

For trust, we deliver



For trust, we deliver

上海必趣医疗科技有限公司
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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



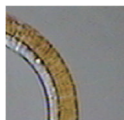
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www.bq-eo.com
www.bq-md.com
www.bq-medical.com
www.bqplusmedical.com



A safe closed system 安全的封闭系统

- TPU+PVC co-extrusion
- Two layers makes sure DEHP-free to solution
- Light-resistance to ensure the effect of Light-Sensitive Drugs
- Complete closed system



- Thickness of TPU $\geq 0.12\text{mm}$.
- Decolorization is qualified.
- Light-resistance is qualified (290nm~450nm wavelength).

- Extrusion chamber can be 90mm length.
- 15um nylon filter at the bottom guarantees the flow and particle filtration.
- 8um liquid lock filter is available.

Needle Free Valve

- MRI compatibility
- Blood compatibility
- Smooth and tight seal, easy to disinfect thoroughly
- No leakage under 200kpa
- Good self-resilience enables the safe administration of medication.

Primary infusion set

- Wing connector is supporting clear identification of which line is connected to which drug.
- Back check valve ensures the flow direction.

Vented Spike

- The filtration of particles & microorganism larger than 0.5um is $\geq 95\%$.

Secondary infusion set

Flowstop protection cap

- Flow stops when the liquid reaches the membrane.
- Anti bacteria during storage and transportation.

- One more chamber to collect the air created during the administration.

Do not disconnect the wing connect during and after the infusion in order to maintain the closed system.





Handling Step

- 1 Close venting cap.
- 2 Spike the container.
- 3 Squeeze the drip chamber to fill the drip chamber by 1/2 volume.
- 4 Prime the primary set completely.

Safety Feature

- Air vent filter in spike helps to avoid contamination during venting.
- Easy and convenient spiking while helping reduce risks of sharp injury.
- Fluid filter in the chamber to avoid particular contamination.
- Hydrophobic, bacteria retentive cap maintaining a closed system until connect to primary infusion set without spillages of fluid.



Handling Step

- 1 Close the robert clamp on the primary set.
- 2 Connect secondary set to primary set and start treatment.

Safety Feature

- Closed robert clamp prevents a contamination of flushing solution to reduce the risk of drug contamination.



Handling Step

- 1 Close venting cap.
- 2 Spike the container.
- 3 Prime the secondary infusion set.

Safety Feature

- Air vent filter in spike helps to avoid contamination during venting.
- Easy and convenient spiking while helping reduce risks of sharp injury.
- Back check valve ensures fluid direction.
- Hydrophobic, bacteria retentive cap maintaining a closed system until connect to primary infusion set without spillages of fluid.



Handling Step

- 1 Close the robert clamp.
- 2 Connect prepared syringe with diluted drug to the needle free valve.
- 3 Inject drug into container and mix the drug well.

Safety Feature

- Helps to avoid chemical contamination.
- No direct contact to the needle free valve reduce risk of microbiological contamination.
- No needle-stick injury.



Handling Step

- 1 After each drug flush the line completely with flushing solution.
- 2 Open roberts clamp to start the next treatment.

Safety Feature

- Wing connector is supporting clear identification of which line is connected to which drug.
- Back check valve ensures the flow direction.

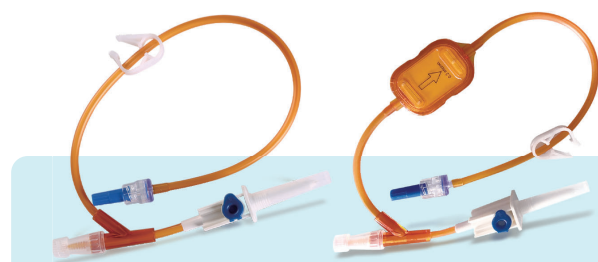


Handling Step

- 1 Dispose as a closed system.

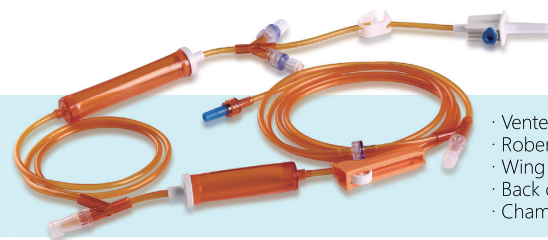
Safety Feature

- Due to no disconnection is necessary, it helps a lot to avoid the risk of chemical contamination.



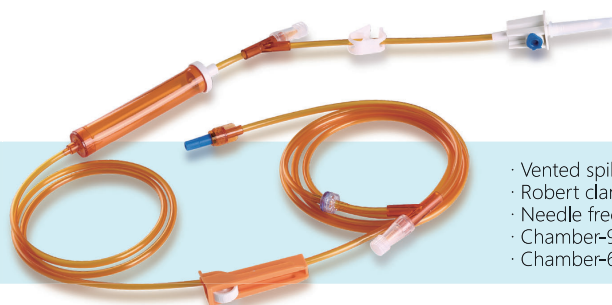
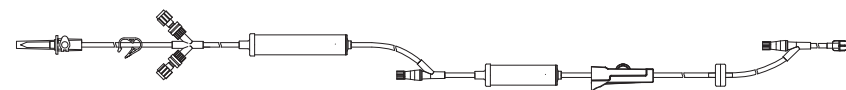
Secondary infusion set

- Vented spike
- Needle free valve*1pc
- Precision filter 0.22/1.2/5um(optional)
- Robert clamp
- Back check valve*1pc
- Prime stop cap



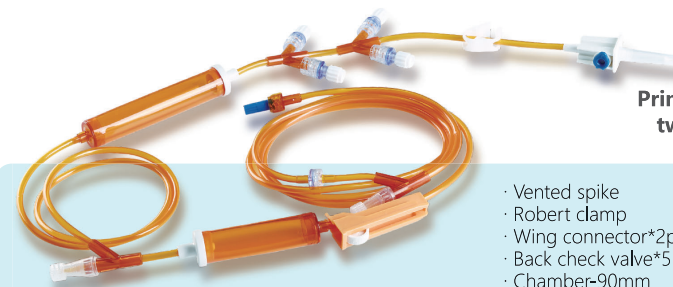
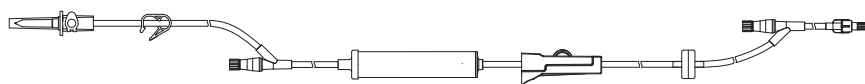
Primary infusion set with two Y-ports & three BCV

- Vented spike
- Robert clamp
- Wing connector*1pc
- Back check valve*3pcs
- Chamber-90mm
- Chamber-62mm
- Needle free valve*2pcs
- Roller clamp
- Male luer lock
- Prime stop cap



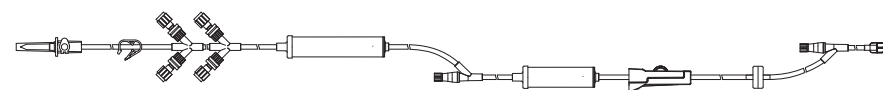
Primary infusion set with two Y-ports

- Vented spike
- Robert clamp
- Needle free valve*2pcs
- Chamber-90mm
- Chamber-62mm
- Roller clamp
- Back check valve
- Male luer lock
- Prime stop cap



Primary infusion set with two Y-ports & five BCV

- Vented spike
- Robert clamp
- Wing connector*2pc
- Back check valve*5pcs
- Chamber-90mm
- Chamber-62mm
- Needle free valve*2pcs
- Roller clamp
- Male luer lock
- Prime stop cap



Safety ENFit Enteral Nutrition Feeding Set

喂食系列

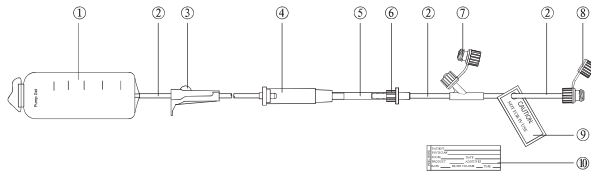
Enteral Feeding Bags & Enteral Feeding Sets 喂食系列



Enteral Feeding Bags

喂食袋套装

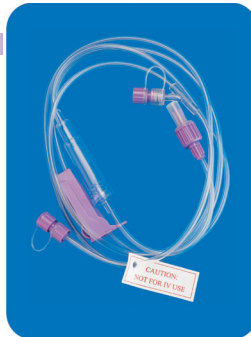
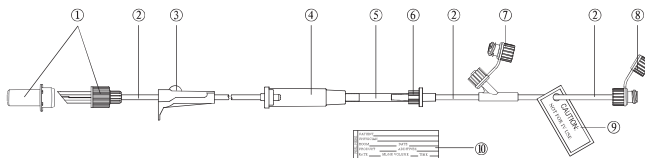
- ① Feeding bag(Gravity/Pump, 500/1000/1200ml)
- ② PVC tubing (DEHP/Non-DEHP)
- ③ Roller clamp
- ④ IV chamber
- ⑤ Silicon tubing(Optional)
- ⑥ Silicon connector(Optional)
- ⑦ Feeding Y connector with cap
- ⑧ Enfit lock female luer with cap
- ⑨ Caution tag
- ⑩ Patient label



Enteral Feeding Sets

喂食管套装

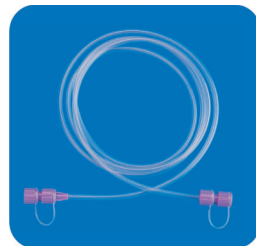
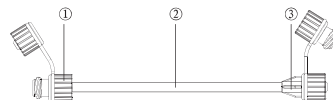
- ① Spike with cap
- ② PVC tubing (DEHP/Non-DEHP)
- ③ Roller clamp
- ④ Drip chamber
- ⑤ silicone tubing(Optional)
- ⑥ Silicon connector(Optional)
- ⑦ Feeding Y connector with cap
- ⑧ Enfit lock female luer with cap
- ⑨ Caution tag
- ⑩ Patient label



ENFit Extension Sets

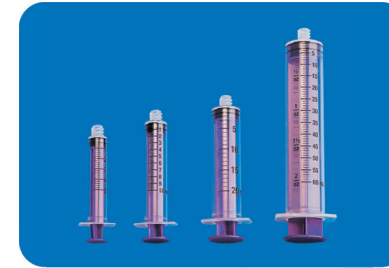
喂食延长管

- ① Enfit lock female luer with cap
- ② PVC tubing (DEHP/Non-DEHP)
- ③ Enfit lock male luer with cap
- ④ Tubing OD 3.0/4.0mm



Safety ENFit Syringes & ENFit Components

喂食配件



ENFit Syringes

喂食注射器

Volume	Graduation	Applications	Optional Package
1ml, 3ml, 5ml, 10ml	0.2ml	Medicine, Flush	Blister Pack
20ml, 35ml, 60ml	1.0ml	Hydrate, bolus feed	Back Pack

ENFit Components 喂食配件



EN-CP02

Spike with protector



EN-YS01

Y-connector with cap

- Y-connector EN-ST115Y
- Adapter ring EN-S01
- Female cap EN-HT132



EN-CN07

Adaptor for syringe



RC101-B

Roller clamp



EN-MH01

ENFit lock male connector with cap

- Male Adapter EN-MLL15
- Adapter ring EN-S01
- Female cap EN-HT132
- For tubing OD 3.0/4.0mm



EN-FH01

ENFit lock female connector with cap

- Female Connector EN-FLL05
- Adapter ring EN-S01
- Male cap EN-HT133
- For tubing OD 3.0/4.0mm



EN-SH01

ENFit 3 ways stopcock with cap

- EN-SK01
- Adapter ring EN-S01
- Female cap EN-HT132
- For tubing OD 4.1mm



EN-CP05

ENFit transition connector



EN-CP04

Christmas tree connector

Finished IV Set--For Pump Use

成品输液套装--泵用型

Pump IV Set

泵用型输液器

Acute care, Long term care, Home care, emergency responders, veterinarians, etc, all use drug delivery pumps to provide accurate infusion rates.

The most common drug delivery pumps use linear peristaltic motion. Silicone tubing and common PVC tubing sets are used for peristaltic pump. PVC tubing sets are more economic as consumables.

The CDC guidelines in USA are now requests 96 hours duration for pump IV sets.

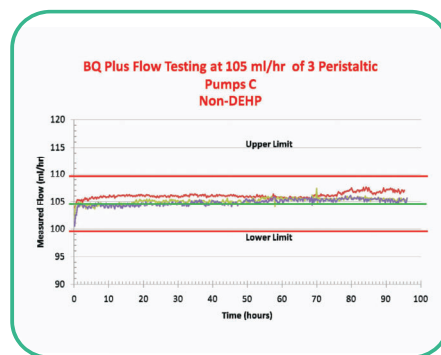
But the Fatigue Resistance of PVC tubing in market could not meet long time usage requirement. Typical IV sets can only last for a few hours.

BQ+ has been licensed with **NF96 Pump Tubing** technology, which allows tubing keep running **96 hours** without fatigue. This DEHP Free tubing is made from patented compound formula with unique production process.

Since BQ+ is a professional IV components manufacturer, BQ+ has big range of various IV components. With all kinds of self-made components and also NF96 pump tubing, you could rely on BQ+ to **customize your pump sets**.

To **customize your IV pump set**, all you need to do is:

1. Please provide one of your pumps (we will return the pump after testing)
2. Provide one case of the tubing you use today (for benchmarking)
3. We will then do performance testing and design a NF96 tubing for your application.
4. After you approved the tubing, we could provide complete set samples for you.



成品输液套装--泵用型

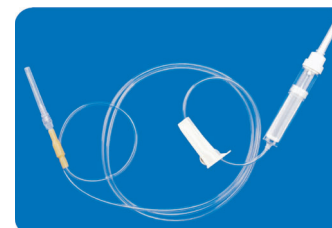
BQ+ Lines IV Set for Volumetric Pumps



IV Set

Standard IV set for infusion of drugs and liquids

- Drip chamber, 20 drops/ml, filter 15µm
- Roller clamp
- Y-port injection site, latex-free
- Slide clamp
- Male luer lock
- Pump tubing length: 30/180 cm



Transfusion Set

Standard IV set for transfusion of blood or blood similar liquids

- Drip chamber, 20 drops/ml, filter 200 µm
- Roller clamp
- Flashback
- Male luer lock
- Hypodermic Needle
- Pump tubing length: 150/180 cm



Light Resistant IV Set

Standard IV set for light sensitive drugs

- Drip chamber, 20 drops/ml, filter 15 µm
- Roller clamp
- Flashback
- Male luer lock
- Pump tubing length: 150/180 cm



IV Burette Set

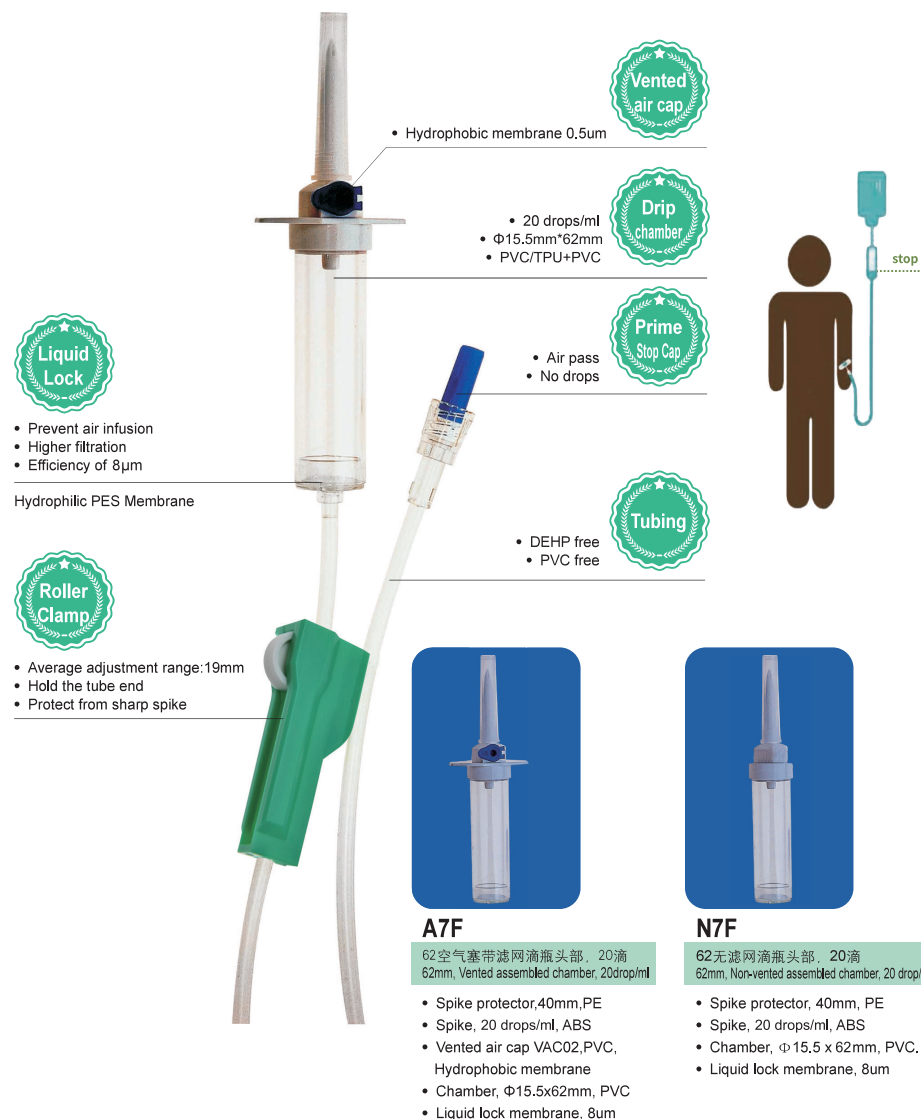
Standard IV set for Burette set

- Vented spike
- Roller clamp
- 100ml/150ml Burette chamber (Optional)
- Y-port injection site, latex-free
- Male luer lock
- Pump tubing length: 30/180 cm



Finished IV Set--Liquid Lock

成品输液器套装--止液型



成品输液器套装--止液型

We Can Customize Liquid Lock IV Sets For You



Gravity IV Set

- Standard IV Set for infusion of drugs and liquids
- Liquid Lock Drip chamber, 20drops/ml, filter 8um
 - Roller Clamp
 - Male Luer Lock
 - Prime Stop Cap



Pump IV Set

- Pump IV Set for infusion of drugs and liquids
- Liquid Lock Drip chamber, 20drops/ml, filter 8um
 - Roller Clamp
 - Y-injection Site, latex-free
 - Male Luer Lock
 - Prime Stop Cap



PVC Free IV Set

- IV Set for infusion of drugs and liquids
- Liquid Lock Drip chamber, 20drops/ml, filter 8um
 - Roller Clamp
 - Needle Free Valve
 - Male Luer Lock
 - Prime Stop Cap

Finished IV Set--PVC Free

成品输液套装--不含PVC



IV Administration Set, TPE material

TPE输液器

Strong features:

IV Set/Features	DEHP	Drug absorption	Lead, chromium and other metal ions	Burning can produce carcinogens
PVC	Contain	Absorption of some drugs	Contain	Yes
TPE	No	No	No	No

Comparison of the drug absorption value of TPE infusion set with PVC infusion set :

Drug	PVC	TPE
Nitroglycerin injection	41.10%	0
Nimodipine Injection	18.50%	0
C Mostyn injection	10.10%	0
Diazepam Injection	34.60%	0

Comparison between TPE infusion set and PVC infusion set:

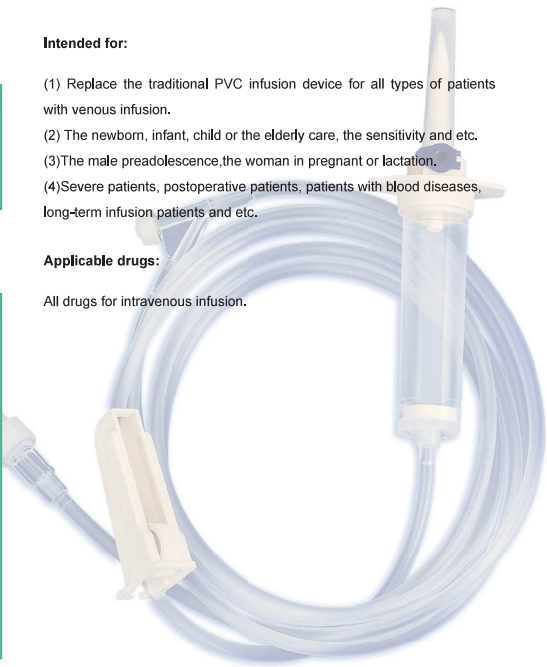
Item	PVC	TPE
Readily oxidizable substance (ml)	≤2.0	≤0.1
Metal ion (μg/ml)	Total content of barium, chromium, copper, lead, tin no more than 1	No
	Content of cadmiumno no more than 0.1	No
PH value	≤1	≤0.01
UV absorbance	≤0.1	≤0.01
Evaporation residue (mg)	≤5	≤0.4
Hemolysis rate	≤5%	≤1%
Cell toxicity	≤Class 1	No
Skin sensitization	≤Class 1	No
Intracutaneous stimulation	≤1	No

Intended for:

- (1) Replace the traditional PVC infusion device for all types of patients with venous infusion.
- (2) The newborn, infant, child or the elderly care, the sensitivity and etc.
- (3)The male preadolescence,the woman in pregnant or lactation.
- (4)Severe patients, postoperative patients, patients with blood diseases, long-term infusion patients and etc.

Applicable drugs:

All drugs for intravenous infusion.



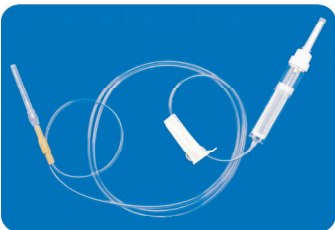
成品输液套装--不含PVC

New Trends : Hospitals Demand Switch to PVC-Free Devices, say TPE. BQ Plus supplies you the following standard TPE Sets:



IV Set

- Standard IV set for infusion of drugs and liquids
- Drip chamber, 20 drops/ml, filter 15μm
 - Roller clamp
 - Y-port injection site, latex-free
 - Slide clamp
 - Male luer lock



Transfusion Set

- Standard IV set for transfusion of blood or blood similar liquids
- Drip chamber, 20 drops/ml, filter 200 μm
 - Roller clamp
 - Flashback
 - Male luer lock
 - Hypodermic Needle



Light Resistant IV Set

- IV set for light sensitive drugs
- Drip chamber, 20drops/ml, filter 15um
 - Roller clamp
 - Flow regulator
 - Male luer lock



IV Burette Set

- Standard IV set for Burette set
- Vented spike
 - Roller clamp
 - 100ml/150ml Burette chamber (Optional)
 - Y-port injection site, latex-free
 - Male luer lock

BQ+ New Stopcock

三通阀



Features:

- 1.Handle clicks every 45°
手柄45° 转角停顿
- 2.Luer lock rotates 360° to prevent tubing kinking
鲁尔螺旋管360° 无缠绕, 防止折管

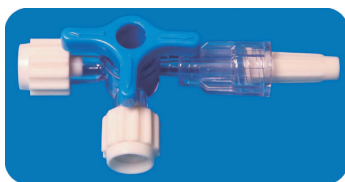
Item	Color	Technical Data			Certificates
		Pressure resistance	Flow rate	Material	
SK50	Red、Yellow、Blue	200kPa	Flow rate≥16L/h	PC&PE&PP	CE



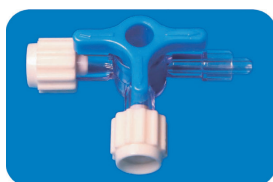
SK50-R

SK50-Y

SK50-B



SK46



SK47



SK50

Finished IV Set with Stopcock

成品输液套装--带三通阀



Extension Set

Extension set for infusion and transfusion.

- Male luer lock
- Female luer lock
- 3 way stopcock
- Tubing Length: 15/30/60/90/120cm



Gravity IV Set

Standard IV set for infusion of drugs and liquids

- Drip chamber, 20 drops/ml, filter 15um
- Roller clamp
- Male luer lock
- 3 way stopcock
- Male luer lock



Pump IV Set

Pump IV set for infusion of drugs and liquids

- Drip chamber, 20 drops/ml, filter 15um
- Roller clamp
- Male luer lock
- 3 way stopcock
- Needle free valve
- Male luer lock



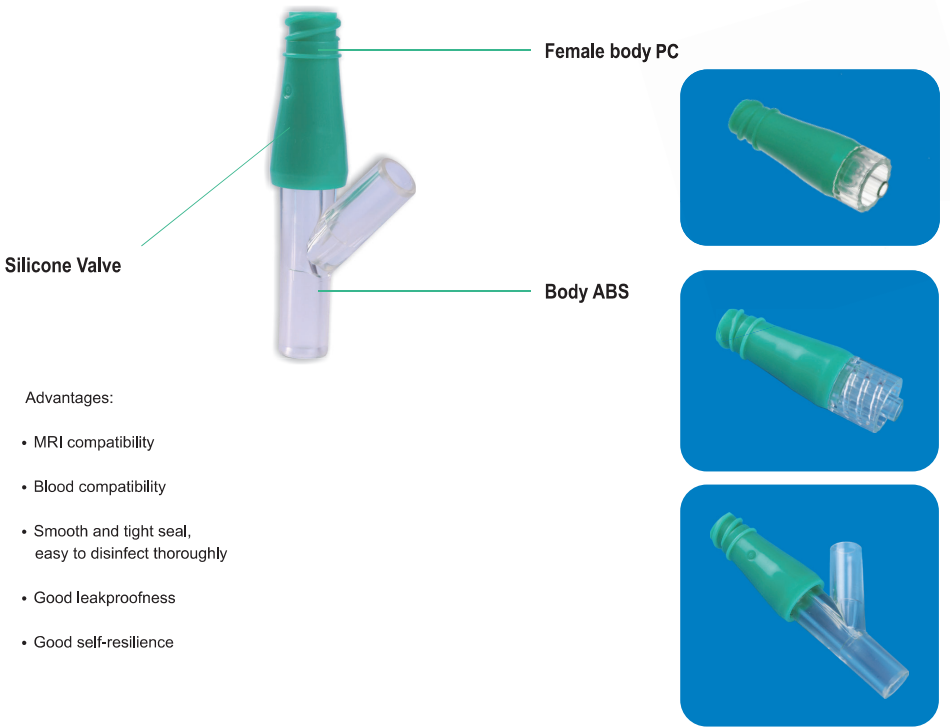
IV Burette Set

Standard IV set for Burette set

- Vented spike
- Roller clamp
- 100/150ml Burette chamber(optional)
- Roller clamp
- Male luer lock
- 3 way stopcock
- Needle free valve
- Male luer lock

BQ+ Neutral Needle Free Valve

无针加药件



Advantages:

- MRI compatibility
- Blood compatibility
- Smooth and tight seal, easy to disinfect thoroughly
- Good leakproofness
- Good self-resilience

Item	Fitting for	Functional Activation	Priming Volume	Flow Rate	Leakproofness	Material	Weight(g)
NFV-S16	OD 2,3mm OD 4,0mm & ID 2,9mm Tubing	Over 200 times	0.09ml	850ml/10min	No leakage under 200kpa by air pressure & hydraulic pressure	PP, ABS and Silicone	1.7
NFV-L16	/		0.08ml	850ml/10min			1.7
NFV-Y16	OD 4,0mm Tubing		0.47ml	850ml/10min			2.3

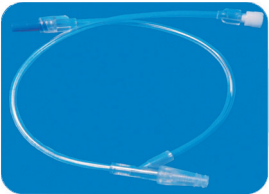
Finished IV Set with Neutral Needle Free Valve

成品输液套装——带中性压无针加药件



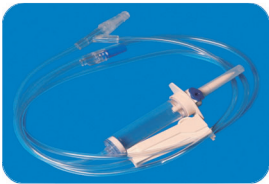
Needle Free Valve

Blister Package
OEM available



Extension Set

Extension set for infusion and tranfusion
·Female luer lock
·Needle free valve
·Male luer lock
·Tubing Length: 15/30/60/90/120cm



Gravity IV Set

Standard IV set for infusion of drugs and liquids
·Drip chamber, 20 drops/ml, filter 15um
·Roller clamp
·Needle free valve
·Male luer lock



IV Burette Set

IV set for Burette set
·Vented spike
·Roller clamp
·100/150ml Burette chamber(optional)
·Roller clamp
·IV filter
·Needle free valve
·Male luer lock

BQ+ Needle Free Valve

无针加药件



Advantages:

- MRI compatibility
- Blood compayibility
- Smooth and tight seal, easy to disinfect thoroughly
- Good leakproofness
- Most popular design



Item	Fitting for	Functional Activation	Priming Volume	Flow Rate	Leakproofness	Material	Weight(g)
NFV-S17	OD 2.3mm & OD 4.0mm Tubing	Over 200 times	0.22ml	1000ml/10min	No leakage under 200kpa by air pressure & hydraulic pressure	PC and Silicone	1.52
NFV-L17	/		0.13ml				1.52
NFV-Y17	OD 4.0mm Tubing		0.47ml				2.06
NFV-T1701	OD 4.0mm Tubing		0.40ml				2.3
NFV-T1702	OD 2.0mm Tubing		0.45ml				2.3

Finished IV Set with Needle Free Valve

成品输液套装—带无针加药件



Needle Free Valve

Blister Package
OEM available



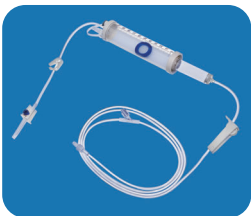
Extension set

Extension set for infusion and transfusion
Female Luer Lock
Needle Free Valve
Male Luer Lock
Tubing length: 15/30/60/90/120cm



Gravity IV Set

Standard IV set for infusion of drugs and liquids
Drip Chamber, 20drops/ml, filter 15um
Roller Clamp
Needle Free Valve
Male Luer Lock



IV Burette Set

IV set for Burette set
Vented Spike
Robert Clamp
100/150ml Burette chamber (optional)
Roller Clamp
Needle Free Valve
Male Luer Lock



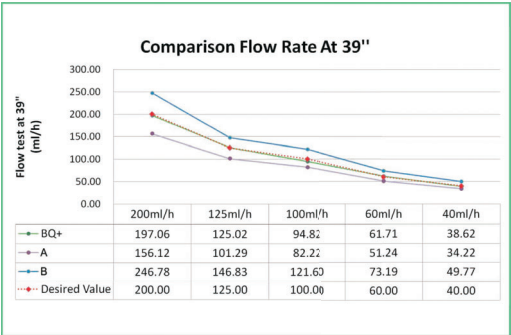
BQ+ Flow regulator

微量调节器



Features:

- 1.Precision flow control
精准的流量控制
- 2.Flow rate tolerance
示值误差
20ml - 10%~50%
> 20ml ±20%
3. Stability
稳定性
± 10%



- Test by: BQ Plus Medical
- Test date: 2016.2.1~2.2
- Head height: 39"

Item		Technical data					
		Fitting for	Dimension Diameter*Height (mm)	Operating range	Max Operating Pressure	Max Operating temperature	Material
FR-9	Single Scale	3.0*4.1mm tubing	31*36	20-250ml	0.5 bar in static condition, gravity set	50℃	ABS&TPE
FR-14	Double Scale						

Finished IV Set with Flow Regulator

成品输液套装—带流量调节器



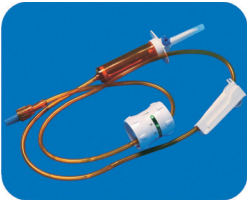
Extension Set

- Extension set for infusion.
- Female luer lock
 - Flow regulator
 - Male Luer lock
 - Tubing Length: 15/30/60/90/120cm



Gravity IV Set

- Standard IV set for infusion of drugs and liquids
- Drip chamber, 20 drops/ml, filter 15um
 - Roller clamp
 - Flow regulator
 - Male luer lock



Light Resistant IV Set

- Standard IV set for light sensitive drugs
- Drip chamber, 20 drops/ml, filter 15um
 - Roller clamp
 - Flow regulator
 - Rotating Male luer lock



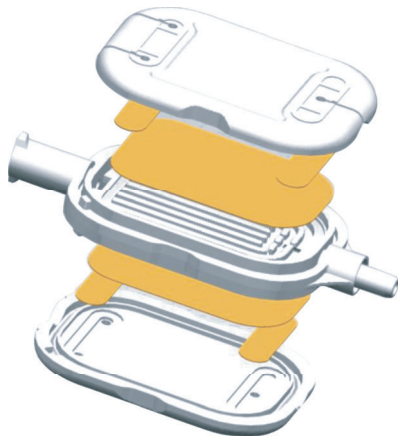
IV Burette Set

- Standard IV set for Burette set
- Vented spike
 - Roller clamp
 - 100/150ml Burette chamber(optional)
 - Roller clamp
 - Flow regulator
 - Needle free valve
 - Male luer lock

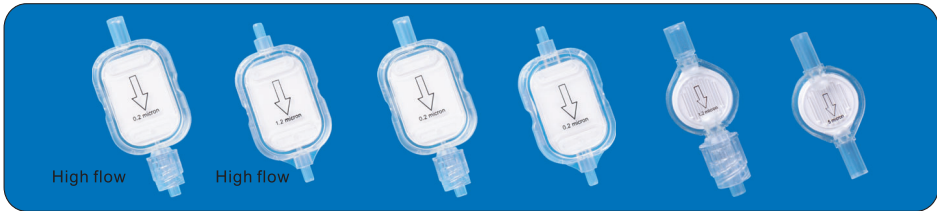


BQ+ High Flow Precision Filter

大流量精密过滤器



- Features:
- No leakage under 300Kpa 15S
 - High flow / fast priming available
 - Remove bubble
- Material:
- ABS body
 - PES membrane
 - PTFE membrane



Description	Color	Porosity	Filter efficiency	Minimum flow rate	Inlet & outlet	Effective filtration area
Adult Square filter High flow sery Air-Vented	Clear /Amber	0.2um	Bacterial Retention	>300mL/10min	2.9*4.05mm Tubing IN/OUT FLL IN/RMLL OUT	10 cm²
		1.2um	≥ 90%	>1300mL/10min		
		5um	≥ 90%	>1500mL/10min		
Kid Square filter Air-Vented	Clear /Amber	0.2um	Bacterial Retention	>150mL/10min	2.9*4.05mm Tubing IN/OUT FLL IN/RMLL OUT	5 cm²
		1.2um	≥ 90%	>900mL/10min		
		5um	≥ 90%	>1300mL/10min		
Baby Droplet filter Air-Vented	Clear /Amber	0.2um	Bacterial Retention	>50mL/10min	1.5*3.0mm Tubing IN/OUT FLL IN/RMLL OUT	1.5 cm²
		1.2um	≥ 90%	>400mL/10min		
		5um	≥ 90%	>550mL/10min		

Finished IV Set with High Flow Precision Filter

成品输液套装--带大流量精密过滤器



Extension Set

- Extension set for infusion of drugs and liquids
- Female luer lock
 - Precision filter 0.22/1.2/5um(optional)
 - Male luer lock
 - Tubing Length: 15/30/60/90/120cm



Gravity IV Set

- Standard IV set for infusion of drugs and liquids
- Drip chamber, 20 drops/ml, filter 15um
 - Roller clamp
 - Precision filter 0.22/1.2/5um(optional)
 - Male luer lock



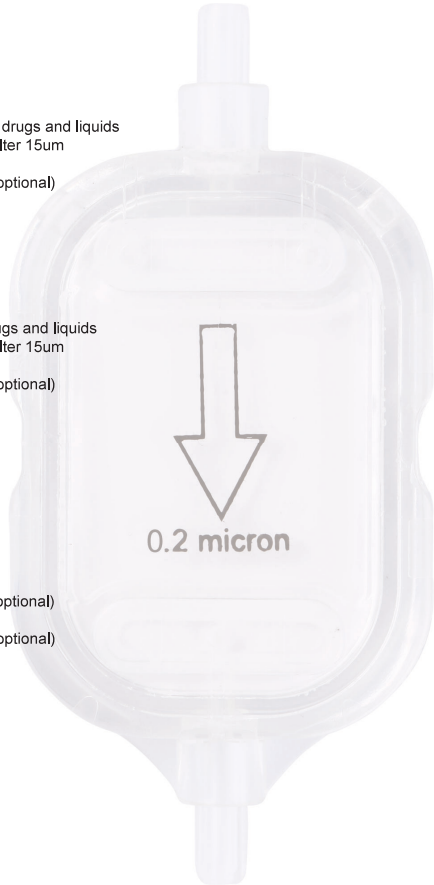
Pump IV Set

- Pump IV set for infusion of drugs and liquids
- Drip chamber, 20 drops/ml, filter 15um
 - Roller clamp
 - Precision filter 0.22/1.2/5um(optional)
 - Needle free valve
 - Male luer lock



IV Burette Set

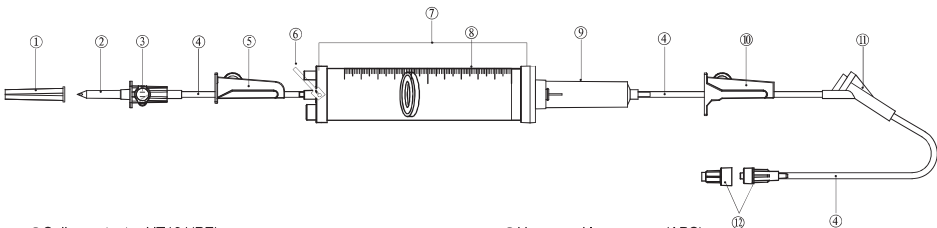
- IV set for Burette set
- Vented spike
 - Roller clamp
 - 100/150ml Burette chamber(optional)
 - Roller clamp
 - Precision filter 0.22/1.2/5um(optional)
 - Needle free valve
 - Male luer lock



IV Burette Set 小儿吊瓶套装



IV Burette set
标准滴定管输液器
DEHP-Free available



- ① Spike protector HT101(PE)
- ② Vented spike VST01(ABS)
- ③ Air cap(PVC) Hydrophobic membrane
- ④ Tube 3.0*4.0mm(PVC)
- ⑤ ON/OFF Roller clamp RC103(ABS)
- ⑥ Hanger(PE)
- ⑦ Upper and lower cover(ABS)
- ⑧ Burette chamber(PETG)
- ⑨ Drip chamber(PVC)
- ⑩ Roller clamp RC101-B(ABS)
- ⑪ Y-injection site ST102-IR(PC&Isoprene rubber)
- ⑫ Male luer lock(ABS) and cap(PE)

Optional Part 可选的部件

Upper cover

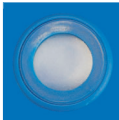
上盖



Upper Cover	Injection site
	Normal injection site
	with Needle-free valve

Float Valve

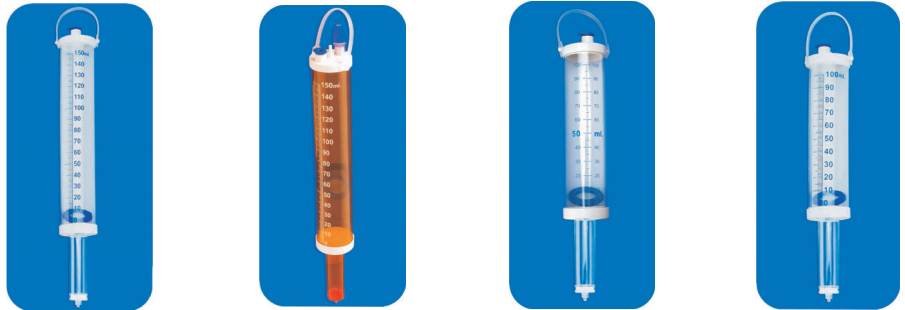
浮阀



Float Valve	Color	Material
	Blue	PP+Silicon

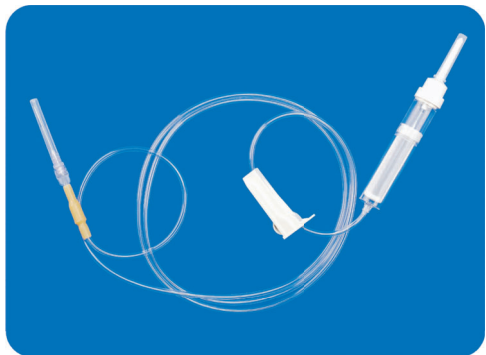
Burette Chamber

小儿吊瓶头部

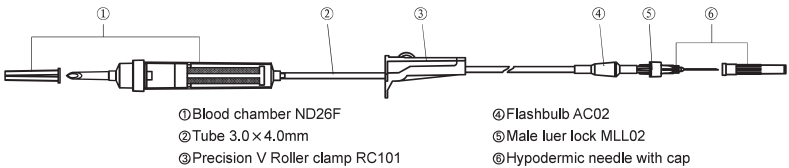


Burette Chamber	Color	Printing	Volume
	Transparent	Single-scale	100 ml
	Light-resistant	Double-scale	150 ml

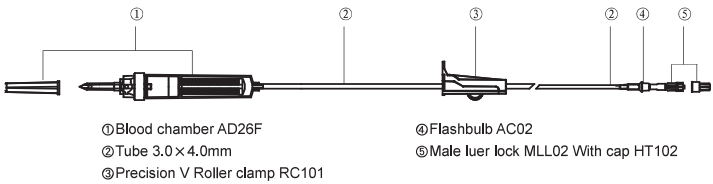
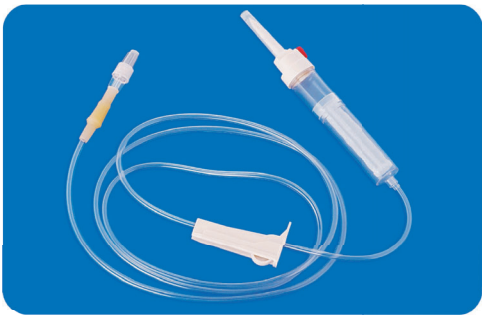
Blood Transfusion Set 输血器套装



Blood Set
普通输血器



Air-vented Blood Set 带空气塞输血器



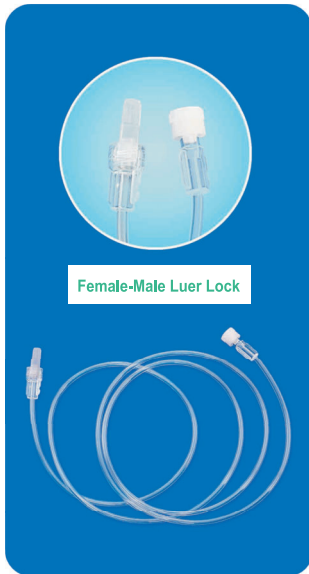
High Pressure Extension Set 高压延长管



High Pressure Tubing

高压延长管

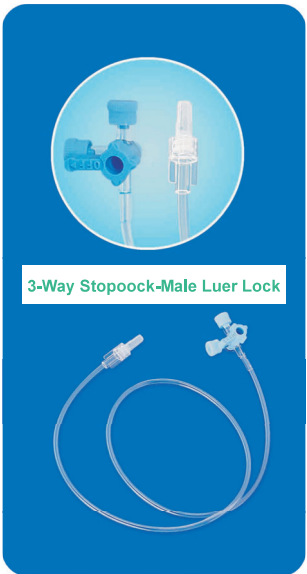
- Multiple Length And Connector Types For Choice
- PU Tubing With Nylon Liner For 1200psi
- PVC Tubing For 500psi



Female-Male Luer Lock



Female-Rotating Adapter



3-Way Stopcock-Male Luer Lock

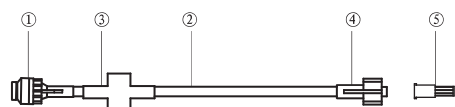
Ret.No.	Type	Product Description	Ret.No.	Type	Product Description
HPEXT101	30cm	Female-Male Luer Lock No Leakage Under 500psi Pressure	HPEXT501	30cm	Rotating Adapter No Leakage Under 1200psi Pressure
HPEXT102	60cm		HPEXT502	60cm	
HPEXT103	90cm		HPEXT503	90cm	
HPEXT104	120cm		HPEXT504	120cm	
HPEXT105	150cm		HPEXT505	150cm	
HPEXT106	180cm				
HPEXT301	30cm	Female-Male Luer Lock No Leakage Under 1200psi Pressure	HPEXT201	30cm	3-Way Stopcock-Male Luer Lock No Leakage Under 40psi Pressure
HPEXT302	60cm		HPEXT202	60cm	
HPEXT303	90cm		HPEXT203	90cm	
HPEXT304	120cm		HPEXT204	120cm	

Extension Set 延长管

Needle Free Valve Extension Line With Back Check Valve

带无针加药口和单向阀延长管

- Safer Than Heparin Cap With Needle Free Valve
- Prevent Backward Fluid Of Blood
- No Leakage Under 300kPa
- Latex Free



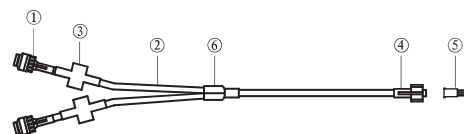
- ① Needle free valve NFV-L17
② PVC Tube
③ Back check valve BCV12
④ Male luer lock
⑤ Cap



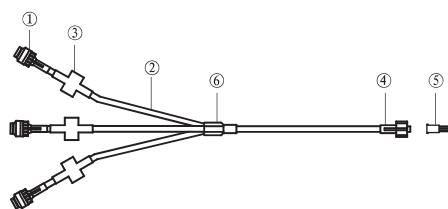
Ref.No.	Tub Size (I.D.xO.D.)
EXTNFC101	1-Way 1.3x2.3



Ref.No.	Tub Size (I.D.xO.D.)
EXTNFC201	2-Ways 1.3x2.3



- ① Needle free valve NFV-L17
② PVC Tube
③ Back check valve BCV12
④ Male luer lock
⑤ Cap
⑥ Connector



- ① Needle free valve NFV-L17
② PVC Tube
③ Back check valve BCV12
④ Male luer lock
⑤ Cap
⑥ Connector

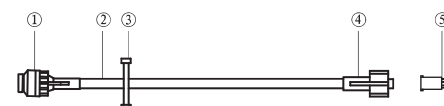


Ref.No.	Tub Size (I.D.xO.D.)
EXTNFC301	3-Ways 1.3x2.3

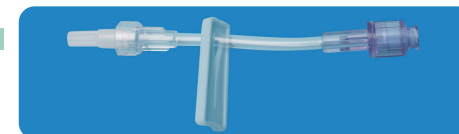
Extension Line With Needle Free Valve

带无针加药口延长管

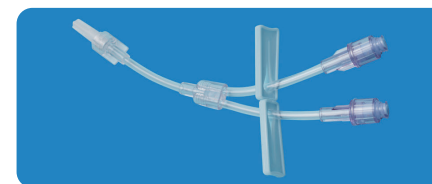
- Safer Than Heparin Cap With Needle Free Valve
- No Leakage Under 300kPa
- Latex Free



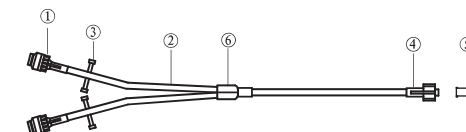
- ① Needle free valve NFV-S17
② PVC Tube
③ Slide clamp
④ Male luer lock
⑤ Cap



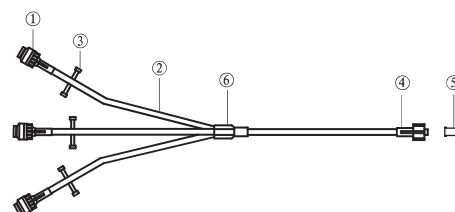
Ref.No.	Tub Size (I.D.xO.D.)
EXTNF101	1-Way 1.3x2.3
EXTNF102	1-Way 3.0x4.0



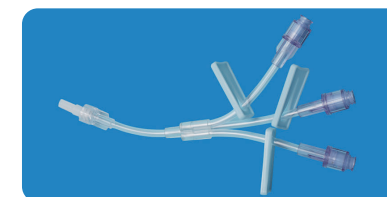
Ref.No.	Tub Size (I.D.xO.D.)
EXTNF201	2-Ways 1.3x2.3
EXTNF202	2-Ways 3.0x4.0



- ① Needle free valve NFV-S17
② PVC Tube
③ Slide clamp
④ Male luer lock
⑤ Cap
⑥ Connector



- ① Needle free valve NFV-S17
② PVC Tube
③ Slide clamp
④ Male luer lock
⑤ Cap
⑥ Connector



Ref.No.	Tub Size (I.D.xO.D.)
EXTNF301	3-Ways 1.3x2.3
EXTNF302	3-Ways 3.0x4.0

A1

72空气塞无滤网滴瓶头部，20滴
72mm, Vented assembled chamber, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC01, PVC, Hydrophobic membrane
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.



A1F

72空气塞滤网滴瓶头部，20滴
72mm, Vented assembled chamber with filter, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC01, PVC, Hydrophobic membrane
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.
- Filter, GLS153, $\Phi 15.3$ mm, ABS, Nylon



A2

72空气塞无滤网滴瓶头部，60滴
72mm, Vented assembled chamber, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC01, PVC, Hydrophobic membrane
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel



A2F

72空气塞滤网滴瓶头部，60滴
72mm, Vented assembled chamber with filter, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC01, PVC, Hydrophobic membrane
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel
- Filter, GLS153, $\Phi 15.3$ mm, ABS, Nylon



A3

62空气塞无滤网滴瓶头部，20滴
62mm, Vented assembled chamber, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.



A3F

62空气塞滤网滴瓶头部，20滴
62mm, Vented assembled chamber with filter, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.
- Filter, GLS142, $\Phi 14.2$ mm, ABS, Nylon



A4

62空气塞无滤网滴瓶头部，60滴
62mm, Vented assembled chamber, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel



A4F

62空气塞滤网滴瓶头部，60滴
62mm, Vented assembled chamber with filter, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel
- Filter, GLS142, $\Phi 14.2$ mm, ABS, Nylon



A5

62空气塞无滤网滴瓶头部, 20滴
62mm, Vented assembled chamber, 20drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC



A5F

62空气塞有滤网滴瓶头部, 20滴
62mm, Vented assembled chamber with filter, 20drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC
- Filter, GLS142, $\Phi 14.2$ mm, ABS, Nylon



A515

62空气塞无滤网滴瓶头部, 15滴
62mm, Vented assembled chamber, 15drops/ml

- Spike protector, 40mm, PE
- Spike, 15 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC
- 15drops/ml, ABS



A515F

62空气塞有滤网滴瓶头部, 15滴
62mm, Vented assembled chamber with filter, 15drops/ml

- Spike protector, 40mm, PE
- Spike, 15 drops/ml, ABS
- Vented air cap VAC02, PVC, Hydrophobic membrane
- Chamber, $\Phi 15.5 \times 62$ mm, PVC
- Filter, GLS142, $\Phi 14.2$ mm, ABS, Nylon
- 15drops/ml, ABS



A110

72空气塞无滤网滴瓶头部, 10滴
72mm, Vented assembled chamber, 10drops/ml

- Spike protector, 40mm, PE
- Spike, 10 drops/ml, ABS
- Vented air cap VAC01, PVC, Hydrophobic membrane
- Chamber, $\Phi 16.3 \times 72$ mm, PVC
- 10drops/ml, ABS



A110F

72空气塞有滤网滴瓶头部, 10滴
72mm, Vented assembled chamber with filter, 10drops/ml

- Spike protector, 40mm, PE
- Spike, 10 drops/ml, ABS
- Vented air cap VAC01, PVC, Hydrophobic membrane
- Chamber, $\Phi 16.3 \times 72$ mm, PVC
- Filter, GLS153, $\Phi 15.3$ mm, ABS, Nylon
- 10drops/ml, ABS



N310

62无滤网滴瓶头部, 10滴
62mm, Non-vented assembled chamber, 10drops/ml

- Spike protector, 40mm, PE
- Spike, 10 drops/ml, ABS
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.
- 10drops/ml, ABS



N12F

62滤网滴瓶头部, 20D
62mm, Non-vented assembled chamber, 20drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Chamber, $\Phi 15.5 \times 62$ mm, PVC
- Filter, GLS142, $\Phi 14.2$ mm, ABS, Nylon



N1

72无滤网滴瓶头部, 20滴
72mm, Non-vented assembled chamber, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.



N1F

72滤网滴瓶头部, 20滴
72mm, Non-vented assembled chamber, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.
- Filter, GLS153, $\Phi 15.3$ mm, ABS, Nylon



N2

72无滤网滴瓶头部, 60滴
72mm, Non-vented assembled chamber, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 60 drops/ml, ABS
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel



N2F

72滤网滴瓶头部, 60滴
72mm, Non-vented assembled chamber, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 60 drops/ml, ABS
- Chamber, $\Phi 16.3 \times 72$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel
- Filter, GLS153, $\Phi 15.3$ mm, ABS, Nylon



N3

62无滤网滴瓶头部, 20滴
62mm, Non-vented assembled chamber, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.



N3F

62滤网滴瓶头部, 20滴
62mm, Non-vented assembled chamber, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20 drops/ml, ABS
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.
- Filter, GLS142, $\Phi 14.2$ mm, ABS, Nylon



N4

62无滤网滴瓶头部, 60滴
62mm, Non-vented assembled chamber, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 60 drops/ml, ABS
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel



N4F

62滤网滴瓶头部, 60滴
62mm, Non-vented assembled chamber with filter, 60 drops/ml

- Spike protector, 40mm, PE
- Spike, 60 drops/ml, ABS
- Chamber, $\Phi 15.5 \times 62$ mm, PVC.
- Micro drip, 60drops/ml, ABS, S.Steel
- Filter, GLS142, $\Phi 14.2$ mm, ABS, Nylon





A16F-2

双节，空气塞，滤网滴瓶头部 20滴
Double, Vented assembled chamber, 20drop/ml

- Spike Protector, 40mm, PE
- Spike, 20 drops/ml
- Vented air cap
- Chamber, PVC
- Liquid lock membrane, 8um



N17

双节，无空气塞，滤网滴瓶头部 20滴
Double, Non-vented assembled chamber, 20drop/ml

- Chamber, TPE
- Liquid lock membrane, 8um

A22F

50空气塞滤网滴瓶头部20滴
50mm, Vented assembled chamber, 20 drop/ml

- Spike protector, 40mm, PE
- Spike, 20drops/ml, ABS
- Vented air cap VAC02,PVC,Hydrophobic membrane
- Chamber, Φ 14.3x 50mm, PVC.



A16F-5

双节，空气塞，滤网滴瓶头部 20滴
50mm, Vented assembled chamber, 20 drop/ml

- Spike Protector, 40mm, PE
- Spike, 20 drops/ml
- Vented air cap VAC03
- Chamber, PVC
- Filter, GLS153, Φ 15.3mm, ABS, Nylon



IV Chamber Transfusion Chamber 输血器滴瓶

AD26F

带空气塞输血滴瓶头部20滴
98mm, vented assembled blood chamber with filter, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20drops/ml, ABS
- Vented air cap PVC, Hydrophobic membrane
- Chamber, Φ 17.3 x 98mm, PVC
- Blood filter, GLB02, Φ 17.3x62mm, 200 μ m, ABS/PP, Nylon



ND26F

输血滴瓶头部20滴
98mm, Non-vented assembled blood chamber with filter, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20drops/ml, ABS
- Chamber, Φ 17.3 x 98mm, PVC
- Blood filter, GLB02, Φ 17.3x62mm, 200 μ m, ABS/PP, Nylon



ND27F

输血滴瓶头部20滴
98mm, Non-vented assembled blood chamber with filter, 20 drops/ml

- Spike protector, 40mm, PE
- Spike, 20drops/ml, ABS
- Chamber, Φ 17.3 x 98mm, PVC
- Blood filter, GLB02, Φ 17.3x62mm, 200 μ m, ABS/PP, Nylon



AD28F

输血器双滴瓶头部 20滴
98mm Vented assembled blood chamber with filter+72mm drip chamber without filter

- Spike protector, 40mm, PE
- Spike, 20drops/ml, ABS
- Chamber, Φ 17.3x98mm, PVC
- Blood filter, GLB02, Φ 17.3x62mm, 200 μ m, ABS/PP, Nylon
- Chamber, Φ 17.3x72mm, PVC



IV Chamber Transfusion Chamber 输血器滴瓶



ND30F

双头在线输血器滴瓶头部20滴
98mm, Non-vented assembled inline blood chamber
with filter, 20drops/ml for double spike

- Upcover, 20drops/ml, ABS
- Upcover, for double spike
- Chamber, $\Phi 17.3 \times 98$ mm, PVC
- Blood filter, GLB02, $\Phi 17.3 \times 62$ mm, 200um,
- ABS/PP, Nylon

ND31F

在线输血器滴瓶头部20滴
98mm, Non-vented assembled inline blood chamber
with filter, 20drops/ml

- Upcover, 20drops/ml, ABS
- Chamber, $\Phi 17.3 \times 98$ mm, PVC
- Blood filter, GLB02, $\Phi 17.3 \times 62$ mm, 200um,
- ABS/PP, Nylon



IV Components 配件 Robert Clamp 罗伯特夹

BQ+
For trust, we deliver



CW809-1 CB809-1 CR809-1

Large Clamp
大罗伯特夹

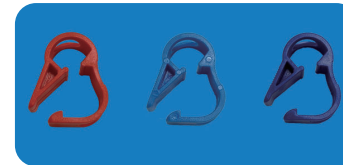
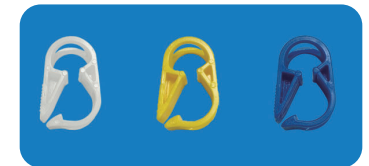
- Color: Red / Blue / White
- Size: For tube OD $\Phi 6.8$ mm
- Material: POM



CW809-2 CY809-2 CB809-2

Medium Clamp
中罗伯特夹

- Color: Red / Blue / White
- Size: For tube OD $\Phi 5.5$ mm
- Material: POM



CW809-3 CB809-3 CR809-3

Small Clamp
小罗伯特夹

- Color: Red / Blue / White
- Size: For tube OD $\Phi 2.5$ mm
- Material: POM



C03

夹片
Slide Clamp

- Fits 2.2mm tubing
- Material: PE



C01

夹片
Slide Clamp

- Fits 4.0mm tubing
- Material: PE



C04

夹片
Slide Clamp

- Fits 2.2mm tubing
- Material: PE



IV Components 配件

Spike & Back Check Valve 塑针&单向阀

Spike 塑针



ST03

双头塑针
Spike

- Double Ended Transfer Spike
- Material: ABS & PE



ST02

塑针
Spike

- For tubing O.D.4.1mm
- Material: ABS



ST04-FLL

塑针
Spike

- For luer lock connector;
- Material: ABS

ST18

塑针
Vented Spike

- For tubing O.D.4.0mm
- Material: ABS



VST01

塑针
Vented Spike

- For tubing O.D.4.0mm
- Material: ABS



Back Check Valve 单向阀

BCV

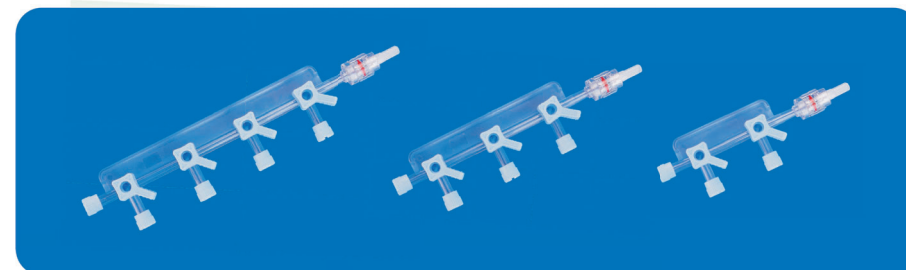
单向阀
Back Check Valve (One-Way Valve)

- Back Pressure: > 300kPa
- Flow rate: 100ml/min
- Latex Free



Ref.No.	Product Description
BCV06	Female-Male Ends
BCV08	Male-Tube Ends 2.3*3.5mm (I.D.xO.D.)
BCV10	Female-Tube Ends 2.3*3.5mm (I.D.xO.D.)
BCV12	Tube-Tube Ends 2.3*3.5mm (I.D.xO.D.)

High Pressure Manifold & Stopcock 高压联板&高压三通阀



High Pressure Manifold

高压联板

- No Leakage under 500psi
- Smooth rotation, easy use
- Different color for choice

	Ref.No.	Product Description
2 Ports	HPM201	"ON" type with rotating adapter, Right port orientation
	HPM202	"OFF" type with rotating adapter, Right port orientation
3 Ports	HPM301	"ON" type with rotating adapter, Right port orientation
	HPM302	"OFF" type with rotating adapter, Right port orientation
	HPM303	"ON" type with pressure line, Right port orientation
	HPM307	"ON" type with rotating adapter, left port orientation
	HPM308	"OFF" type with rotating adapter, left port orientation
	HPM401	"ON" type with rotating adapter, Right port orientation
4 Ports	HPM402	"OFF" type with rotating adapter, Right port orientation

High pressure Stopcock

高压三通阀

- No Leakage under 1000psi Pressure
- Different color for choice
- Smooth rotation, easy use



Ref.No.	Product Description
HPSK0106	"ON" Type, Rotating Adapter, No Leakage under 1000psi Pressure
HPSK0108	"ON" Type, Rotating Adapter, No Leakage under 500psi Pressure
HPSK0109	"OFF" Type, Rotating Adapter, No Leakage under 1000psi Pressure
HPSK0110	"OFF" Type, Rotating Adapter, No Leakage under 500psi Pressure

IV Components 配件

Injection Site 加药件



ST103-Y

嵌入式三通加药口合成胶
Y-injection site, latex-free

- Size: length=35mm, with easy handle
- Material: ABS, Isoprene rubber



ST103-OR

嵌入式三通加药口合成胶
Y-injection site, latex-free

- Size: length=35mm, with easy handle
- Material: ABS, Isoprene rubber



ST104-Y

嵌入式三通加药口合成胶
Y-injection site, latex-free

- Size: length=32.4mm, with easy handle
- Material: PC, Isoprene rubber



STY10-IR

圆角透明肝素帽
Transparent male Luer lock injection site

- Heparin cap, latex-free
- Material: ABS, Isoprene rubber



ST108-IR

嵌入式三通加药口合成胶
Y-injection site, latex-free

- Size: length=38.9mm
- Material: PC, Isoprene rubber



ST110-IR

嵌入式三通加药口合成胶
Y-injection site, latex-free

- Size: length= 35mm
- Material: ABS, Isoprene rubber



STY09-IR

八角透明肝素帽
Transparent male Luer lock injection site

- Heparin cap, latex-free
- Material: ABS, Isoprene rubber



ST119-T

嵌入式T型加药口, 合成胶
T-injection site, latex-free

- Size: length=32.4mm
- Material: ABS, Isoprene rubber
- For tube OD 2.0/2.1/4.0mm



ST120-T

嵌入式T型加药口, 合成胶
T-injection site, latex-free

- Size: length=32.4mm
- Material: ABS, Isoprene rubber
- For tube OD 2.0/2.1/4.0mm

Roller Clamp 滚轮流量调节器

RC101-B

长尾调节器
Precision V Roller clamp

- Size: length=56mm
- For tubing O.D.4.0mm
- Material: ABS



RC101-B



RC102-B

短尾调节器
Precision V Roller clamp

- Size: length= 56mm
- For tubing O.D.4.0mm
- Material: ABS



RC102-B

RC103

小调节器
Precision V Roller clamp

- Size: length= 45mm
- For tubing O.D.4.0mm
- Material: ABS



RC108

止液调节器
Roller clamp used on air stop infusion set

- Size: length= 56mm
- For tubing O.D.4.0mm
- Material: ABS

Luer Lock 鲁尔接头



FLL01

母螺旋
Female Luer Lock

- Size: For tube OD 2.5/3.0/4.0mm
- Material: ABS/PC
- Cap: HT105, PE



TC01

母螺旋
Female Luer Lock

- Size: For tube O.D. 2.1/2.4/2.6/2.8/3.2/4.0
- Material: PC



FLL02

母螺旋
Female Luer Lock

- Size: For tube O.D. 3.0/4.0/5.0/5.4mm
- Material: PC/ABS



FLL05

母螺旋
Female luer lock

- Size: For tubing OD 4.0mm
- Material: PC



FLL04

母螺旋
Female luer lock

- Size: For Tubing I.D. 4.0/4.7/6.4mm
- Material: PC



MLL02

螺旋座
Male luer lock

- Size: length=32mm, for flashback
- Material: ABS
- Cap: HT102, PE



MLL03

内外扣管式螺旋座
Male luer lock

- Size: length=40mm, for tube 3x4.1mm
- Material: ABS
- Cap: HT103, PE



MLL04

公螺旋
Male Luer Lock for extension

- Size: For tube OD 2.5/3.0/4.0mm
- Material: ABS/PC
- Cap: HT104, PE



MLL07

公螺旋
Male Luer Lock

- Size: For tube O.D. 2.1/2.4/2.6/2.8/3.2/4.0
- Material: PC



MLL14

不可拆卸/可旋转螺旋座
Undetachable spin luer lock

- Size: for tubing OD 3.6/4.0mm
- Material: PC/ABS
- Cap: HT106



MLL05-B

三联件/可拆卸螺旋座
Distachable spin luer lock

- Size: for tube OD 4.0mm
- Material: ABS
- Cap: HT130, PP, blue/green/red
- With hydrophobic membrane 1.2μm



MLL05-OR

避光三联件/可拆卸螺旋座
UV Detachable spin luer lock

- Size: for tube OD 4.0mm
- Material: ABS
- Cap: HT106, PE



MLL10

公螺旋
Male Luer Lock

- Size: For tubing I.D. 4.0/4.7/6.4mm
- Material: PC



MLL12

三联件/可拆卸螺旋座
Detachable spin luer lock

- Size: for tubing OD 2.0/2.2/2.4/2.5mm
- Material: ABS
- Cap: HT107, PE

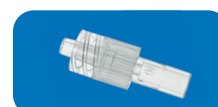


MLL13

公螺旋
Male luer lock

- Size: For Tubing O.D. 4.0mm
- Material: ABS/PC

Luer Lock 鲁尔接头



MLL31

不可拆卸/可旋转螺旋座
Undetachable spin luer lock

- Size: for tubing OD 4.0mm
- Material: ABS
- Cap: HT 178



MLL104

螺旋座
Male Luer Lock

- Material: ABS
- For Tube OD 2.9/4.0MM



MLL16

可拆卸螺旋座
Detachable spin luer lock

- Size: for tube OD 4.0mm
- Material: ABS
- Cap: HT130, PP, blue/green/red
- With hydrophobic membrane 1.2μm



MLF01

公母鲁尔T型接头
Male Female Luer Lock

- Size: length=32.9mm
- Material: ABS
- For tube OD 2.0/ 4.0mm



CN30

鲁尔接头
Male Luer Lock

- Size: For tubing OD 2.4/ 4.0mm
- Material: PC



CN01/ CN13

三通
Connectors

- Size: For tube O.D. 2.3/4.0mm
- Material: PVC/ABS



MLL29

不可拆卸/可旋转螺旋座
Undetachable spin luer lock

- Size: for tubing ID 3.0mm OD 4.0mm
- Material: ABS
- Cap: HT 178



MLS03

三联件三通
Male Luer slip

- L=28mm
- Size: For tube OD 3.0/4.0 mm
- Cap: HT107, PE



DMC-01

混药接头
Fluid Dispensing Connector

- Female to female ends
- Sterile, blister package

Cap 护帽



HT178

透气护帽
Prime Stop Cap

- Material: PP+PTFE
- with hydrophobic membrane 1.2μm



HT152

护帽
Cap

- Material: PE
- For stopcock



HT153

带孔护帽
Cap With Hole

- Material: PP



HT107

护帽
Cap

- Material: PE



HT130

透气护帽
Prime Stop Cap

- Material: PP+PTFE
- with hydrophobic membrane 1.2μm



HT110-2N

护帽
Combi Stopper

- Material: PE/PP
- L= 19mm
- Non-vented

BQ+ Inflation-free Anesthetic Mask 麻醉面罩



符合人体工学的造型设计 Ergonomic Shape Design

面罩采用了人体工程学的设计，因此只需使用最小的压力即可达到密封，便于医生的单手操作。The mask is designed according to human engineering, then it only needs smallest pressure and then reaches a seal over the face. The doctor can operate it by single hand



无毒无味的环保材料 Safe & Green Material

面罩的主要材料采用PP和TPE等医用级原料，不含PVC，不含乳胶，不但可以保护病人的安全，同时对环境无影响。BQ+ mask is made of Medical Grade PP & TPE, contain no PVC or Latex, it will protect patient's safety and also the environment



容易识别的尺寸选择 Rememberable Size Choices

面罩仅有4个型号，却涵盖了所有年龄阶段的病人的使用。不但方便医生的选择，而且可以减轻库存管理。The mask has only 4 sizes but covers all patients' treatment. It is not only convenient for doctor's choice, but also good for stock management.

Mask 面罩型号	Patient	适用病人
Mask Papa	Male adult	成年男性
Mask Mama	Female adult	成年女性
Mask BQ	Kid	小孩
Mask BB	Baby	婴儿

About US 公司简介

Who is BQ+

A Shanghai-Based, Export-oriented Medical Device Manufacturer

500+ Employees, 8000sqm 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+



10,000+ Square Meters

KZBQ+



15,000+ Square Meters

Suzhou BQ+



2,500+ Square Meters



ISO 13485



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510K No.K210381
510K No.K223645



KGMP



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