

JN MEDICAL

ANHUI JN MEDICAL DEVICE CO.,LTD.



JN MEDICAL



GLOBAL TOP SYRINGE PRODUCTION ENTERPRISE
GLOBAL TOP INFUSION PRODUCTION ENTERPRISE



Anhui JN Medical Device Co.,Ltd.

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CE 0197

EN ISO 13485

**The pursuit of high quality,
care of human health!**

JN MEDICAL

**GLOBAL TOP SYRINGE PRODUCTION ENTERPRISE
GLOBAL TOP INFUSION PRODUCTION ENTERPRISE**



Introduction

Anhui JN Medical Device Co.,Ltd. is located in Caicun Town Jing County Xuancheng City,Anhui,China.

Founded in 1995 covering over 33000 square meters with GMP standard production clean workshop of 6000 square meters with over 1000 staff. The main products are disposable infusion sets, disposable syringes, hypodermic needles, scalp vein sets, blood transfusion sets, etc. All the productivities stay in the forefront of the industry.Products are mainly exported to more than 100 countries and regions of Europe, Africa and Asia.

It has established quality management systems according to the requirements of GB, ISO and CE standards. The management systems are applied to all of the management, R & D and manufacturing divisions. It has already got the Medical Device Manufacturing Enterprise License, the Hygiene Licence, the Registration Certificate for Medical Device, and the Import & Export Enterprise Qualification Certificate.

“Quality first, and to supply customers with satisfying products and services” is our quality guideline. To produce and develop high quality products with excellent raw material, strict management, and first-class technology is our endless pursuit.

Anhui JN Medical Device Co.,Ltd. will serve customers at its best!



GLOBAL TOP SYRINGE PRODUCTION ENTERPRISE
GLOBAL TOP INFUSION PRODUCTION ENTERPRISE



Certificate

EC Certificate
Directive 93/42/EEC Annex V
Production Quality Assurance
Medical Devices

Registration No.: DD 60140171 0001
Report No.: 15062350 009

Manufacturer: Anhui JN Medical Device Co., Ltd.
Caicun Town, Jing County
Xuancheng City
242525 Anhui
China

Products: Medical Devices
(see attachment for products included)
Regulate Approval, Registration No.: DD 60135510 9002

Expiry Date: 2023-10-18

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

Effective Date: 2019-06-19
Date: 2019-06-19

Notified Body
TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 1/1, Rev.0

Attachment to Certificate
Registration No.: DD 60140171 0001
Report No.: 15062350 009

Manufacturer: Anhui JN Medical Device Co., Ltd.
Caicun Town, Jing County
Xuancheng City
242525 Anhui
China

Products:
Infusion Sets for Single Use, Scalp Vein Sets for Single Use, Transfusion Sets for Single Use, Sterile Hypodermic Syringes for Single Use, Sterile Hypodermic Needles for Single Use, Infusion Sets with Precision Filters for Single Use, Disposable Insulin Syringes,
Aspects of manufacture concerned with securing and maintaining sterile conditions:
Irrigation Syringes, Disposable Transfer Sets

Notified Body
TÜV Rheinland LGA Products GmbH
Fuxu Sheng

Date: 2019-06-19

Certificate
The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization
Anhui JN Medical Device Co., Ltd.
Caicun Town, Jing County
Xuancheng City
242525 Anhui
China

has established and applies a quality management system for medical devices for the following scope:
Manufacture and Distribution of Medical Devices
(see attachment for products included)

Proof has been furnished that the requirements specified in
EN ISO 13485:2016
are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2019-06-19
Certificate Registration No.: SX 60140170 0001
An audit was performed. Report No.: 15062350 009
This Certificate is valid until: 2021-10-18

Certification Body
DAKKS
Deutsche Akkreditierungsstelle
D-20419 Hamburg
Date: 2019-06-19

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel: +49 201 949-1210 Fax: +49 201 949-1000 e-mail: cert@tuev.com www: www.tuev.com

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Doc. 1/1, Rev.0

Attachment to Certificate
Registration No.: SX 60140170 0001
Report No.: 15062350 009

Organization: Anhui JN Medical Device Co., Ltd.
Caicun Town, Jing County
Xuancheng City
242525 Anhui
China

Scope:
Products:
- Infusion Sets for Single Use
- Scalp Vein Sets for Single Use
- Transfusion Sets for Single Use
- Sterile Hypodermic Syringes for Single Use
- Sterile Hypodermic Needles for Single Use
- Infusion Sets with Precision Filters for Single Use
- Irrigation Syringes
- Disposable Transfer Sets
- Disposable Insulin Syringes

Certification Body
DAKKS
Deutsche Akkreditierungsstelle
D-20419 Hamburg
Date: 2019-06-19
Fuxu Sheng

Clean Workshop



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REF S-22 60ML



REF S-21 50ML



REF S-20 30ML



REF S-19 20ML



REF S-18 10ML



REF S-17 5ML



REF S-16 3ML



REF S-15 2ML



REF S-14 1ML

Three Parts Syringes

- Different Size, Meet Different Requirements.
- Central Luer Slip / Central Luer Lock / Eccentric Luer Slip.
- Special Design to Prevent Plunger Slipping Out.
- PE/Blister Individual Package .
- W/needle, W/O needle.
- Custom Needle Size Per Specification.

SIZE	SLIP REF	LOCK REF	ECCENTRIC SLIP REF
1ML	S-01	S-14	---
2ML	S-02	S-15	---
3ML	S-03	S-16	---
5ML	S-04	S-17	---
10ML	S-05	S-18	---
20ML	S-06	S-19	S-07
30ML	S-08	S-20	S-09
50ML	S-10	S-21	S-11
60ML	S-12	S-22	S-13



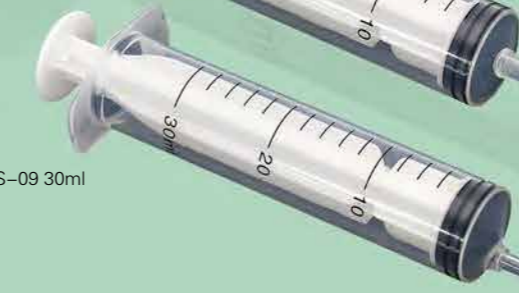
REF S-12 60ML



REF S-13 60ML



REF S-08 30ml



REF S-09 30ml



REF S-07 20ML



REF S-06 20ML



REF S-05 10ML



REF S-04 5ML



REF S-03 3ML



REF S-02 2ML



REF S-01 1ML



REF S-229MN 60ML



REF S-219MN 50ML



REF S-209MN 30ML



REF S-198MN 20ML



REF S-139MN 60ML



REF S-089MN 30ML



REF S-098MN 30ML



REF S-185MN 10ML



REF S-174MN 5ML



REF S-163MN 3ML



REF S-153MN 2ML



REF S-141MN 1ML



REF S-079MN 20ML



REF S-058MN 10ML



REF S-044MN 5ML



REF S-033MN 3ML



REF S-022MN 2ML



REF S-011MN 1ML

Three Parts Syringes

- Different Size, Meet Different Requirements.
- Central Luer Slip/Central Luer Lock/off-center Luer Slip.
- Special Design to Prevent Plunger Slipping Out.
- With or without Hypodermic needle(30G-16G).
- PE/Blister Individual Package .
- Mounted needle/Beside needle.
- Custom Needle Size Per Specification.

SIZE	SLIP REF	LOCK REF	OFF-CENTER REF
1ML	S-01	S-14	---
2ML	S-02	S-15	---
3ML	S-03	S-16	---
5ML	S-04	S-17	---
10ML	S-05	S-18	---
20ML	S-06	S-19	S-07
30ML	S-08	S-20	S-09
50ML	S-10	S-21	S-11
60ML	S-12	S-22	S-13

Syringe with precision filters

- Special Design of Bidirectional Check Valve.
- Fluid Filter of 0.22/1.2/2/3/5µm.
- Can Filter out Insoluble Particles in the Liquid to Ensure the Safety of Infusion.
- Central Luer Slip/Central Luer Lock/off-center Luer Slip.
- Special Design to Prevent Plunger Slipping Out.
- PE/Blister Individual Package .
- W/Needle, W/O Needle.
- Custom Needle Size Per Specification.

SIZE	SLIP REF	LOCK REF	OFF-CENTER REF	Filter
5ML	SP-01	SP-14	---	✓
10ML	SP-02	SP-15	---	✓
20ML	SP-06	SP-16	SP-07	✓
30 ML	SP-08	SP-17	SP-09	✓
50 ML	SP-10	SP-18	SP-11	✓
60 ML	SP-12	SP-19	SP-13	✓



SP-19



SP-17



SP-16



SP-15



SP-14



REF ST-05 20ML



REF ST-04 10ML



REF ST-03 5ML



REF ST-02 2ML

Two Parts Syringes

- Central or Side nozzle, clear and transparent barrel. Leakage-proof plunger guarantee.
- Sterilized by EO gas. Non-toxic and Pyrogen-free
- With or without Hypodermic needle (30G-16G).
- PE or Blister package available.

TYPE	REF	LUER SLIP
1ML	ST-01	Centric
2ML	ST-02	Centric
5ML	ST-03	Eccentric
10ML	ST-04	Eccentric
20ML	ST-05	Eccentric

Insulin Syringes

- The high transparency of the barrel permits the end user a strict control the foreign substance and liquid flow.
- The inerasable graduation permits an easy reading, 40 unites and 100 unites is available.
- The medical grade silicon oil is used as the lubricant the purpose of getting a smooth plunger movement.
- Sterilized by EO gas, non-toxic, non-pyrogenic, single use only.
- Material for barrel and plunger: medical grade PP (polypropylene).
- Material for piston: natural rubber/latex-free.
- Fixed needle, no dead space.
- Ultra fine needle (29G-32G).
- Individual pack: Blister/Poly bag.
- Volume: 0.5ml/1.0ml.

I.U.	COLOR	NEEDLE SIZE	REF
U-40	Red	29G	IN-01
		30G	IN-02
		31G	IN-03
		32G	IN-04
U-100	Orange	29G	IN-05
		30G	IN-06
		31G	IN-07
		32G	IN-08



Irrigation Syringes

- Bulb Type, Ring Type, Flat Type.
- Individually Packed in Blister or PE Bag.
- Made According to Special Requirement from Customer.
- Not use for Injection.

TYPE	RING REF	FLAT REF
60ML	IRS-01	IRS-02
100ML	IRS-03	—



Opaque Syringes

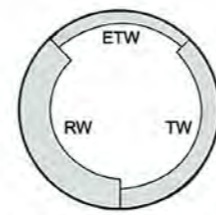
- Different Size, Meet Different Requirements.
- Central Luer Slip /Central Luer Lock/Eccentric Luer Slip.
- Special Design to Prevent Plunger Slipping Out.
- Latex/Latex Free Piston.
- PE/Blister Individual Package.
- W/needle,W/O needle.
- Custom Needle Size Per Specification.

SIZE	SLIP REF	LOCK REF	ECCENTRIC REF
1ML	OS-01	OS-14	—
2ML	OS-02	OS-15	—
3ML	OS-03	OS-16	—
5ML	OS-04	OS-17	—
10ML	OS-05	OS-18	—
20ML	OS-06	OS-19	OS-07
30ML	OS-08	OS-20	OS-09
50ML	OS-10	OS-21	OS-11
60ML	OS-12	OS-22	OS-13

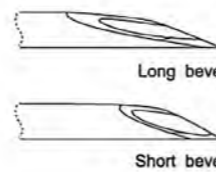


Hypodermic Needles

- Made of high quality stainless steel
- With large ID and high flow
- Semi-transparent needle-hub for the convenient observation of blood reflux
- Delicately-designed needle-point with features of sharpness, smooth puncture, less damage to the tissue, less painful feeling to the patient
- Size distinguished by the needle-hub's color for the clear recognition
- The flexible supply form: in bulk or pack, sterilized or unsterilized
- Production of all kinds of special needles required by our customers
- Packing types: in bulk or in blister



Comparison between Regular Wall, Thin Wall and Extra Thin Wall



Color codes and specifications for hypodermic needle

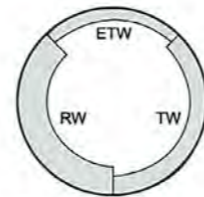
SIZE		COLOR	LENGTH										ID		BEVEL ANGLE		REF
OD(mm)	GAUGE	COLOR & CODE	10	13 1/2"	16 5/8"	20 3/4"	25 1"	28 11/8"	30 11/5"	32 11/4"	35	38 11/2"	RW	TW	Long bevel	Short bevel	
0.36	28G	Teal															N-28G
0.4	27G	Light Blue															N-27G
0.45	26G	Brown															N-26G
0.5	25G	Orange															N-25G
0.55	24G	Purple															N-24G
0.6	23G	Blue															N-23G
0.7	22G	Black															N-22G
0.8	21G	Green															N-21G
0.9	20G	Yellow															N-20G
1.1	19G	Light Yellow															N-19G
1.2	18G	Pink															N-18G
1.6	16G	White															N-16G

Remark: normal size in above table, we can also make special size as clients' request

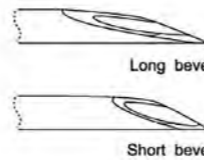


Scalp Vein Sets

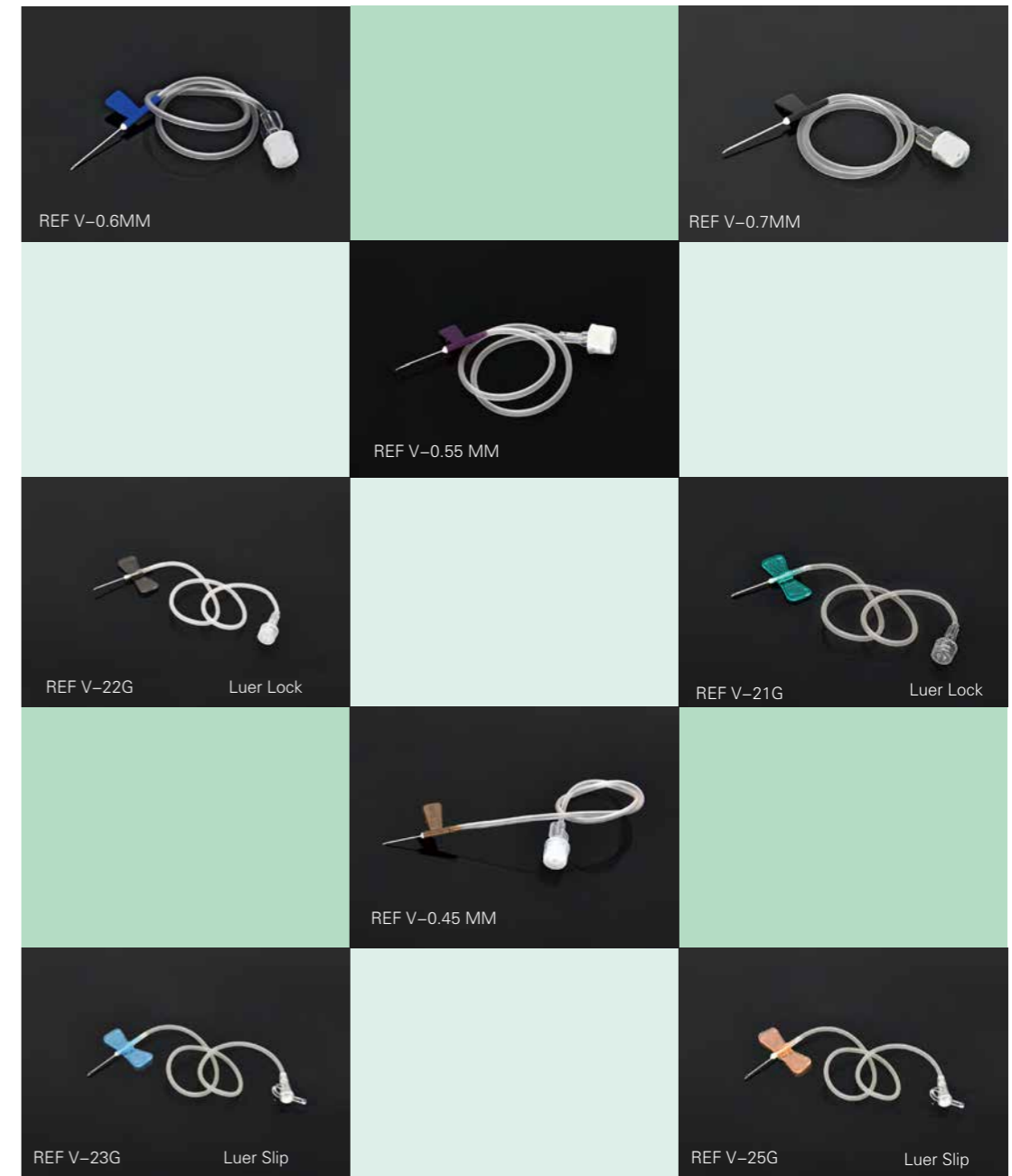
- Delicately-designed needle-point with features of sharpness, smooth puncture, less damage to the tissue, less painful to the patient.
- With soft wings for the convenience of fixation.
- With large ID and high flow.
- Size distinguished by the wing's color for the clear recognition.
- *Safety scalp vein set with protective sheath on the tube.
- *Soft pulling after the infusion so that the needle can be pulled into the protective sheath so as to prevent the medical care persons hurt by the used needle.
- Needle-hub types: 1. PVC hub; 2. ABS hub
- Wing types: 1. Single-wing ABS; 2. Double-wing PVC
- Packing types: in bulk, PE package or in paper-plastic package



Comparison between Regular Wall, Thin Wall and Extra Thin Wall



SIZE		COLOR	LENGTH					ID		BEVEL ANGLE		DOUBLE-WING REF	SINGLE-WING REF
OD(mm)	GAUGE	COLOR & CODE	13 1/2"	16 5/8"	20 3/4"	25 1"	28 11/8"	RW	TW	Long bevel	Short bevel		
0.40	27G											V-27G	V-0.4
0.45	26G											V-26G	V-0.45
0.50	25G											V-25G	V-0.5
0.55	24G											V-24G	V-0.55
0.60	23G											V-23G	V-0.6
0.70	22G											V-22G	V-0.7
0.80	21G											V-21G	V-0.8
0.90	20G											V-20G	V-0.9
1.10	19G											V-19G	
1.20	18G											V-18G	V-0.12



Infusion Sets

Vented Spike

- DEHP
- 10ml Chamber
- 20 Drops=1±0.1ml
- Fluid Filter of 15 µm
- Flexible Drip Chamber
- Latex Y-injection site
- Latex Flashback Bulb
- Luer Slip Adapter
- With/Without needle
- For Gravity Use
- Sterile/Disposable



REF	INFUSION SETS
A7	
A8	
A9	

REF	INFUSION SETS
A10	
A11	
A12	

REF	INFUSION SETS
A	
A2	
A3	

REF	INFUSION SETS
A4	
A5	
A6	



Infusion Sets Vented Spike

REF	INFUSION SETS
INV-19	
INV-20	
IV-1	

REF	INFUSION SETS
IV-2	
IV-3	
IV-4	



REF	INFUSION SETS
IV-5	
IV-6	
IV-7	

REF	INFUSION SETS
IV-8	
IV-9	
IV-10	



REF	INFUSION SETS
IV-11	
IV-12	
IV-13	

REF	INFUSION SETS
IV-14	
IV-15	
IV-16	

REF	INFUSION SETS
IV-23	
IV-24	
IV-25	



REF	INFUSION SETS
IV-26	
IV-27	
IV-28	

REF	INFUSION SETS
IV-17	
IV-18	
IV-19	

REF	INFUSION SETS
IV-20	
IV-21	
IV-22	

REF	INFUSION SETS
IV-29	
IV-30	
IV-31	



REF	INFUSION SETS
IV-32	

Infusion Sets Non-Vented Spike

- DEHP or DEHP Free
- 6ml/8ml/10ml Chamber
- 15/20/60 Drops=1±0.1ml
- Fluid Filter of 15 µm
- Flexible Drip Chamber
- Latex / Latex-free Y-injection site
- Latex/Latex-free Flashback Bulb
- Luer Slip or Lock Adapter
- With or Without needle
- For Gravity Use
- Sterile/Disposable

REF	INFUSION SETS
INV-1	
INV-2	
INV-3	



REF	INFUSION SETS
INV-4	
INV-5	
INV-6	



REF	INFUSION SETS
INV-7	
INV-8	
INV-9	



REF	INFUSION SETS
INV-13	
INV-14	
INV-15	



REF	INFUSION SETS
INV-10	
INV-11	
INV-12	



REF	INFUSION SETS
INV-16	
INV-17	
INV-18	



Blood Transfusion Sets

- DEHP or DEHP Free
- 20Drops=1±0.1ml
- 200µmm Blood Filter
- Flexible Drip Chamber
- Latex/Latex-free Flashback Bulb
- Luer Slip/Lock Adapter
- With or Without needle
- For Gravity Use
- Sterile/Disposable

REF	TRANSFUSION SETS
B1	
B2	



- Vented Spike
- DEHP or DEHP Free
- 15ml Chamber
- 20Drops=1±0.1ml
- 200µmm Blood Filter
- Flexible Drip Chamber
- Latex or Latex-free Y-injection site
- Latex/Latex-free Flashback Bulb
- Luer Slip/Lock Adapter
- With or Without needle
- For Gravity Use
- Sterile/Disposable

REF	TRANSFUSION SETS
B-01	
B-02	



Blood Transfusion Sets

REF	TRANSFUSION SETS	REF	TRANSFUSION SETS
B-03		B-06	
B-04		B-07	
B-05		B-08	



Opaque Infusion Sets

- DEHP or DEHP Free
- 6ml/8ml/10ml Chamber
- 15/20/60 Drops=1±0.1ml
- Fluid Filter of 0.22µm/1.2µm/2µm/3µm/5µm /15µmm
- Flexible Drip Chamber
- Latex or Latex-free Y-injection site
- Latex/Latex-free Flashback Bulb
- Luer Slip or Lock Adapter
- With or Without needle
- For Gravity Use
- Sterile/Disposable



Infusion sets with precision filters

- DEHP or DEHP Free
- 6ml/8ml/10ml Chamber
- 15/20/60 Drops= 1 ± 0.1 ml
- Fluid Filter of $0.22\mu\text{m}/1.2\mu\text{m}/2\mu\text{m}/3\mu\text{m}/5\mu\text{m}$
- Flexible Drip Chamber
- Latex or Latex-free Y-injection site
- Latex/Latex-free Flashback Bulb
- Luer Slip or Lock Adapter
- With or Without needle
- For Gravity Use
- Sterile/Disposable



- DEHP
- 20 Drops= 1 ± 0.1 ml
- Fluid Filter of $0.22\mu\text{m}/1.2\mu\text{m}/2\mu\text{m}/3\mu\text{m}/5\mu\text{m}$
- Flexible Drip Chamber
- Latex or Latex-free Y-injection site
- Latex/Latex-free Flashback Bulb
- Luer Slip or Lock Adapter
- With or Without needle
- For Gravity Use
- Sterile/Disposable



Extension Tube

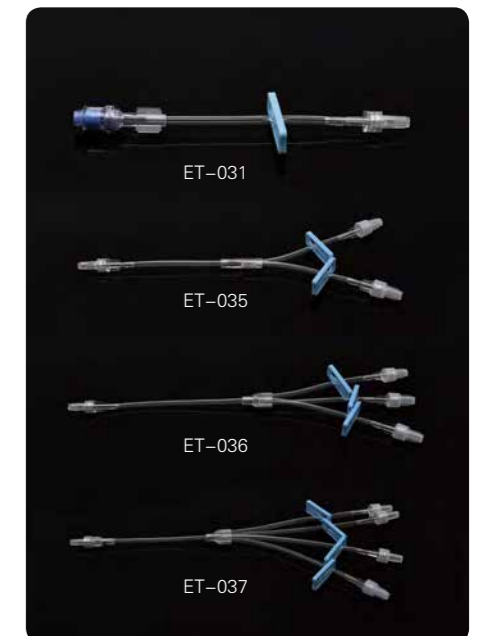
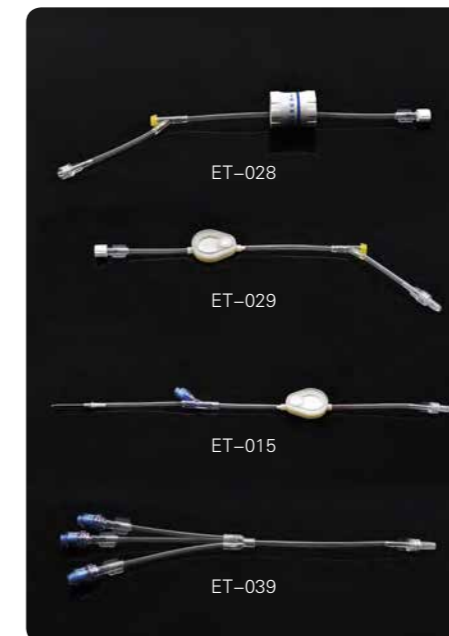
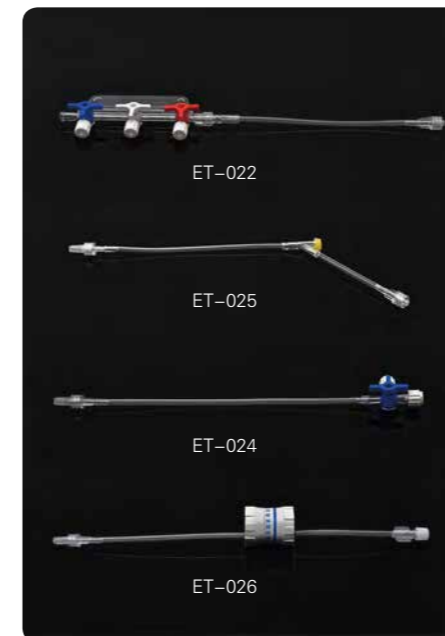
- DEHP or DEHP Free
- Male or Female Luer Adapter
- 0.22µm/1.2µm/2µm/3µm/5µm /15µmm Fluid Filter
- Latex or Latex-free Y-injection site
- Needleless site/Y-site
- 3-ways Stopcock/5-ways Stopcock
- Adjustable Flow Regulator (0-250ml)
- Three/Four/Five Direct Links.
- Lock or Slide Clamp
- Sterile/Disposable

REF	ILLUSTRATION
ET-011	
ET-021	
ET-027	

REF	ILLUSTRATION
ET-022	
ET-023	
ET-025	

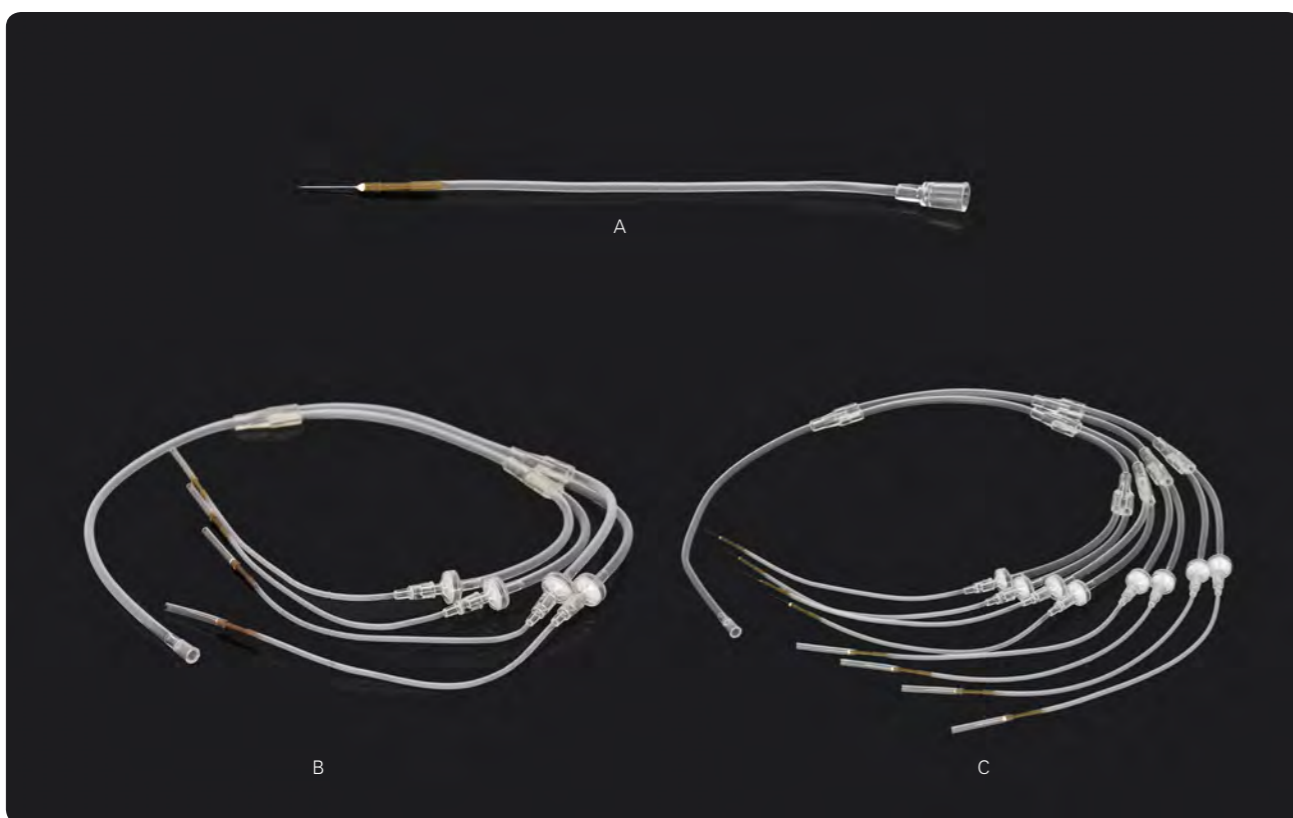
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ET-029	
ET-024	

REF	ILLUSTRATION
ET-031	
ET-036	
ET-037	



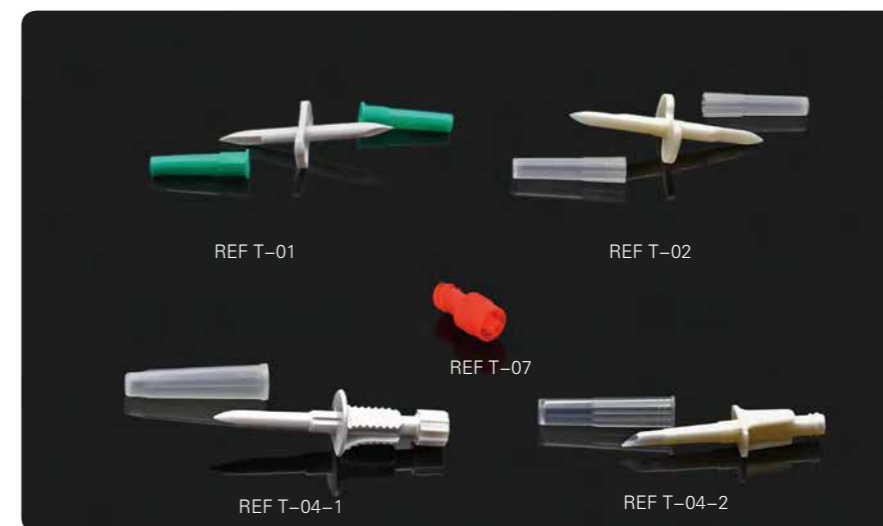
Lactiferous duct irrigator

- Φ 0.4/0.45/0.5/0.55/0.6/0.7/0.8/0.9mm Smooth Flat Needle
- DEHP or DEHP Free
- Male or Female Luer Adapter
- 15 μ m Fluid Filter
- Latex or Latex-free Y-injection site
- Needleless site/Y-site
- One/Four/Eight Direct Links.
- Lock or Slide Clamp
- Sterile/Disposable




Transfer Sets

- With/Non-Vented Spike
- Without or With 0.22 μ m/1.2 μ m/2 μ m/3 μ m/5 μ m /15 μ m Fluid Filter
- Sterile/Disposable




Clamps

P-059




Fits O.D.2.2mm tubing,material: HDPE

P-0510




Fits O.D.4.1mm tubing,material: HDPE

P-0511




Fits O.D.4.1mm tubing,material: HDPE

P-0512



Fits O.D.4.1mm tubing,material: HDPE

P-0513



Fits O.D.4.0mm tubing,material: POM


P-0514



Fits O.D.4.0mm tubing,material: POM


Regulator

P-051




Fits O.D.4.1mm tubing, Material: Roller-ABS.Regulator-ABS

P-053




Fits O.D.3.9mm tubing, Material: Roller-ABS.Regulator-ABS

P-054




Fits O.D.3.8mm tubing, Material: Roller-PE.Regulator-PE

P-056



Fits O.D.3.8mm tubing, Material; Roller-PE.Regulator-PE

P-057



Fits O.D.4.1mm tubing, Material; Roller-ABS.Regulator-ABS

P-058



Fits O.D.3.5mm tubing, Material: PE/PP

P-052



Fits I.D.3.0mm tubing, Material: ABS


P-055



Fits O.D.3.8mm tubing, Material: Roller-ABS, Regulator-ABS


Non-vented Spikes

P-0110




Fits 6.0ml chamber, 20drops=1ml±0.1,material: ABS

P-013




Fits I.D.3.0mm tubing, material: ABS

P-0114




Fits I.D.3.0mm tubing, material: ABS

P-014




O.D.1.6mm needle, Fits I.D. 3.0mm tubing

P-015




O.D.1.6mm needle, Fits I.D. 3.0mm tubing

P-016

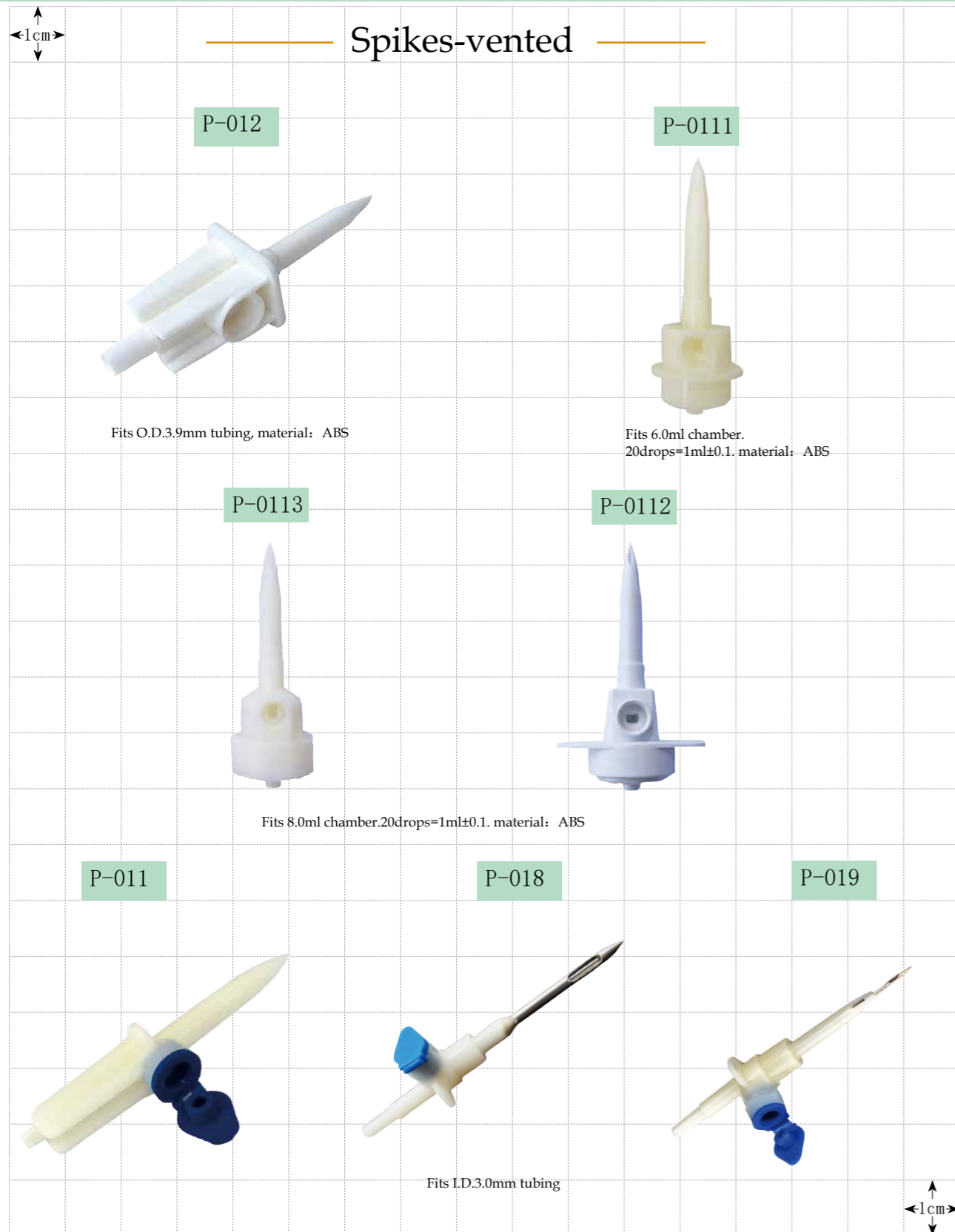


O.D.2.5mm needle, Fits I.D. 3.0mm tubing








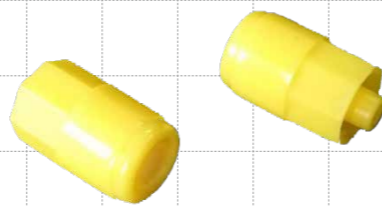
P-017







O.D.2.5mm needle, Fits I.D. 3.0mm tubing







Caps





 P-1003 Material: PE/PP. Female Luer Lock cap	 P-097 Material: PE/PP	 P-098 Material: PE/PP	 P-099 Material: PE/PP
 P-0910 Material: PE	 P-0911 Combi cap, material: PE/ABS	 P-0912 Luer Adapter connector, material: PP	 P-0913 Heparin cap, material: PE

Injection Site





 P-071 Fits O.D.3.9mm-4.1mm tubing, Material: PC/ABS	 P-072 Fits O.D.3.9mm-4.1mm tubing, Material: PC/ABS	 P-073 Needleless and Latex-free injection site, Fits O.D.3.9mm-4.1mm tubing, Material: PC	 P-074 Needleless and Latex-free injection site, Material: PC
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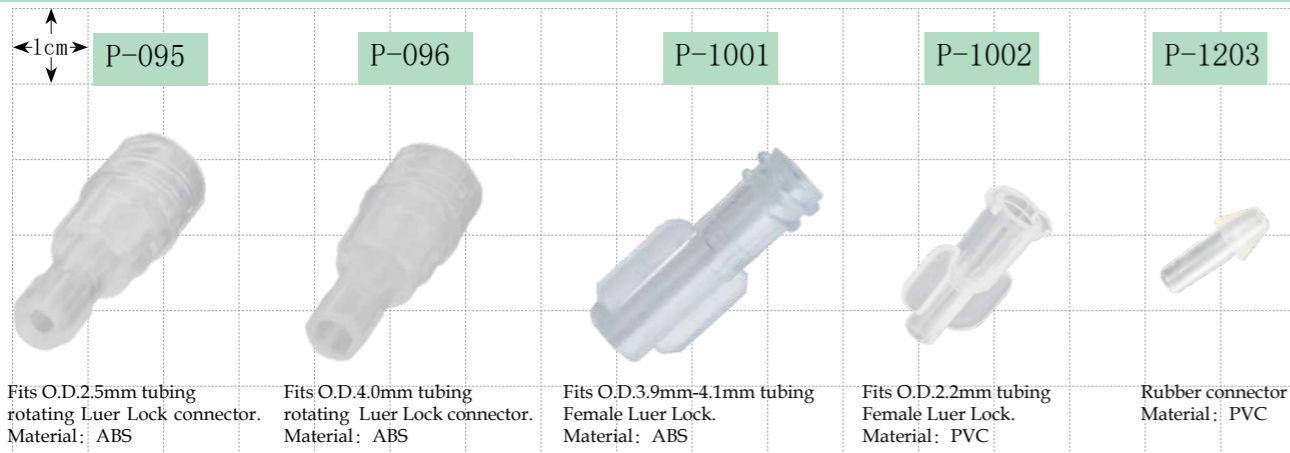
 P-075 Fits I.D.3.0mm tubing, material: PVC	 P-081	 P-082 Injection site, latex/latex-free	 P-083
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Tube to tube connectors

 P-061 Three ports connector, fits I.D.3.0mm tubing, material: PVC	 P-062 Three ports connector, fits O.D.3.9mm tubing, material: PVC	 P-063 Four ports connector, fits O.D.3.9mm tubing, material: PVC	 P-064 Five ports connector, fits O.D.3.9mm tubing, material: PVC
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Tube connectors

 P-091 Double 6:100 Luer Slip connector, material: ABS	 P-092 Fits I.D.3.0mm 6:100 Luer Slip connector, material: ABS	 P-093 Fits I.D.3.0mm tubing, Female Luer Lock, material: ABS	 P-094 Fits I.D.4.0mm tubing, Female Luer Lock, material: ABS
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Liquid filters

