFV.04	 BQ 2300mm Needle Free IV line Vented drip chamber, 10 drops/ml, back check valve, 2 slide clamp, 3 neutral pressure needle free injection site and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Burette IV Set



Burette Infusion

A method of delivering a controlled and precise amount of fluid medication or solution to a patient intravenously. It involves using a burette, which is a long, graduated glass tube with a stopcock at the bottom. The burette is typically attached to an IV line, allowing the medication or solution to flow slowly and steadily into the patient's bloodstream.


510K No. K210381
510K No. K223645


DD601402690001


ENISO13485:2016
SX601277200001

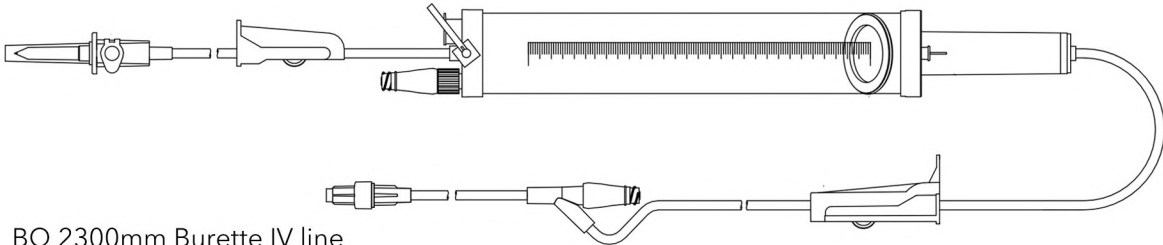
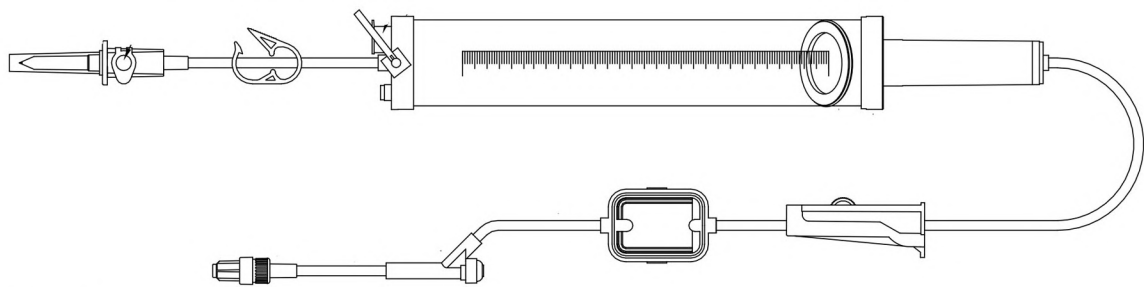
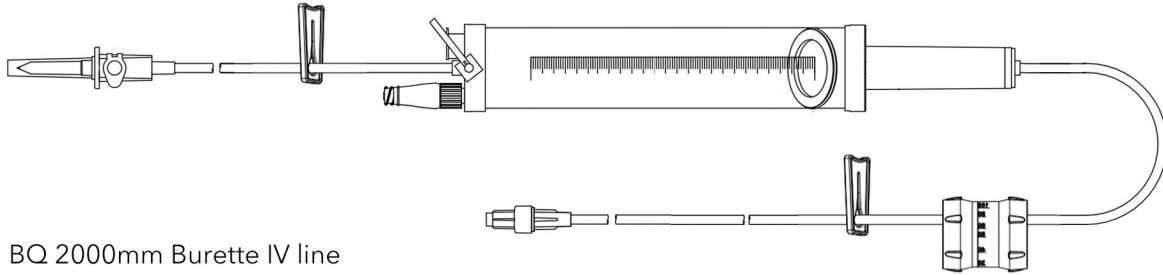

KFDA registered



81504790055

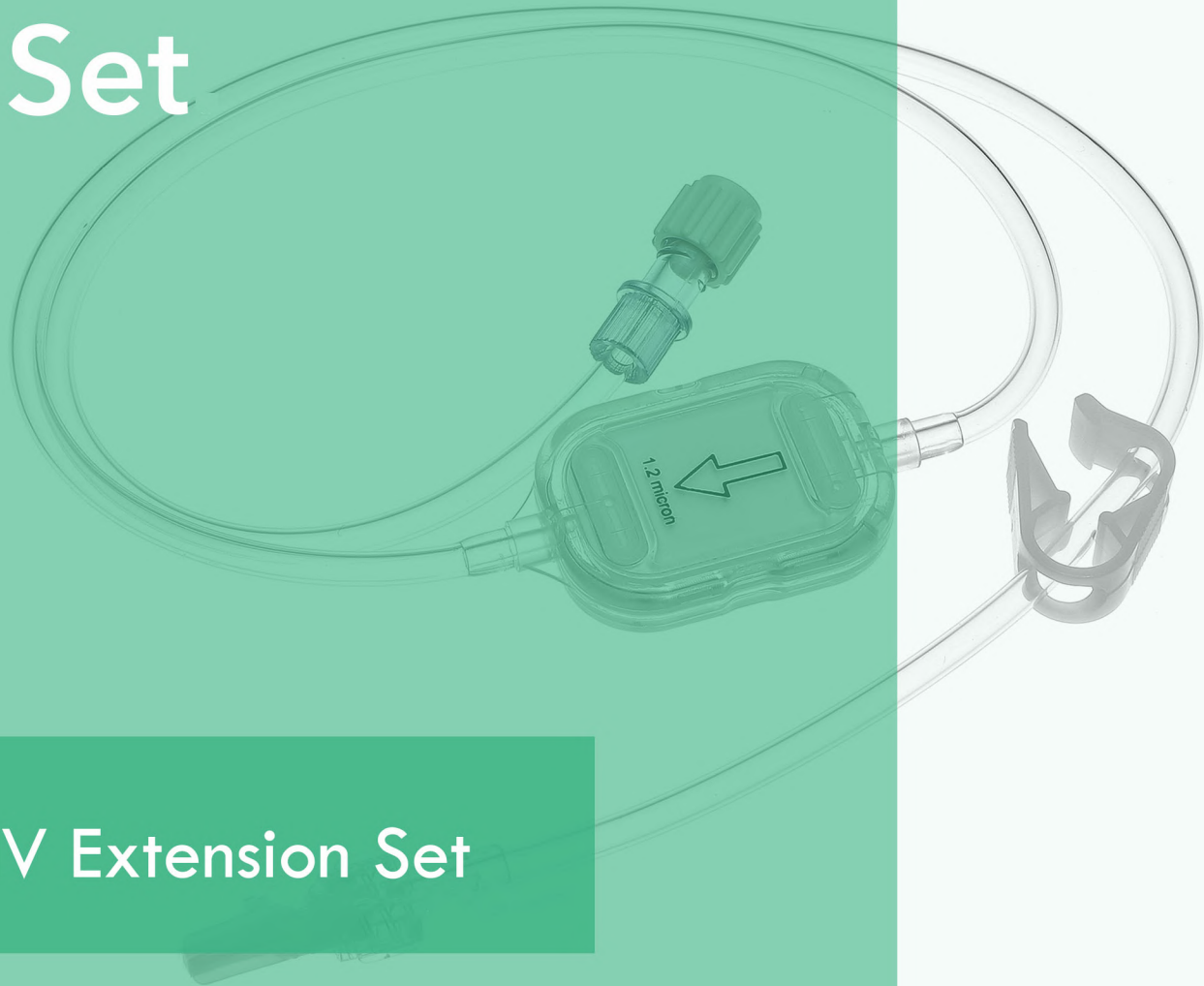


FOR TRUST WE DELIVER

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
IV.BURET.01	 BQ 2300mm Burette IV line Vented spike, roller clamp, vented&neutral pressure injection 150ml burette chamber, 60 drops/ml, roller clamp, 1 neutral pressure NFV injection site and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	10
IV.BURET.02	 BQ 2300mm Burette IV line Vented spike, roller clamp, vented&injection 150ml burette chamber, 20 drops/ml, roller clamp, 0.2um precision filter, injection site and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2300	10
IV.BURET.03	 BQ 2000mm Burette IV line Vented spike, slide clamp, vented&injection 100ml burette chamber, 20 drops/ml, flow regulator, slide clamp and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2000	10

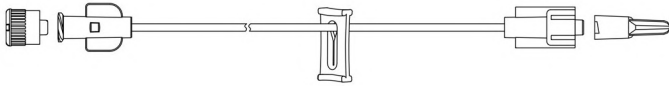
*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Extension Set

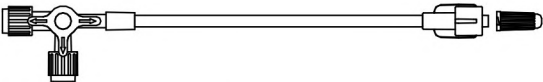
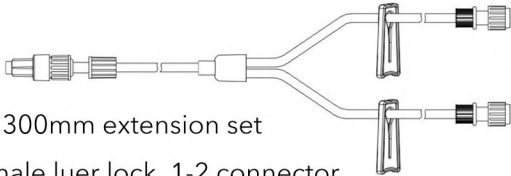
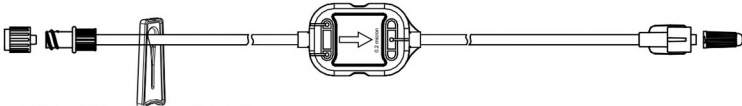
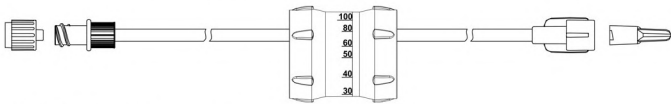
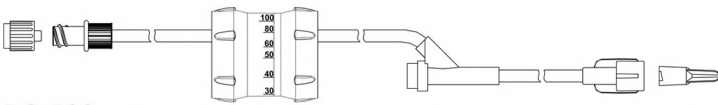


IV Extension Set

Used to extend the length of an existing IV tubing line. These sets allow healthcare providers to connect additional components or devices to the primary IV line, providing flexibility and convenience during intravenous therapy.

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
EXT.01	 BQ 200mm extension set Female luer lock, slide clamp and male luer lock with cap	1.2*2.0±0.05	DEHP FREE PVC	200	50
EXT.02	 BQ 200mm extension set Female luer lock and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	200	50
EXT.03	 BQ 300mm extension set Female luer lock and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	300	50
EXT.04	 BQ 300mm extension set Back check valve and rotating male luer lock with cap	1.3*2.3±0.05	DEHP FREE PVC	300	50
EXT.05	 BQ 300mm extension set Neutral pressure NFV and rotating male luer lock with cap	1.3*2.3±0.05	DEHP FREE PVC	300	50
EXT.06	 BQ 150mm extension set T injection site, slide clamp and male luer lock	1.0*2.1±0.05	DEHP FREE PVC	150	50

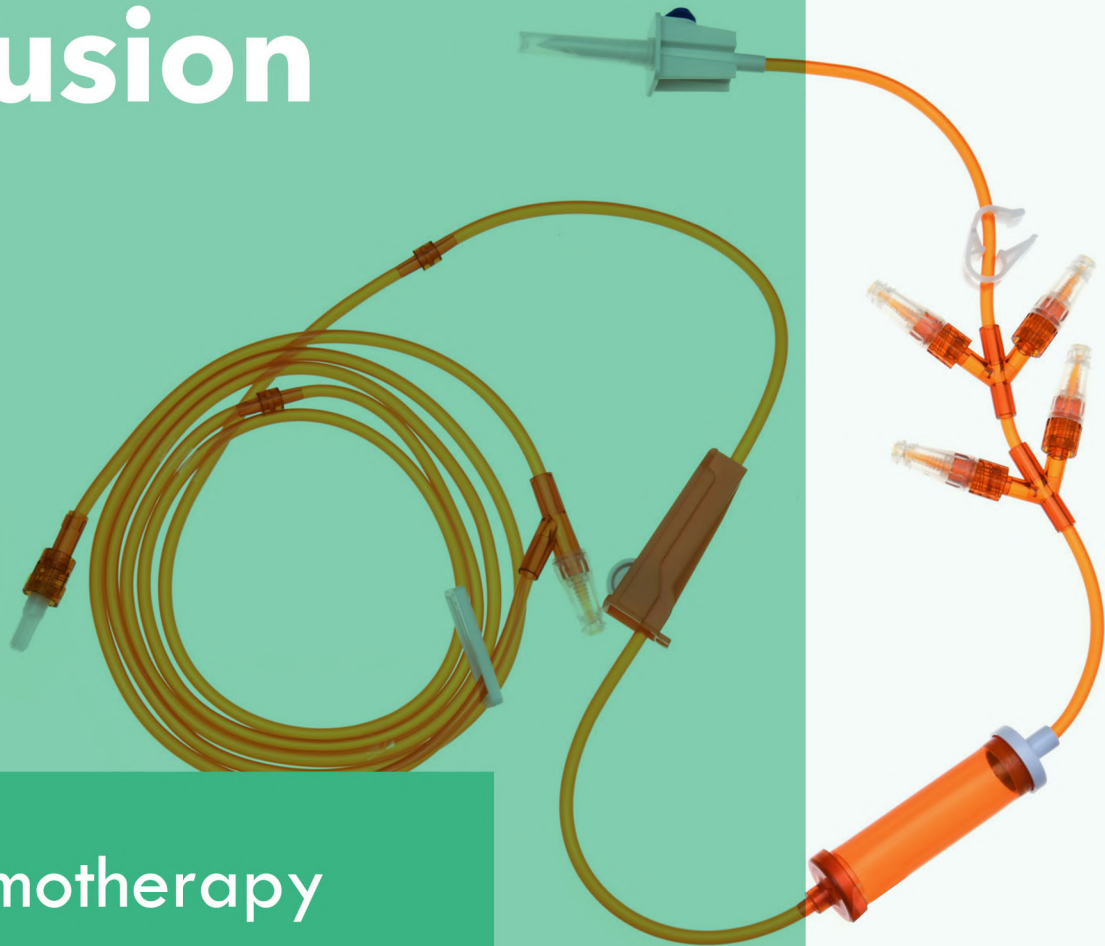
*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
EXT.07	 BQ 250mm extension set 3 way stopcock and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	250	50
EXT.08	 BQ 300mm extension set Female luer lock, 1-2 connector slide clamp and male luer lock with cap	1.3*2.3±0.05	DEHP FREE PVC	300	50
EXT.09	 BQ 400mm extension set Female luer lock, slide clamp, 0.2um precision filter and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	400	50
EXT.10	 BQ 500mm extension set Vented spike, neutral pressure NFV, robert clamp, 0.2um precision filter and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	500	50
EXT.11	 BQ 500mm extension set Female luer lock, flow regulator and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	500	50
EXT.12	 BQ 500mm extension set Female luer lock, flow regulator, 1 injection site and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	500	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Chemotherapy Infusion

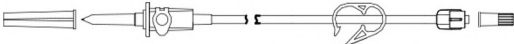
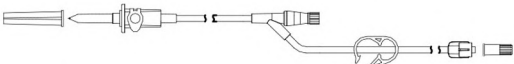
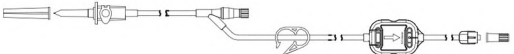
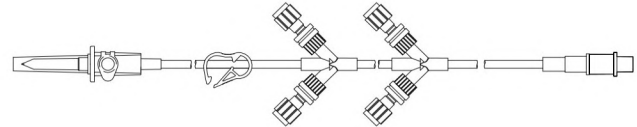
Chemotherapy



Used specifically for delivering chemotherapy medications and other oncology-related treatments to cancer patients. These infusion sets are designed to ensure the safe and effective administration of chemotherapy drugs, which are potent medications used to treat various types of cancer.

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
ON.PRI.01	 BQ 2500mm oncology primary IV set Vented spike, robert clamp, 1 check valve injection site, online chamber, roller clamp, check valve, 1 NFV injecton site and male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC/TPU	2500	50
ON.PRI.02	 BQ 2500mm oncology primary IV set Vented spike, robert clamp, 1 check valve injection site, online chamber, roller clamp, check valve, 1 NFV injecton site and male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC/TPU	2500	50
ON.PRI.03	 BQ 2500mm oncology primary IV set Vented spike, robert clamp, 4 check valve injection site, online chamber, roller clamp, check valve, 1 NFV injecton site and male luer lock with prime cap	2.9*4.05±0.07	DEHP FREE PVC/TPU	2500	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

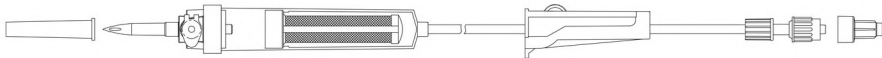
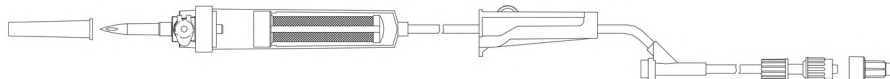
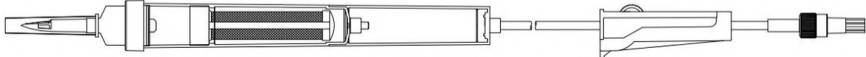
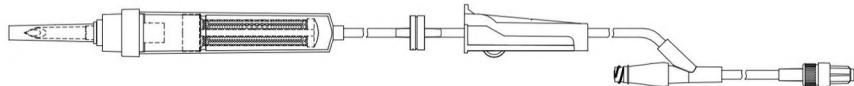
Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
ON.SEC.01	 BQ 400mm oncology secondary set Vented spike, robert clamp and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC/TPU	400	50
ON.SEC.02	 BQ 450mm oncology secondary set Vented spike, neutral pressure NFV injection site. robert clamp and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC/TPU	450	50
ON.SEC.03	 BQ 450mm oncology secondary set Vented spike, neutral pressure NFV injection site. robert clamp 0.2um precision filter and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC/TPU	450	50
ON.SEC.04	 BQ 300mm oncology secondary set Vented spike, robert clamp, 0.2um precision filter and male luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC/TPU	300	50
ON.SEC.05	 BQ 300mm oncology secondary set Vented spike, robert clamp, 4 check valve injection site and GMS01	2.9*4.05±0.07	DEHP FREE PVC/TPU	300	50

Blood Transfusion Set

A medical blood transfusion set is shown against a green background. It consists of a coiled clear plastic tube with a blue connector at one end and a drip chamber at the other. The drip chamber is a clear plastic device with a grey cap and a filter inside. The set is designed for the safe and controlled administration of blood and blood products to patients during transfusion therapy.

Blood Transfuion Set

Designed for the safe and controlled administration of blood and blood products to patients during transfusion therapy. These sets are essential tools used in healthcare settings such as hospitals, blood banks, and clinics for delivering blood transfusions to patients who require them due to medical conditions such as anemia, hemorrhage, or surgical procedures.

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
BL.TR.01	 BQ 1800mm blood transfusion set Ventend drip chamber, 200um, 20 drops/ml, roller clamp and rotating luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
BL.TR.02	 BQ 2000mm blood transfusion set Ventend drip chamber, 200um, 20 drops/ml, roller clamp, 1 injection site and rotating luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2000	50
BL.TR.03	 BQ 1800mm blood transfusion set Non-ventend double drip chamber, 200um, 20 drops/ml, roller clamp and rotating luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	1800	50
BL.TR.04	 BQ 2000mm blood transfusion set Non-ventend drip chamber, 200um, 10 drops/ml, check valve, roller clamp, 1 neutral pressure NFV injection site and luer lock with cap	2.9*4.05±0.07	DEHP FREE PVC	2000	50

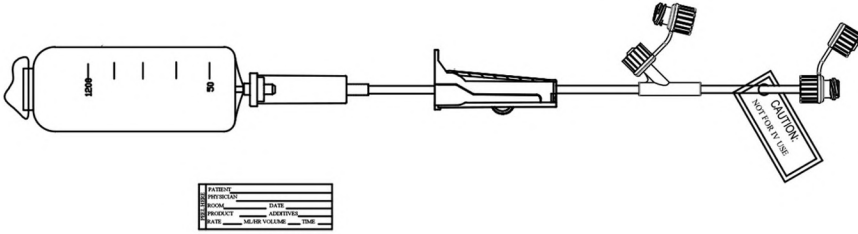
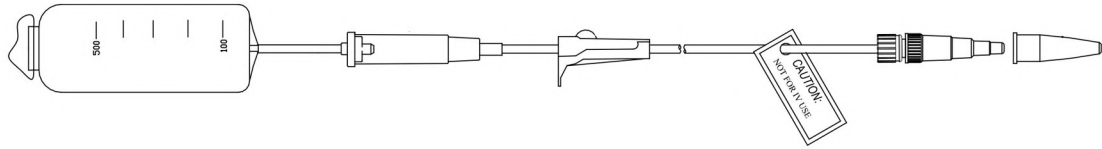
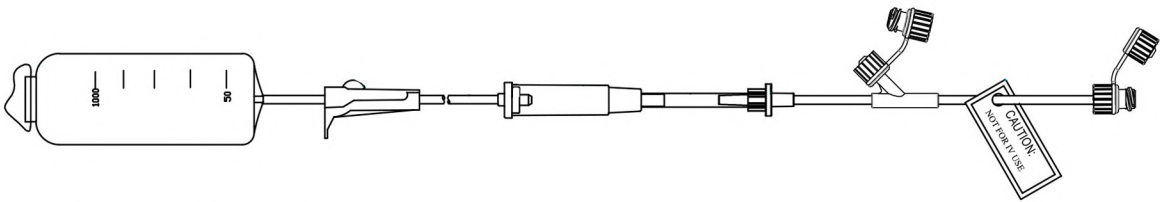
*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Enteral Feeding Bag set

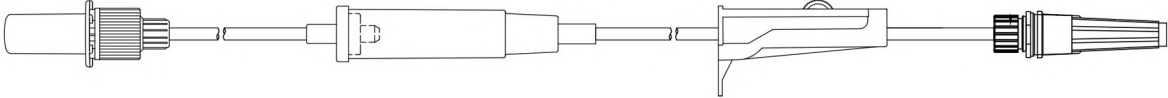
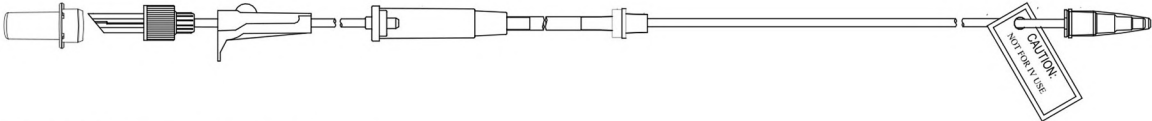
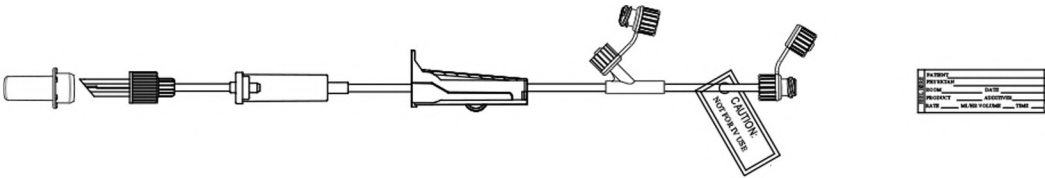
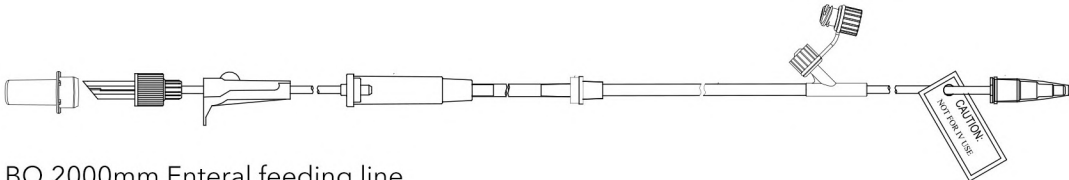


Enteral Feeding

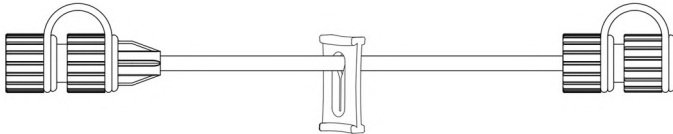
Used for the delivery of liquid nutrition directly into the gastrointestinal tract, typically through a tube inserted into the stomach or intestines. This method of feeding is commonly used for patients who are unable to consume food orally, either temporarily or permanently, due to conditions such as dysphagia, neurological disorders, or gastrointestinal disorders.

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
EN.IB.01	 BQ 2000mm Enteral feeding bag line 1200ml feeding bag, online chamber, roller clamp with injection site, male luer with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	2000	50
EN.IB.02	 BQ 2000mm Enteral feeding bag line 500ml feeding bag, online chamber, roller clamp, male luer, Christmas tree connector with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	2000	50
EN.IB.03	 BQ 2200mm Enteral feeding bag line 1000ml feeding bag, roller clamp, online chamber, pump connector, Y injection site and male luer connector with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	2200	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
EN.IV.01	 BQ 2000mm Enteral feeding line Enplus spike, online chamber, roller clamp, male luer and transition connector with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	2000	50
EN.IV.02	 BQ 2000mm Enteral feeding line Enplus spike, roller clamp, online chamber, magnet pump connector, christmas tree connector with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	2000	50
EN.IV.03	 BQ 2000mm Enteral feeding line Enplus spike, online chamber, roller clamp, Y injection site and male luer lock with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	2000	50
EN.IV.04	 BQ 2000mm Enteral feeding line Enplus spike, roller clamp, online chamber, magnet pump conector, Y injection site and christmas tree connector with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	2000	50

*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

Number	Description	Tubing Size (ID*OD)	Tubing material	Length (mm)	Unit /Case
EN.EXT.01	 BQ 1000mm Enteral feeding extension set male luer lock, slide clamp and female luer lock with cap (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	1000	50
EN.EXT.02	 BQ 600mm Enteral feeding extension set christmas tree connector, male luer lock with cap and syringe adaptor (ISO 80369-3)	2.9*4.05±0.07	DEHP FREE PVC	600	50
ENF-120P-80(Fr12)	 Nasogastric Feeding Tube TPU tube, male luer lock with cap (ISO 80369-3)	2.8*4.±0.05	TPU	850	50

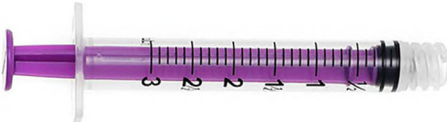
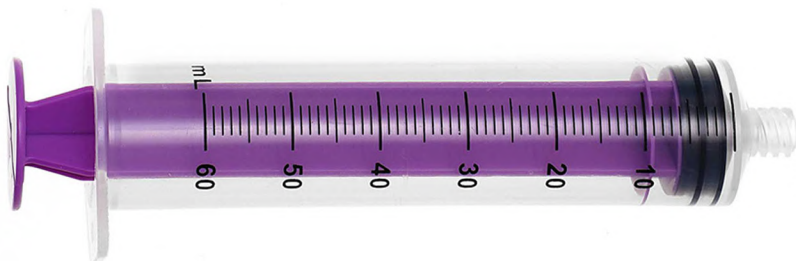
*The products on the brochure are all standard products, if you have customized product needs, welcome to negotiate

ENFit Syringe

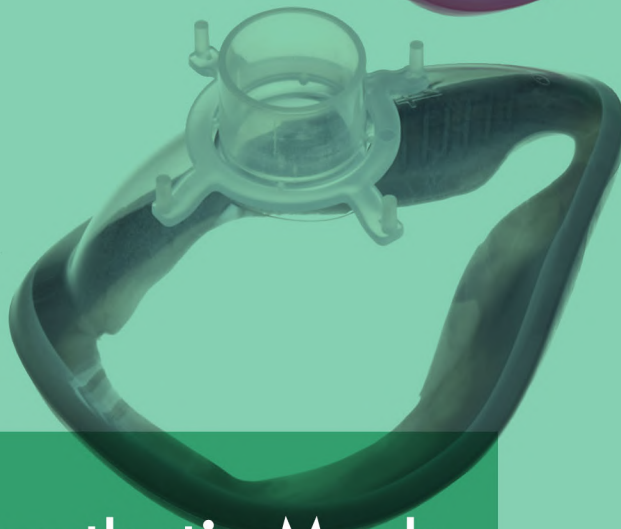


Enteral Feeding

Designed with a specific connector system called the ENFit connector. This connector system is intended to reduce the risk of misconnections in medical tubing systems, particularly in enteral feeding applications.

Number	Description	Unit /Case
EN.SY.01	 ENFit Syringe 1ml eccentric tip / centric tip ISO 80369-3 Luer connector	200
EN.SY.03	 ENFit Syringe 3ml eccentric tip / centric tip ISO 80369-3 Luer connector	180
EN.SY.05	 ENFit Syringe 5ml eccentric tip / centric tip ISO 80369-3 Luer connector	150
EN.SY.10	 ENFit Syringe 10ml eccentric tip / centric tip ISO 80369-3 Luer connector	100
EN.SY.20	 ENFit Syringe 20ml eccentric tip / centric tip ISO 80369-3 Luer connector	80
EN.SY.60	 ENFit Syringe 60ml eccentric tip / centric tip ISO 80369-3 Luer connector	50

Anesthetic Mask

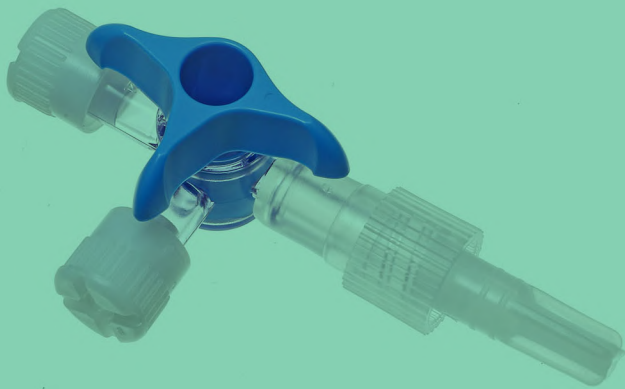


Anesthetic Mask

Used in anesthesia delivery to administer inhalational anesthetic gases or oxygen to patients during surgical procedures or other medical interventions. These masks are designed to cover the nose and mouth of the patient, creating a sealed enclosure through which anesthetic gases or oxygen can be delivered.

Number	Description		Unit /Case
Mask Papa	Anesthetic Mask Made of medical grade PP&TPE grey for male adult		200
Mask Mama	Anesthetic Mask Made of medical grade PP&TPE purple for female adult		200
Mask BQ	Anesthetic Mask Made of medical grade PP&TPE green for kid		120
Mask BB	Anesthetic Mask Made of medical grade PP&TPE red for baby		180

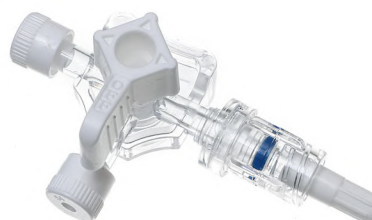
Infusion Accessories



Infusion Accessories

Used in the process of administering fluids, medications, or nutrients intravenously (IV) or through other infusion routes. These accessories are essential components of infusion therapy and help healthcare professionals to safely and effectively deliver fluids or medications to patients

Number	Description	Unit /Case
SK 50	3 way stopcock PC (body), PP (luer), PE (handle) 45° click, 360° rotating luer No leakage under 200KPA 2600 ml/10mins flow rate	200
SK 46	3 way stopcock PC (body), PC (luer), PE (handle) 360° rotating luer No leakage under 58PSI 1600 ml/10mins flow rate	200
SK 48	2 way stopcock PC (body), PC (luer), PE (handle) 360° rotating luer No leakage under 200KPA 1600 ml/10mins flow rate	200
HPSK0110	High pressure 3 way stopcock on/off handle No leakage under 1000PSI	200



Number	Description		Unit /Case
STY09-IR	Haperin cap ABS (body), Rubber		200
STY13-IR	Haperin cap ABS (body), Rubber		
BCV 06	Back check valve PC (body), PC (luer), PE (handle) Opening pressure 2~3kpa(gravity), 5~6kpa(pump) No leakage under 200KPA 1000 ml/10mins flow rate		200
NFV L16	Needle free valve Neutral pressure ABS (body), PP (cover), Silicone (valve) PV 0.08ml No leakage under 200KPA 850 ml/10mins flow rate		200
NFV L17	Needle free valve Negative pressure PC (body), Silicone (valve) PV 0.13ml No leakage under 200KPA 1000 ml/10mins flow rate		200

Number	Description		Unit /Case
ST03	Double ended transfer spike ABS (body), PE(cap)		200
ST04-FLL NFV-L17	Female luer spike ABS (body) NFV connector		200
UVAD-22 NFV-L17	Vented female luer spike ABS (body) NFV connector		200
HT167	Temper evident cap PP (body) PC (cover) NFV connector		200
HT110	Combi stopper PP Female and male luer		200
DMC-01	Fluid dispensing connector PP Female to female end		200

Number Description

AFRM Adult precision filter
ABS(body), PES(membrane) PTFE(membrane)
10 cm² effective filtration area
2PES and 4PTFE
300KPA 15s no leakage



Item	Color	Porosity	Filter efficiency	MIN flow rate
Adult Filter High flow Air-vented	Clear/Amber Blue(1.2um)	0.2um	bacterial rentention	>300ml/10mins
		1.2um	90%	>1300ml/10mins
		5um	90%	>1500ml/10mins

KFRM Kid precision filter
ABS(body), PES(membrane) PTFE(membrane)
5 cm² effective filtration area
1PES and 2PTFE
300KPA 15s no leakage



Item	Color	Porosity	Filter efficiency	MIN flow rate
Kid Filter High flow Air-vented	Clear/Amber Blue(1.2um)	0.2um	bacterial rentention	>150ml/10mins
		1.2um	90%	>900ml/10mins
		5um	90%	>1300ml/10mins

BFRM Baby precision filter
ABS(body), PES(membrane) PTFE(membrane)
1.5 cm² effective filtration area
1PES and 1PTFE
300KPA 15S no leakage



Item	Color	Porosity	Filter efficiency	MIN flow rate
Baby Filter High flow Air-vented	Clear/Amber Blue(1.2um)	0.2um	bacterial rentention	>50ml/10mins
		1.2um	90%	>400ml/10mins
		5um	90%	>550ml/10mins

Number	Description
--------	-------------

AFRM-0.2-G-01

Positive charge 0.2um precision filter

Adsorption of bacterial endotoxin within 96 hours.

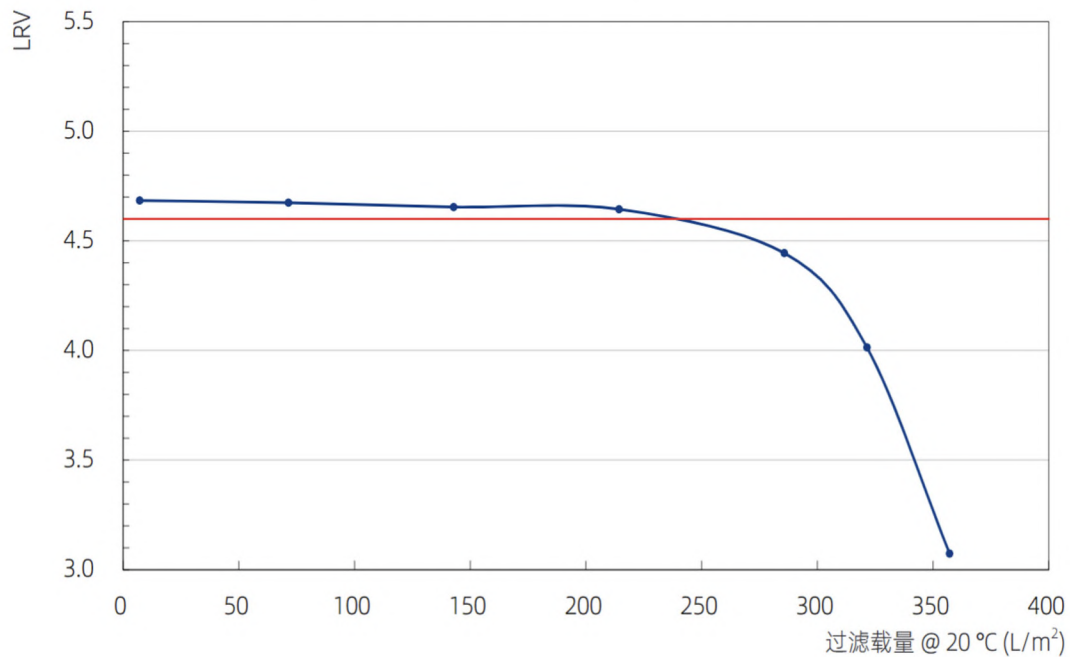
ABS(body), PES(membrane) PTFE(membrane)

10 cm² effective filtration area

300KPA 15s no leakage



Dynamic adsorption capacity of endotoxins



Who is BQ+

A Shanghai-Based, Export-oriented Medical Device Manufacturer

500+ Employees, 7200sqm Class 100K Clean room, 3*EO Sterilization Centers, ISO11135 qualified

IV Infusion, Transfusion, Oncology & Enteral feeding

With in-house

Components molding + Assembling + EO Sterilization

Shanghai BQ+



KZBQ+



Suzhou BQ+



10,000+ Square Meters

15,000+ Square Meters

2,500+ Square Meters



ISO 13485



DD60102690001



510K No.K210381
510K No.K223645



KGMP



81504790055



For trust, we deliver

上海必趣医疗科技有限公司

BQ PLUS MEDICAL CO.,LTD.

Add: No.18, Cheye Road, Chedun Town, Songjiang

Shanghai 201611, CHINA

Tel: +86-21-5774 3953

Mailbox: info@bq-medical.com

Products: www.bq-md.com

Products: www.bq-medical.com

Products: www.bqplusmedical.com

EO Services: www.bq-eo.com



BQ Plus Medical is certified by TUV
Rheinland LGA Products GmbH
for ISO 13485:2016,
ISO 11135:2014, and MDD 93/42/EEC
FDA registration No.:3013023255