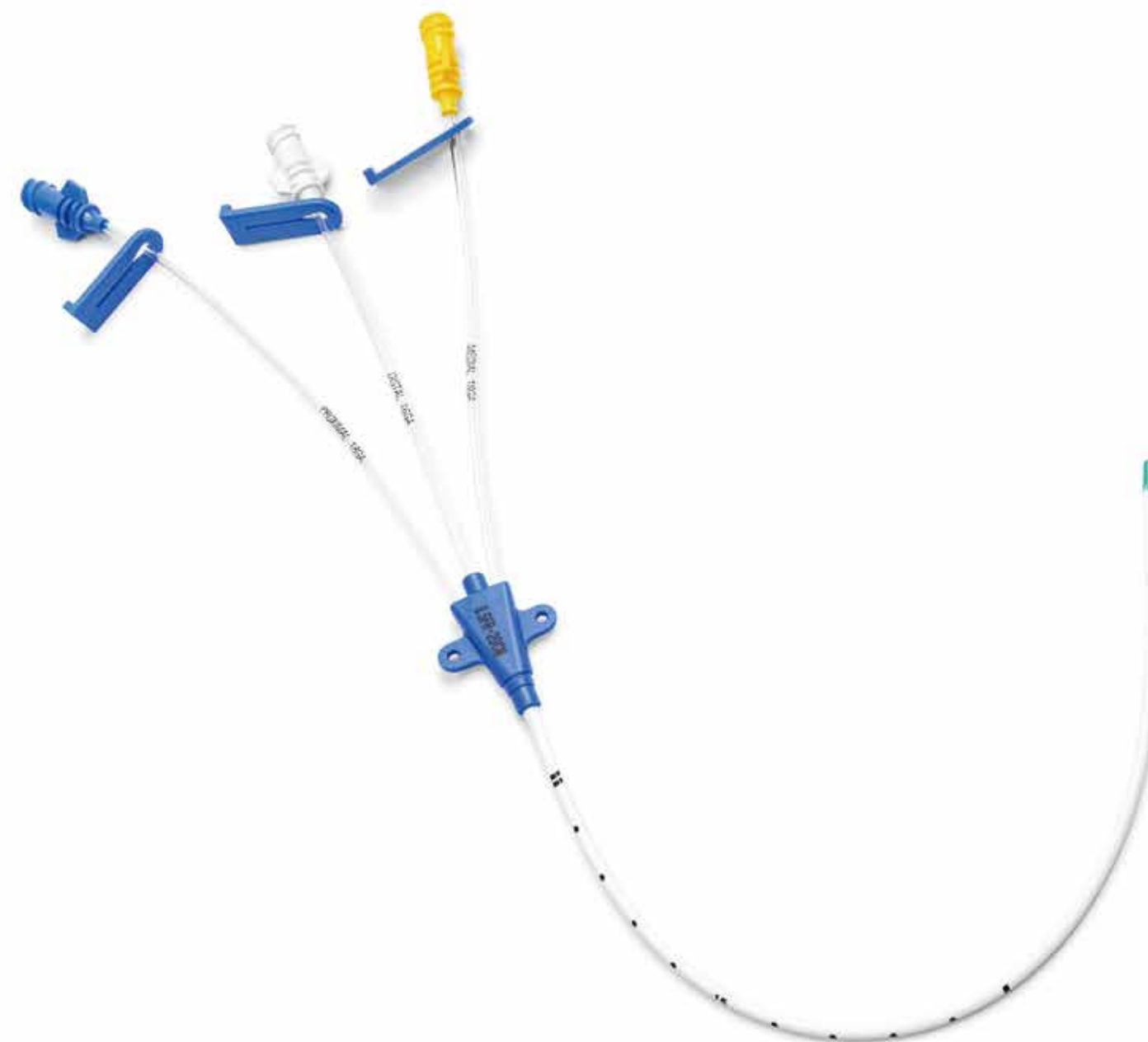




ABLE[®] Central Venous Catheter Kit



GUANGDONG BAIHE MEDICAL TECHNOLOGY CO.,LTD.

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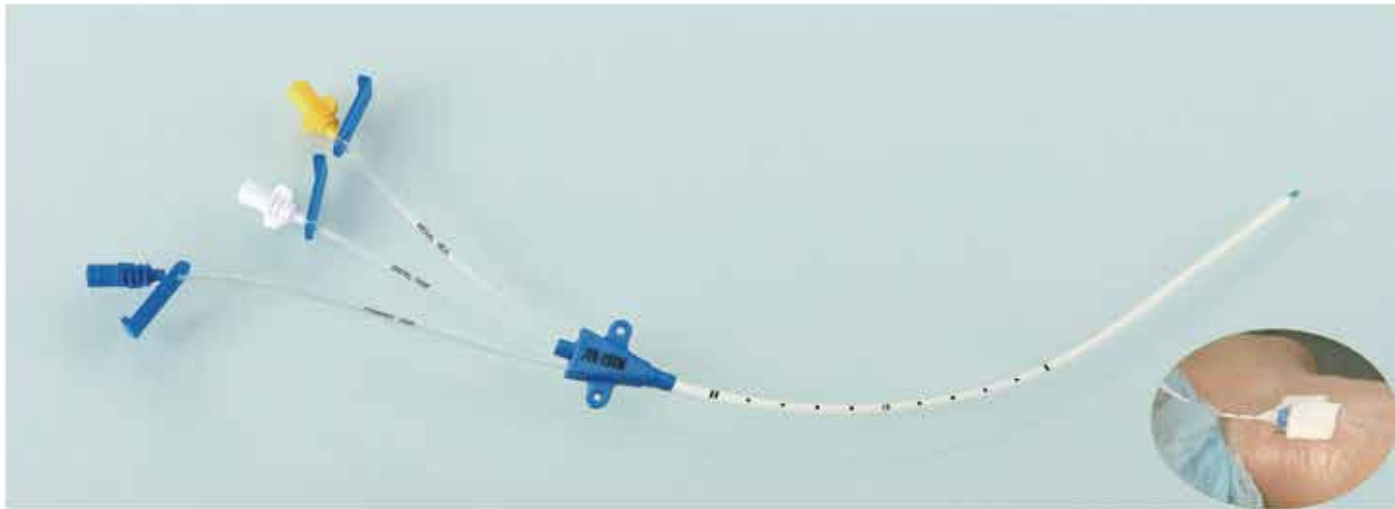
CMC Medical Devices & Drugs S.L.
C/ Horacio Lengo No 18, CP 29006, Málaga, Spain.



Version: ABLE CVC Leader-20C1

Focus on Quality, Respect for Life!

Central Venous Catheter



Flexibility

Able Central Venous Catheter is made of superior polyurethane with excellent elasticity, flow rate is secured in venous obstructions.



Kinking resistant

Guide wire is made of Nitinol with highly flexibility and kink resistance. It can be easily advanced even in venous obstruction. "J" and straight soft tip combined in one guide wire for your option.



Safety

Even and soft green tip reduces trauma to vessel, minimizing vessel erosion, hemothorax and cardiac tamponade.

Completeness

Baihe provides full range of Central Venous Catheter in order to meet diversified clinical demands. Range from 24 G single lumen to 8.5 Fr Quad lumen.

Lumen	Needle	Hub	Guide wire
 Single			
 Double			
 Triple			
 Quad			

Specification

Product Code	Specification			Guidewire	Dilator	Introducer Needle
FV-1121	Single lumen	24Ga	5cm	0.018"×50cm	4F×5cm	Straight/Y Needle 20Ga 
FV-11296	Single lumen	24Ga	6cm	0.018"×50cm	4F×5cm	
FV-1122	Single lumen	24Ga	8cm	0.018"×50cm	4F×5cm	
FV-1123	Single lumen	24Ga	10cm	0.018"×50cm	4F×5cm	
FV-1124	Single lumen	24Ga	13cm	0.018"×50cm	4F×5cm	
FV-1221	Single lumen	22Ga	5cm	0.018"×50cm	4F×5cm	Straight/Y Needle 20Ga 
FV-12296	Single lumen	22Ga	6cm	0.018"×50cm	4F×5cm	
FV-1222	Single lumen	22Ga	8cm	0.018"×50cm	4F×5cm	
FV-1223	Single lumen	22Ga	10cm	0.018"×50cm	4F×5cm	
FV-1224	Single lumen	22Ga	13cm	0.018"×50cm	4F×5cm	
FV-122915	Single lumen	22Ga	15cm	0.018"×50cm	4F×5cm	
FV-1225	Single lumen	22Ga	16cm	0.018"×50cm	4F×5cm	
FV-1226	Single lumen	22Ga	20cm	0.018"×50cm	4F×5cm	Straight/Y Needle 20Ga 
FV-1321	Single lumen	20Ga	5cm	0.021"×50cm	4F×5cm	
FV-13296	Single lumen	20Ga	6cm	0.021"×50cm	4F×5cm	
FV-1322	Single lumen	20Ga	8cm	0.021"×50cm	4F×5cm	
FV-1323	Single lumen	20Ga	10cm	0.021"×50cm	4F×5cm	
FV-1324	Single lumen	20Ga	13cm	0.021"×50cm	4F×5cm	
FV-132915	Single lumen	20Ga	15cm	0.021"×50cm	4F×5cm	
FV-1325	Single lumen	20Ga	16cm	0.021"×50cm	4F×5cm	
FV-1326	Single lumen	20Ga	20cm	0.021"×50cm	4F×5cm	Straight/Y Needle 19Ga 
FV-1421	Single lumen	18Ga	5cm	0.025"×50cm	5.5F×6cm	
FV-14296	Single lumen	18Ga	6cm	0.025"×50cm	5.5F×6cm	
FV-1422	Single lumen	18Ga	8cm	0.025"×50cm	5.5F×6cm	
FV-1423	Single lumen	18Ga	10cm	0.025"×50cm	5.5F×6cm	
FV-1424	Single lumen	18Ga	13cm	0.025"×50cm	5.5F×6cm	
FV-142915	Single lumen	18Ga	15cm	0.025"×50cm	5.5F×6cm	
FV-1425	Single lumen	18Ga	16cm	0.025"×50cm	5.5F×6cm	
FV-1426	Single lumen	18Ga	20cm	0.025"×50cm	5.5F×6cm	
FV-1428	Single lumen	18Ga	30cm	0.025"×70cm	5.5F×6cm	Straight/Y Needle 18Ga 
FV-1523	Single lumen	16Ga	10cm	0.032"×50cm	6F×10cm	
FV-1524	Single lumen	16Ga	13cm	0.032"×50cm	6F×10cm	
FV-152915	Single lumen	16Ga	15cm	0.032"×50cm	6F×10cm	
FV-1525	Single lumen	16Ga	16cm	0.032"×50cm	6F×10cm	
FV-1526	Single lumen	16Ga	20cm	0.032"×60cm	6F×10cm	
FV-1528	Single lumen	16Ga	30cm	0.032"×70cm	6F×10cm	Straight/Y Needle 18Ga 
FV-1623	Single lumen	14Ga	10cm	0.032"×50cm	6F×10cm	
FV-1624	Single lumen	14Ga	13cm	0.032"×50cm	8F×10cm	
FV-162915	Single lumen	14Ga	15cm	0.032"×50cm	6F×10cm	
FV-1625	Single lumen	14Ga	16cm	0.032"×50cm	8F×10cm	
FV-1626	Single lumen	14Ga	20cm	0.032"×60cm	8F×10cm	Straight/Y Needle 20Ga 
FV-1628	Single lumen	14Ga	30cm	0.032"×70cm	8F×10cm	
FV/FC-2421	Double lumen	4F	5cm	0.018"×50cm	5.5F×6cm	
FV/FC-24296	Double lumen	4F	6cm	0.018"×50cm	5.5F×6cm	
FV/FC-2422	Double lumen	4F	8cm	0.018"×50cm	5.5F×6cm	
FV/FC-2423	Double lumen	4F	10cm	0.018"×50cm	5.5F×6cm	
FV/FC-242912	Double lumen	4F	12cm	0.018"×50cm	5.5F×6cm	
FV/FC-2424	Double lumen	4F	13cm	0.018"×50cm	5.5F×6cm	

Specification

Product Code	Specification			Guidewire	Dilator	Introducer Needle
FV/FC-242915	Double lumen	4F	15cm	0.018"×50cm	5.5F×6cm	Straight/Y Needle 20Ga 
FV/FC-2425	Double lumen	4F	16cm	0.018"×50cm	5.5F×6cm	
FV/FC-2426	Double lumen	4F	20cm	0.018"×50cm	5.5F×6cm	
FV/FC-2427	Double lumen	4F	25cm	0.018"×60cm	5.5F×6cm	
FV/FC-2428	Double lumen	4F	30cm	0.018"×70cm	5.5F×6cm	
FV/FC-2521	Double lumen	5F	5cm	0.021"×50cm	6F×7cm	Straight/Y Needle 20Ga 
FV/FC-25296	Double lumen	5F	6cm	0.021"×50cm	6F×7cm	
FV/FC-2522	Double lumen	5F	8cm	0.021"×50cm	6F×7cm	
FV/FC-2523	Double lumen	5F	10cm	0.021"×50cm	6F×7cm	
FV/FC-2522912	Double lumen	5F	12cm	0.021"×50cm	6F×7cm	
FV/FC-2524	Double lumen	5F	13cm	0.021"×50cm	6F×7cm	
FV/FC-252915	Double lumen	5F	15cm	0.021"×50cm	6F×7cm	
FV/FC-2525	Double lumen	5F	16cm	0.021"×50cm	6F×7cm	
FV/FC-2526	Double lumen	5F	20cm	0.021"×50cm	6F×7cm	
FV/FC-2527	Double lumen	5F	25cm	0.021"×50cm	6F×7cm	
FV/FC-2528	Double lumen	5F	30cm	0.021"×50cm	6F×7cm	Straight/Y Needle 18Ga 
FV/FC-2721	Double lumen	7F	5cm	0.035"×50cm	8F×10cm	
FV/FC-2722	Double lumen	7F	8cm	0.035"×50cm	8F×10cm	
FV/FC-2723	Double lumen	7F	10cm	0.035"×50cm	8F×10cm	
FV/FC-2724	Double lumen	7F	13cm	0.035"×50cm	8F×10cm	
FV/FC-272915	Double lumen	7F	15cm	0.035"×50cm	8F×10cm	
FV/FC-2725	Double lumen	7F	16cm	0.035"×50cm	8F×10cm	
FV/FC-2726	Double lumen	7F	20cm	0.035"×60cm	8F×10cm	
FV/FC-2727	Double lumen	7F	25cm	0.035"×60cm	8F×10cm	
FV/FC-2728	Double lumen	7F	30cm	0.035"×70cm	8F×10cm	
FV/FC-272945	Double lumen	7F	45cm	0.035"×70cm	8F×10cm	Straight/Y Needle 18Ga 
FV/FC-272960	Double lumen	7F	60cm	0.035"×80cm	8F×10cm	
FV-2823	Double lumen	8F	10cm	0.035"×50cm	9F×10cm	
FV/FC-2824	Double lumen	8F	13cm	0.035"×50cm	9F×10cm	
FV-292915	Double lumen	8.5F	15cm	0.035"×50cm	9F×10cm	
FV/FC-2825	Double lumen	8F	16cm	0.035"×50cm	9F×10cm	Straight/Y Needle 18Ga 
FV/FC-2826	Double lumen	8F	20cm	0.035"×60cm	9F×10cm	
FV/FC-2828	Double lumen	8F	30cm	0.035"×70cm	9F×10cm	
FV-2924	Double lumen	8.5F	13cm	0.035"×50cm	9F×10cm	
FV-2925	Double lumen	8.5F	16cm	0.035"×50cm	9F×10cm	
FV-2926	Double lumen	8.5F	20cm	0.035"×60cm	9F×10cm	Straight/Y Needle 18Ga 
FV-2928	Double lumen	8.5F	30cm	0.035"×70cm	9F×10cm	
FV/FC-3421	Triple lumen	4.5F	5cm	0.021"×50cm	6F×7cm	
FV/FC-342906	Triple lumen	4.5F	6cm	0.021"×50cm	6F×7cm	
FV/FC-3422	Triple lumen	4.5F	8cm	0.021"×50cm	6F×7cm	
FV/FC-3423	Triple lumen	4.5F	10cm	0.021"×50cm	6F×5cm 6F×7cm	Straight/Y Needle 20Ga 
FV/FC-342912	Triple lumen	4.5F	12cm	0.021"×50cm	6F×5cm 6F×7cm	
FV/FC-3424	Triple lumen	4.5F	13cm	0.021"×50cm	6F×7cm	
FV/FC-342915	Triple lumen	4.5F	15cm	0.021"×50cm	6F×5cm 6F×7cm	
FV/FC-3425	Triple lumen	4.5F	16cm	0.021"×50cm	6F×7cm	
FV/FC-3426	Triple lumen	4.5F	20cm	0.021"×50cm	6F×7cm	
FV/FC-3427	Triple lumen	4.5F	25cm	0.021"×60cm	6F×5cm 6F×7cm	
FV/FC-3428	Triple lumen	4.5F	30cm	0.021"×70cm	6F×5cm 6F×7cm	

Specification

Product Code	Specification			Guidewire	Dilator	Introducer Needle
FV/FC-3521	Triple lumen	5.5F	5cm	0.021"×50cm	6.5F×10cm	Straight/Y Needle 20Ga 
FV/FC-35296	Triple lumen	5.5F	6cm	0.021"×50cm	6.5F×10cm	
FV/FC-3522	Triple lumen	5.5F	8cm	0.021"×50cm	6.5F×10cm	
FV/FC-3523	Triple lumen	5.5F	10cm	0.021"×50cm	6.5F×10cm	
FV/FC-352912	Triple lumen	5.5F	12cm	0.021"×50cm	6.5F×10cm	
FV/FC-3524	Triple lumen	5.5F	13cm	0.021"×50cm	6.5F×10cm	
FV/FC-352915	Triple lumen	5.5F	15cm	0.021"×50cm	6.5F×10cm	
FV/FC-3525	Triple lumen	5.5F	16cm	0.021"×50cm	6.5F×10cm	
FV/FC-3526	Triple lumen	5.5F	20cm	0.021"×50cm	6.5F×10cm	
FV/FC-3527	Triple lumen	5.5F	25cm	0.021"×60cm	6.5F×10cm	
FV/FC-3528	Triple lumen	5.5F	30cm	0.021"×70cm	6.5F×10cm	Straight/Y Needle 18Ga 
FV/FC-3721	Triple lumen	7F	5cm	0.035"×50cm	8F×10cm	
FV/FC-3722	Triple lumen	7F	8cm	0.035"×50cm	8F×10cm	
FV/FC-3723	Triple lumen	7F	10cm	0.035"×50cm	8F×10cm	
FV/FC-3724	Triple lumen	7F	13cm	0.035"×50cm	8F×10cm	
FV/FC-372915	Triple lumen	7F	15cm	0.035"×50cm	8F×10cm	
FV/FC-3725	Triple lumen	7F	16cm	0.035"×50cm	8F×10cm	
FV/FC-3726	Triple lumen	7F	20cm	0.035"×60cm	8F×10cm	
FV/FC-3727	Triple lumen	7F	25cm	0.035"×60cm	8F×10cm	
FV/FC-3728	Triple lumen	7F	30cm	0.035"×70cm	8F×10cm	
FV/FC-372945	Triple lumen	7F	45cm	0.035"×70cm	8F×10cm	Straight/Y Needle 20Ga 
FV/FC-372960	Triple lumen	7F	60cm	0.035"×80cm	8F×10cm	
FV/FC-3923	Triple lumen	8.5F	10cm	0.035"×50cm	9F×10cm	
FV/FC-3924	Triple lumen	8.5F	13cm	0.035"×50cm	9F×10cm	
FV/FC-392915	Triple lumen	8.5F	15cm	0.035"×50cm	9F×10cm	
FV/FC-3925	Triple lumen	8.5F	16cm	0.035"×50cm	9F×10cm	Straight/Y Needle 20Ga 
FV/FC-3926	Triple lumen	8.5F	20cm	0.035"×60cm	9F×10cm	
FV/FC-3927	Triple lumen	8.5F	25cm	0.035"×60cm	9F×10cm	
FV/FC-3928	Triple lumen	8.5F	30cm	0.035"×70cm	9F×10cm	
FV-4923	Quad lumen	8.5F	10cm	0.035"×50cm	9F×10cm	
FV-492915	Quad lumen	8.5F	15cm	0.035"×50cm	9F×10cm	
FV-4924	Quad lumen	8.5F	13cm	0.035"×50cm	9F×10cm	
FV-4925	Quad lumen	8.5F	16cm	0.035"×50cm	9F×10cm	
FV-4926	Quad lumen	8.5F	20cm	0.035"×60cm	9F×10cm	Straight/Y Needle 20Ga 
FV-4928	Quad lumen	8.5F	30cm	0.035"×70cm	9F×10cm	

Remarks:

1. The product codes in this chart are for CVC kits with straight introducer needle configuration.
2. CVC kits with Y-shaped introducer needle configuration are also available in adult types. The product code of CVC kit with Y-shaped introducer needle configuration is to add letter "Y" after the product code of CVC kit with straight introducer needle configuration, for example, "FC-2726Y". Before you order, please clarify which configuration you request, either straight or Y-shape introducer needle.
3. Pediatric types of CVC include single lumen 22Ga, 20Ga, 18Ga; double lumen 4Fr, 5Fr;triple lumen 4.5Fr and triple lumen 5.5Fr.
4. Adult types of CVC include single lumen 16Ga, 14Ga; double lumen 7Fr, 8Fr, 8.5Fr; triple lumen 7Fr, 8.5Fr and quad lumen 8.5Fr.
5. "FV" in the product code for single lumen CVC means with cylinder hub.
6. "FC" in the product code for double lumen, triple lumen, quad lumen CVC means with triangular hub. "FV" in the product code for double lumen, triple lumen, quad lumen CVC means with round hub.

Order Information

Product Code	Description
020-FT-A001	With Utah Connector
021-FT-A001	With Abbott Connector
022-FT-A001	With BD Connector
023-FT-A001	With Edwards Connector
024-FT-A001	With Medex Connector
025-FT-A001	With BBraun Connector
035-FT-A001	With PVB Connector

ABLE[®] DISPOSABLE PRESSURE TRANSDUCER



GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.
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Version: 202103

 GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

DISPOSABLE PRESSURE TRANSDUCER

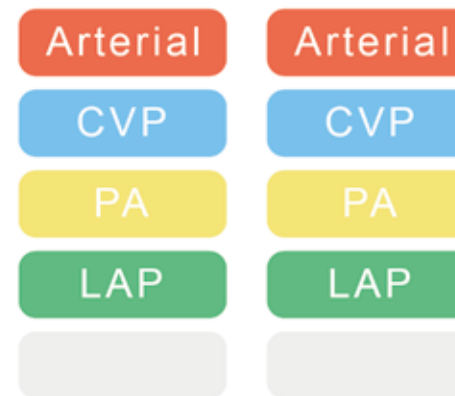
Disposable Pressure Transducer and its accessories are consisted of medical grade high polymer material and possess advanced biological compatibility, its unique structure and configuration guarantee the product's safety and reliability.

Safety in Use:

- Closed system design reduces the risk of infection of operators.
- Accurate substantial design helps to avoid risk of leaking.



- Needle-free blood sample collecting system helps to avoid stabbing and cross infection.
- Visualization-integration system design simplifies the product initializing and bubble eliminating process.



Applications:

- Central venous pressure and other various physiological pressure monitoring;
- Blood sampling;
- Neonatus pressure monitoring.

FLUSHING VALVE



Features:

- For fast flushing and continuous flushing;
- The integrated structure is simple and easy to operate;
- Laser forming micro holes ensure flow stability.

Application:

- Suitable for invasive blood pressure transducer.
- Sensitive chip, accurate data transfer.
- Various connectors available.



ABLE® DISPOSABLE DRAINAGE CATHETER



Catheter

- Special PU material with excellent biocompatibility. Flexibility make catheter not easy adhere and block, less irritation, kinking resist and its self-soften in body make patient more comfortable.

Catheter Tube

- The catheter tube is radiopaque under X-ray and graduation marked, so it is easy to master the length of the catheter placement.

Catheter Placement

- Seldinger technical makes placement safer, less trauma and less infection. J tip guidewire make organs less injury.

Catheter tip

- Straight or pigtail shape of the catheter tip are available to choose. Smooth multi side holes design enlarge and ensure the flow smoothly, anti-block and anti-wall stick.

Order Information

Product Code	Specification of Product	Dilator	Guidewire	Shape
FY-1616	Single Lumen 6Fr(14Ga)×20cm	8Fr	0.035×60cm	Straight
FY-1616W	Single Lumen 6Fr(14Ga)×20cm	8Fr	0.035×60cm	Pigtail
FY-1618	Single Lumen 6Fr(14Ga)×30cm	8Fr	0.035×70cm	Straight
FY-1618W	Single Lumen 6Fr(14Ga)×30cm	8Fr	0.035×70cm	Pigtail
FY-1816	Single Lumen 8Fr(12Ga)×20cm	9Fr	0.035×60cm	Straight
FY-1816W	Single Lumen 8Fr(12Ga)×20cm	9Fr	0.035×60cm	Pigtail
FY-1818	Single Lumen 8Fr(12Ga)×30cm	9Fr	0.035×70cm	Straight
FY-1818W	Single Lumen 8Fr(12Ga)×30cm	9Fr	0.035×70cm	Pigtail
FY-1016	Single Lumen 10Fr(11Ga)×20cm	9Fr/10Fr	0.035×60cm	Straight
FY-1016W	Single Lumen 10Fr(11Ga)×20cm	9Fr/10Fr	0.035×60cm	Pigtail
FY-1018	Single Lumen 10Fr(11Ga)×30cm	9Fr/10Fr	0.035×70cm	Straight
FY-1018W	Single Lumen 10Fr(11Ga)×30cm	9Fr/10Fr	0.035×70cm	Pigtail
FY-1216	Single Lumen 12Fr(10Ga)×20cm	10Fr/12Fr	0.038×60cm	Straight
FY-1216W	Single Lumen 12Fr(10Ga)×20cm	10Fr/12Fr	0.038×60cm	Pigtail
FY-1218	Single Lumen 12Fr(10Ga)×30cm	10Fr/12Fr	0.038×70cm	Straight
FY-1218W	Single Lumen 12Fr(10Ga)×30cm	10Fr/12Fr	0.038×70cm	Pigtail
FY-1416	Single Lumen 14Fr(9Ga)×20cm	12Fr/14Fr	0.038×60cm	Straight
FY-1416W	Single Lumen 14Fr(9Ga)×20cm	12Fr/14Fr	0.038×60cm	Pigtail
FY-1418	Single Lumen 14Fr(9Ga)×30cm	12Fr/14Fr	0.038×70cm	Straight
FY-1418W	Single Lumen 14Fr(9Ga)×30cm	12Fr/14Fr	0.038×70cm	Pigtail
FY-1716	Single Lumen 16Fr(8Ga)×20cm	14Fr/16Fr	0.038×60cm	Straight
FY-1716W	Single Lumen 16Fr(8Ga)×20cm	14Fr/16Fr	0.038×60cm	Pigtail
FY-1718	Single Lumen 16Fr(8Ga)×30cm	14Fr/16Fr	0.038×70cm	Straight
FY-1718W	Single Lumen 16Fr(8Ga)×30cm	14Fr/16Fr	0.038×70cm	Pigtail



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Website: www.baihemedical.com

Order Information

Disposable Endotracheal Tubes			
Product Code	Size(mm) / Cuffed	Product Code	Size(mm) / Uncuffed
ET-2111001	2.0	ET-2110001	2.0
ET-2111002	2.5	ET-2110002	2.5
ET-2111003	3.0	ET-2110003	3.0
ET-2111004	3.5	ET-2110004	3.5
ET-2111005	4.0	ET-2110005	4.0
ET-2111006	4.5	ET-2110006	4.5
ET-2111007	5.0	ET-2110007	5.0
ET-2111008	5.5	ET-2110008	5.5
ET-2111009	6.0	ET-2110009	6.0
ET-2111010	6.5	ET-2110010	6.5
ET-2111011	7.0	ET-2110011	7.0
ET-2111012	7.5	ET-2110012	7.5
ET-2111013	8.0	ET-2110013	8.0
ET-2111014	8.5	ET-2110014	8.5
ET-2111015	9.0	ET-2110015	9.0
ET-2111016	9.5	ET-2110016	9.5
ET-2111017	10.0	ET-2110017	10.0
ET-2111018	10.5	ET-2110018	10.5
ET-2111019	11.0	ET-2110019	11.0

Disposable Reinforced Endotracheal Tubes			
Product Code	Size(mm) / Cuffed	Product Code	Size(mm) / Uncuffed
ET-4121003	3.0	ET-4120003	3.0
ET-4121004	3.5	ET-4120004	3.5
ET-4121005	4.0	ET-4120005	4.0
ET-4121006	4.5	ET-4120006	4.5
ET-4121007	5.0	ET-4120007	5.0
ET-4121008	5.5	ET-4120008	5.5
ET-4121009	6.0	ET-4120009	6.0
ET-4121010	6.5	ET-4120010	6.5
ET-4121011	7.0	ET-4120011	7.0
ET-4121012	7.5	ET-4120012	7.5
ET-4121013	8.0	ET-4120013	8.0
ET-4121014	8.5	ET-4120014	8.5
ET-4121015	9.0	ET-4120015	9.0
ET-4121016	9.5	ET-4120016	9.5



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Version: 202103

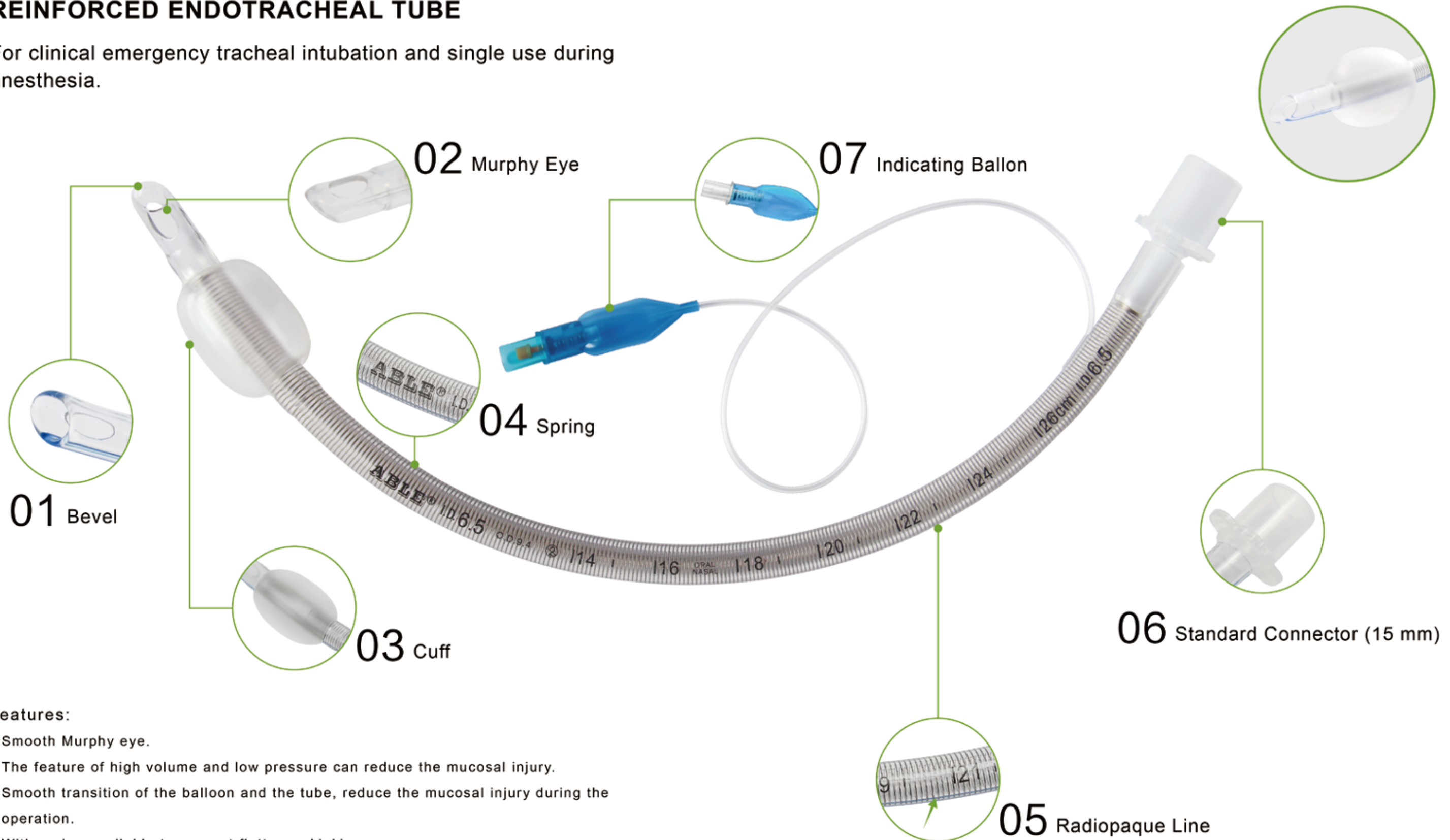
ABLE® DISPOSABLE ENDOTRACHEAL TUBE



GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

REINFORCED ENDOTRACHEAL TUBE

For clinical emergency tracheal intubation and single use during anesthesia.



Features:

- Smooth Murphy eye.
- The feature of high volume and low pressure can reduce the mucosal injury.
- Smooth transition of the balloon and the tube, reduce the mucosal injury during the operation.
- With spring available to prevent flatten or kinking.

ABLE[®] ARTERIAL CATHETER



Indications:

- It is used to perform invasive blood pressure monitoring and blood sampling.

Features:

- The tube is made of polyurethane with good biocompatibility and it is convenient for catheter placement due to stiff catheter.
- Intergraded extension line is designed to reduce risk of contamination and improve efficiencies and costs.
- Standard Seldinger Technique.
- Nitinol or stainless steel is available.
- Straight or Y-shaped introducer needle configuration is available.

Order Information

Number of Lumen	Catheter diameter	Catheter Length
Single	18G	5-30cm
Single	20G	
Single	22G	



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ABLE® PERIPHERALLY INSERTED CENTRAL CATHETER (PICC LINE)

ABLE®

PERIPHERALLY INSERTED CENTRAL CATHETER (PICC LINE)

Kit configurations

- PICC line
- Extension tube
- Fixing wing
- I.V. Cannula
- Catheter fixing wing
- Peelable Sheath
- Scalpel
- Connection kit
- PICC guidewire
- Sheath/Dilator Sets
- Injection site adapter
- Guidewire with advancer
- Puncture Needle
- Tweezer



Features:

- The catheter is made from premium silicone, which has excellent biocompatibility.
- The Three-Way Valve design controls the flow of fluids for infusion therapy; no Heparin flushes needed.
 - a. Valve opens inward for sampling under negative pressure.
 - b. Valve opens outward for infusion under positive pressure.
 - c. Valve remains closed to prevent air embolism, blood reflux and clotting under neutral pressure.
- The connection between the tip and the tube is smooth and seamless, which does not stimulate the vessel wall and is not easy to form thrombosis.
- The catheter is radiopaque and can be detect the position of the catheter under X ray.
- The catheter proximally trimmable, customizes to individual patient's anatomy.
- The configuration of puncture needle, guidewire and peelable sheath can puncture under ultrasound guide; increase the rate of puncture success.

Order Information

Number of Lumen	Specification	Length (cm)
Single	3F	30/45/50/55/60/65/70/80
Single	4F	



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ABLE[®] DISPOSABLE BREATHING MASKS

Indications

- Respiratory mask is used to connect with respiratory equipment.

Applications

- ICU, Anesthesiology, Emergency, Gynecology.



Features:

- Sealing well, soft and comfortable.
- Standard joint(22mm/15mm).
- Made of transparent material.
- Easy to fix.

Order Information

Type	Product code	Size	Description	Color
Type A	MZ-1101	No.0	Infant	White
	MZ-1102	No.1	Pediatric	Pink
	MZ-1103	No.2	Pediatric	Yellow
	MZ-1104	No.3	Adult	Green
	MZ-1105	No.4	Adult	Red
	MZ-1106	No.5	Adult	Blue



ABLE® DISPOSABLE BREATHING CIRCUITS

Indications

- Equipped with ventilator and anesthesia machine, breathing circuit is used for carrying oxygen to patient, supporting breathing of severe patient and delivering anesthesia gas.

Duration of clinical use

- The duration shall not exceed 24 hours normally.



Features:

- It's light, elastic and easy for operation.
- Connected securely and no leakage.
- Transparent tube makes it easy to observe.
- Standard 22mm/15mm connector can be connected with all standard ventilators and anesthesia machine.

Order Information

Product code	Type	Application	Tube Length(m)
HX-1111	Adult	Anesthesia Circuit	1.0
HX-1261	Adult	Breathing Circuit	1.0
HX-1112	Adult	Anesthesia Circuit	1.5
HX-1262	Adult	Breathing Circuit	1.5
HX-1113	Adult	Anesthesia Circuit	1.8
HX-1263	Adult	Breathing Circuit	1.8
HX-1114	Adult	Anesthesia Circuit	2.4
HX-2141	Pediatric	Anesthesia Circuit	1.0
HX-2161	Pediatric	Breathing Circuit	1.0
HX-2142	Pediatric	Anesthesia Circuit	1.5
HX-2162	Pediatric	Breathing Circuit	1.5
HX-2143	Pediatric	Anesthesia Circuit	1.8
HX-2263	Pediatric	Breathing Circuit	1.8





ABLE[®] Haemodialysis Catheter kit



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CMC Medical Devices & Drugs S.L.
C/ Horacio Lengo No 18, CP 29006, Málaga, Spain.



Version: ABLE HC Leaflet 2020C1

Focus on Quality, Respect for Life!

Haemodialysis Catheter



Soft Tip
Tapered tip facilitates ease of insertion without use of peel-away sheath. Reduces vessel trauma during insertion.



Side Holes
2.5cm far from end hole reduces recirculating and wall-suction. Minimizes risk of clot formation.



Rotatable Suture Wing
Facilitates skin inspection. Avoid blood vessel wall-suction. Minimizes risk of exit infections. No tube-kinking occurred.



Silicone Extension Tube
Increases patient comfort, will not crimp over time, able to visualize fluids.

Completeness

lumen

Single

Double I

Triple





Pre-curved

Silicone extension tube





Acute

Chronic





Introducer Needle

Guide-wire

Specification

Product Code	Specification			Guidewire	Dilator	Introducer Needle
FH-1713	Single lumen	7F	10cm	0.035"×50cm	8F×10cm	18Ga
FH-1714	Single lumen	7F	13cm	0.035"×50cm	8F×10cm	18Ga
FH/FR-172913-5	Single lumen	7F	13.5cm	0.035"×50cm	8F×10cm	18Ga
FH-171915	Single lumen	7F	15cm	0.035"×50cm	8F×10cm	18Ga
FH-1715	Single lumen	7F	16cm	0.035"×50cm	8F×10cm	18Ga
FH-1716	Single lumen	7F	20cm	0.035"×60cm	8F×10cm	18Ga
FH-1813	Single lumen	8F	10cm	0.038"×50cm	9F×10cm	17Ga
FH-1814	Single lumen	8F	13cm	0.038"×50cm	9F×10cm	17Ga
FH/FR-182913-5	Single lumen	8F	13.5cm	0.038"×50cm	9F×10cm	17Ga
FH-181915	Single lumen	8F	15cm	0.038"×50cm	9F×10cm	17Ga
FH-1815	Single lumen	8F	16cm	0.038"×50cm	9F×10cm	17Ga
FH-1816	Single lumen	8F	20cm	0.038"×60cm	9F×10cm	17Ga
FH/FR-2611	Double lumen	6.5F	5cm	0.021"×50cm	7F×10cm	20Ga
FR-2611W	Double lumen	6.5F	5cm curved	0.021"×50cm	7F×10cm	20Ga
FH/FR-2612	Double lumen	6.5F	8cm	0.021"×50cm	7F×10cm	20Ga
FR-2612W	Double lumen	6.5F	8cm curved	0.021"×50cm	7F×10cm	20Ga
FH/FR-2613	Double lumen	6.5F	10cm	0.021"×50cm	7F×10cm	20Ga
FR-2613W	Double lumen	6.5F	10cm curved	0.021"×50cm	7F×10cm	20Ga
FH/FR-2614	Double lumen	6.5F	13cm	0.021"×50cm	7F×10cm	20Ga
FR-2614W	Double lumen	6.5F	13cm curved	0.021"×50cm	7F×10cm	20Ga
FH/FR-2615	Double lumen	6.5F	16cm	0.021"×50cm	7F×10cm	20Ga
FR-2615W	Double lumen	6.5F	16cm curved	0.021"×50cm	7F×10cm	20Ga
FH/FR-2911	Double lumen	8.5F	5cm	0.025"×50cm	9F×10cm	19Ga
FR-2911W	Double lumen	8.5F	5cm curved	0.025"×50cm	9F×10cm	19Ga
FH/FR-2912	Double lumen	8.5F	8cm	0.025"×50cm	9F×10cm	19Ga
FR-2912W	Double lumen	8.5F	8cm curved	0.025"×50cm	9F×10cm	19Ga
FH/FR-2913	Double lumen	8.5F	10cm	0.025"×50cm	9F×10cm	19Ga
FR-2913W	Double lumen	8.5F	10cm curved	0.025"×50cm	9F×10cm	19Ga
FH/FR-212911	Double lumen	8.5F	11cm	0.038"×60cm	9F×10cm	17Ga
FH/FR-212911W	Double lumen	8.5F	11cm curved	0.038"×60cm	9F×10cm	17Ga
FR-291912	Double lumen	8.5F	12cm	0.025"×50cm	9F×10cm	19Ga
FR-291912W	Double lumen	8.5F	12cm curved	0.025"×50cm	9F×10cm	19Ga
FH/FR-2914	Double lumen	8.5F	13cm	0.025"×50cm	9F×10cm	19Ga
FR-2914W	Double lumen	8.5F	13cm curved	0.025"×50cm	9F×10cm	19Ga
FR-291915	Double lumen	8.5F	15cm	0.025"×50cm	9F×10cm	19Ga
FR-291915W	Double lumen	8.5F	15cm curved	0.025"×50cm	9F×10cm	19Ga
FH/FR-2915	Double lumen	8.5F	16cm	0.025"×50cm	9F×10cm	19Ga
FR-2915W	Double lumen	8.5F	16cm curved	0.025"×50cm	9F×10cm	19Ga
FR-291917	Double lumen	8.5F	17cm	0.025"×50cm	9F×10cm	19Ga
FR-291917W	Double lumen	8.5F	17cm curved	0.025"×50cm	9F×10cm	19Ga
FR-2926	Double lumen	8.5F	20cm	0.025"×50cm	9F×10cm	19Ga
FR-2316	Double lumen	10F	20cm	0.038"×60cm	10F×15cm 9F×10cm	17Ga
FR-2313	Double lumen	10F	10cm	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2313W	Double lumen	10F	10cm curved	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2312	Double lumen	10F	8cm	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2312W	Double lumen	10F	8cm curved	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-231912	Double lumen	10F	12cm	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-231912W	Double lumen	10F	12cm curved	0.038"×50cm	10F×15cm 9F×10cm	17Ga

Specification

Product Code	Specification			Guidewire	Dilator	Introducer Needle
FR-231915	Double lumen	10F	15cm	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-231915W	Double lumen	10F	15cm curved	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2314	Double lumen	10F	13cm	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2314W	Double lumen	10F	13cm curved	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-231917	Double lumen	10F	17cm	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-231917W	Double lumen	10F	17cm curved	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2315	Double lumen	10F	16cm	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2315W	Double lumen	10F	16cm curved	0.038"×50cm	10F×15cm 9F×10cm	17Ga
FR-2113	Double lumen	11.5F	10cm	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FR-2113W	Double lumen	11.5F	10cm curved	0.038"×50cm	11.5F×15cm	17Ga
FR-212912	Double lumen	11.5F	12cm	0.038"×50cm	10F×15cm	17Ga
FR-212912W	Double lumen	11.5F	12cm curved	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FR-211912G	Double lumen	11.5F	12cm pre-curved	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FH/FR-2114	Double lumen	11.5F	13cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-2114W	Double lumen	11.5F	13cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-212913-5	Double lumen	11.5F	13.5cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-212913-5W	Double lumen	11.5F	13.5cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-211915	Double lumen	11.5F	15cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-211915W	Double lumen	11.5F	15cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-211915G	Double lumen	11.5F	15cm pre-curved	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FH/FR-2115	Double lumen	11.5F	16cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-2115W	Double lumen	11.5F	16cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-2125W	Double lumen	11.5F	16cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-2116	Double lumen	11.5F	20cm	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-2116W	Double lumen	11.5F	20cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-2115G	Double lumen	11.5F	20cm pre-curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-211924	Double lumen	11.5F	24cm	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-211924W	Double lumen	11.5F	24cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FH/FR-2127	Double lumen	11.5F	25cm	0.038"×60cm	11.5F×15cm 10F×15cm	17Ga
FR-2117W	Double lumen	11.5F	25cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-2213	Double lumen	12F	10cm	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FR-2213W	Double lumen	12F	10cm curved	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FR-221912G	Double lumen	12F	12cm pre-curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-2216G	Double lumen	12F	20cm pre-curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FH/FR-2214	Double lumen	12F	13cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-2214W	Double lumen	12F	13cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-222913-5	Double lumen	12F	13.5cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-222913-5W	Double lumen	12F	13.5cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-221915	Double lumen	12F	15cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FH/FR-221915W	Double lumen	12F	15cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-221915G	Double lumen	12F	15cm pre-curved	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FH/FR-2215	Double lumen	12F	16cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-2215W	Double lumen	12F	16cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-2225G	Double lumen	12F	16cm pre-curved	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FG-2215	Double lumen	12F	16cm	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FG-2215W	Double lumen	12F	16cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FH/FR-2216	Double lumen	12F	20cm	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-2216W	Double lumen	12F	20cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga

Specification

Product Code	Specification			Guidewire	Dilator	Introducer Needle
FG-2216	Double lumen	12F	20cm	0.035"×60cm	12F×15cm 10F×15cm	17Ga
FG-2216W	Double lumen	12F	20cm curved	0.035"×60cm	12F×15cm 10F×15cm	17Ga
FR-221924	Double lumen	12F	24cm	0.035"×60cm	12F×15cm 10F×15cm	17Ga
FR-221924W	Double lumen	12F	24cm curved	0.035"×60cm	12F×15cm 10F×15cm	17Ga
FR-2217	Double lumen	12F	25cm	0.035"×60cm	12F×15cm 10F×15cm	17Ga
FR-2217W	Double lumen	12F	25cm curved	0.035"×60cm	12F×15cm 10F×15cm	17Ga
FR-2414	Double lumen	14F	13cm	0.038"×50cm	14F×15cm 12F×15cm	17Ga
FR-241915	Double lumen	14F	15cm	0.038"×60cm	14F×15cm 12F×15cm	17Ga
FR-241915W	Double lumen	14F	15cm curved	0.038"×60cm	14F×15cm 12F×15cm	17Ga
FR-2415	Double lumen	14F	16cm	0.038"×60cm	14F×15cm 12F×15cm	17Ga
FR-2415W	Double lumen	14F	16cm curved	0.038"×60cm	14F×15cm 12F×15cm	17Ga
FR-252919	Double lumen	14F	19cm	0.038"×60cm	11.5F×15cm 10F×15cm	17Ga
FR-2416	Double lumen	14F	20cm	0.038"×70cm	14F×15cm 12F×15cm	17Ga
FR-2416W	Double lumen	14F	20cm curved	0.038"×70cm	14F×15cm 12F×15cm	17Ga
FR-241924	Double lumen	14F	24cm	0.038"×70cm	14F×15cm 12F×15cm	17Ga
FR-241924W	Double lumen	14F	24cm curved	0.038"×70cm	14F×15cm 12F×15cm	17Ga
FR-2417	Double lumen	14F	25cm	0.038"×70cm	14F×15cm 12F×15cm	17Ga
FR-3214	Triple lumen	12F	13cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-3214W	Triple lumen	12F	13cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-3224	Triple lumen	12F	13cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-3224W	Triple lumen	12F	13cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-321915	Triple lumen	12F	15cm	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FR-321915W	Triple lumen	12F	15cm curved	0.038"×50cm	12F×15cm 10F×15cm	17Ga
FR-3215	Triple lumen	12F	16cm	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-3215W	Triple lumen	12F	16cm curved	0.038"×50cm	11.5F×15cm 10F×15cm	17Ga
FR-3216	Triple lumen	12F	20cm	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-3216W	Triple lumen	12F	20cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-321924	Triple lumen	12F	24cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-321924W	Triple lumen	12F	24cm	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-3217W	Triple lumen	12F	25cm curved	0.038"×60cm	12F×15cm 10F×15cm	17Ga
FR-3217	Triple lumen	12F	25cm	0.038"×60cm	12F×15cm 10F×15cm	17Ga

Remarks:

1.

The product codes in this chart are for HC kits with straight introducer needle configuration.
2.

HC kits with Y-shaped introducer needle configuration are also available upon discussion. The product code of HC kit with Y-shaped introducer needle configuration is different from the product code of HC kit with straight introducer needle configuration.Before you order, please clarify which configuration you request, either straight or Y-shaped introducer needle.
3.

Pediatric types of HC include double lumen 6.5Fr and 8.5Fr.
4.

Adult types of HC include single lumen 7Fr, 8Fr; double lumen 10Fr, 11.5Fr, 12Fr, 14Fr and triple lumen 12Fr.
5.

"FR" in the product code means with soft tip.
6.

"FH" in the product code means without soft tip (i. e. with relatively harder tip).
7.

Pre-curved catheter is available for adult type in double lumen 11.5Fr, 12Fr, 14Fr.



ABLE® LONG TERM HEMODIALYSIS CATHETER



Kits configurations

- Silicone Catheter with cuff
- Dilator
- Trocar
- Injection Needle7
- Gauze Sponges
- Scalpel 11
- Guide wire
- Introducer Needle
- Peelable Sheath
- Syringe5ml
- Heparin Cap
- Adhesive Wound Dressing
- Suture Needle



Features:

- The catheter is made from premium silicone, which has excellent biocompatibility.
- The tip of the Catheter is smooth to avoid damage to the vessel wall.
- The Dacron cuff is placed under the skin which can form adhesion with the subcutaneous tissue, protect immigration of catheter and reduce the chance of CRBI.

Order Information

Product Code	Specification		Configurations	Effective Length of Catheter
FQ-25112	Double Lumen	15Fr	Standard kits with Straight Trocar	15
FQ-25122				19
FQ-25132				23
FQ-25142				28
FQ-25152				31
FQ-25162				33
FQ-25172				35
FQ-25182				50
FQ-25212			Standard kits with Curved Trocar	15
FQ-25222				19
FQ-25232				23
FQ-25242				28
FQ-25252				31
FQ-25262				33
FQ-25272				35
FQ-25282				50



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Order Information

Disposable Blood Line			
Product Code	Pump Segment (IDxODxLength)mm	Chamber OD mm	Descriptions
FB-A101V11	6.4x9.75x350	22	B.Braun(HD-SECURA)
FB-A001V05	7.9x12.1x350	22	Gambro (except AK95), Fresenius (Venous Chamber 22mm) Nikkiso, Baxter, Nipro Toray, JMS. B. Braun. Bellico.
FB-A001V02	7.9x12.1x350	30	Fresenius (Venous Chamber 30mm)
FB-A001V05	7.9x12.1x350	20	Gambro AK95, Baxter, Nikkiso, Nipro Toray, JMS, B. Braun, Bellico.

Disposable A.V.Fistula Needle					
Code(Single Pack)	Code(Twin Pack)	Gauge	Wing	Needle Length(mm)	Tube Length(mm)
FN-1511S	FN-1511D	15G	Fixed	25±2.0mm	150±2.0mm
FN-1611S	FN-1611D	16G	Fixed	25±2.0mm	150±2.0mm
FN-1711S	FN-1711D	17G	Fixed	25±2.0mm	150±2.0mm
FN-1512S	FN-1512D	15G	Fixed	25±2.0mm	300±2.0mm
FN-1612S	FN-1612D	16G	Fixed	25±2.0mm	300±2.0mm
FN-1712S	FN-1712D	17G	Fixed	25±2.0mm	300±2.0mm
FN-1621S	FN-1621D	16G	Fixed	32±2.0mm	150±2.0mm
FN-1721S	FN-1721D	17G	Fixed	32±2.0mm	150±2.0mm
FN-1622S	FN-1622D	16G	Fixed	32±2.0mm	300±2.0mm
FN-1722S	FN-1722D	17G	Rotatable	32±2.0mm	300±2.0mm
FN-1511ZS	FN-1511ZD	15G	Rotatable	25±2.0mm	150±2.0mm
FN-1611ZS	FN-1611ZD	16G	Rotatable	25±2.0mm	150±2.0mm
FN-1711ZS	FN-1711ZD	17G	Rotatable	25±2.0mm	150±2.0mm
FN-1512ZS	FN-1512ZD	15G	Rotatable	25±2.0mm	300±2.0mm
FN-1612ZS	FN-1612ZD	16G	Rotatable	25±2.0mm	300±2.0mm
FN-1712ZS	FN-1712ZD	17G	Rotatable	25±2.0mm	300±2.0mm
FN-1621ZS	FN-1621ZD	16G	Rotatable	32±2.0mm	150±2.0mm
FN-1721ZS	FN-1721ZD	17G	Rotatable	32±2.0mm	150±2.0mm
FN-1622ZS	FN-1622ZD	16G	Rotatable	32±2.0mm	300±2.0mm
FN-1722ZS	FN-1722ZD	17G	Rotatable	32±2.0mm	300±2.0mm



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Version: 202103

ABLE[®] HAEMODIALYSIS SERIES PRODUCTS

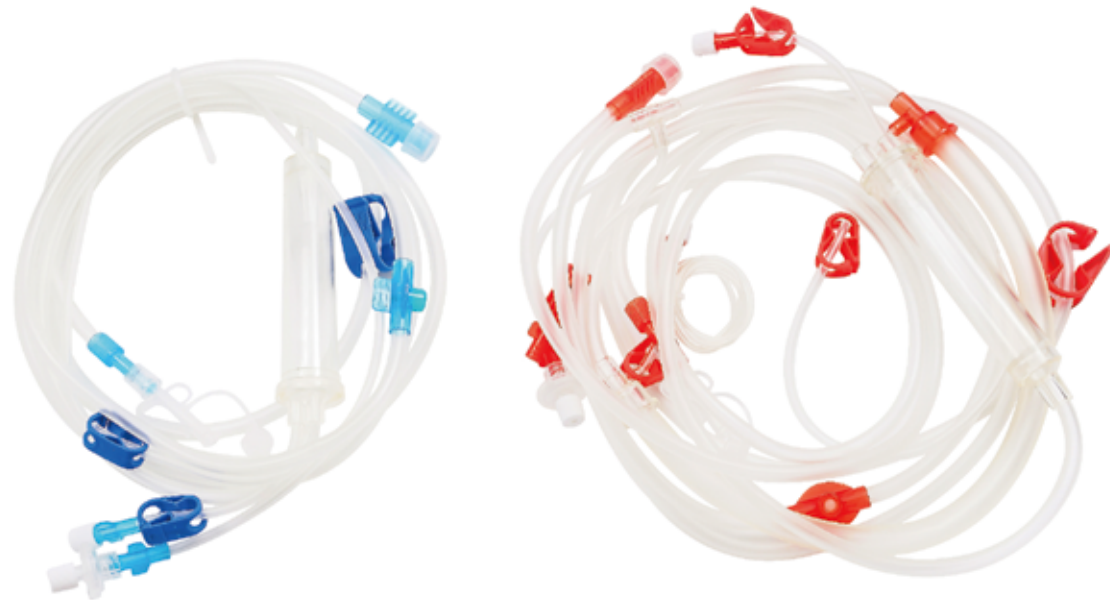


 GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

BLOOD LINE

Application:

- This product is used to establish an extracorporeal circulation channel for blood dialysis therapy.



Features:

- | | |
|--|---|
| <p>01 Pump Tube</p> <ul style="list-style-type: none"> • With high elasticity and medical grade PVC, the shape of tube remains the same after continuous pressing of 10 hours. | <p>02 Drip Chamber</p> <ul style="list-style-type: none"> • Available various diameter sizes. |
| <p>03 Dialysis Connector</p> <ul style="list-style-type: none"> • Extra large designed dialyzer connector is easy to operate. | <p>04 Clamp</p> <ul style="list-style-type: none"> • Clamp is made of hard plastic and designed larger and thicker to guarantee sufficient stop. |
| <p>05 Infusion Set</p> <ul style="list-style-type: none"> • It is convenient to install and uninstall, which ensure precision infusion and safe priming. | <p>06 Drainage Bag</p> <ul style="list-style-type: none"> • Closed priming to meet the requirements of quality control, singleway drainage bag and double way drainage bag available. |
| <p>07 Customized Designed</p> <ul style="list-style-type: none"> • Can be customized with all orders. | |

SUBSTITUTION LINE

L02



Y02



A.V. FISTULA NEEDLE



Features:

- Fine polishing process on blade to puncture easily and smoothly.
- Extra thin wall with back eye to get larger blood flow.
- Rotatable wing and fixed wing available.



ABLE[®] HAEMODIALYSER



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Version: 202103

 GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

LOW FLUX (POLYETHERSULFONE)

In Vitro performance data/technical data

	A40	A60	A80	A200
Ultrafiltration Coeff.(mL/hxmmHg)	18	20	22	25
Clearance QB=200 ml/min				
Urea	183	185	187	192
Creatinine	172	175	180	185
Phosphate	142	147	160	165
Vitamin B12	91	95	103	114
Clearance QB=300 ml/min				
Urea	232	240	247	252
Creatinine	210	219	227	236
Phosphate	171	189	193	199
Vitamin B12	105	109	123	130
Clearance (QB=400 ml/min; QD=500 ml/min; QF=10 ml/min)				
Urea	266	274	282	295
Creatinine	232	245	259	268
Phosphate	200	221	232	245
Vitamin B12	119	124	137	146

Remarks: In Vitro Performance: QD=500 ml/min; QF=10 ml/min, T=37°C (EN1283,ISO8637)
Ultrafiltration coefficients: Bovine plasma, TP=60g/L±5g/L, TMP=10mm Hg

Effective Surface(m2)	1.4	1.6	1.8	2.0
ID/Wall thickness (µm)	200/40	200/40	200/40	200/40
Priming Volume(mL)	78	86	99	108
Maximum TMP(mmHg)	500	500	500	500
Blood Flow Rate (ml/min)	200—400			
Membrane Material	Polyethersulfone			
Housing Material	Polycarbonate			
Potting compound	Polyurethane			
Cover Material	Polycarbonate			
O-ring	Silicone Rubber			
Caps	Polypropylene			
Sterilization Method	Gamma			
Form of treatment	HD			
Units per box	24			
Product code	A-40	A-60	A-80	A-200

HIGH FLUX (POLYETHERSULFONE)

In Vitro performance data/technical data

	H-40	H-60	H-80	H-200	
Clearance (QB=200 ml/min; QD=500 ml /min; QF=10 ml /min)					
Urea	193	195	197	198	
Creatinine	181	185	190	195	
Phosphate	176	181	185	190	
Vitamin B12	137	150	162	175	
Chrysanthemol	94	107	120	130	
β2-Microglobulin	38	55	70	80	
Clearance (QB=300 ml/min; QD=500 ml/min; QF=10 ml/min)					
Urea	260	267	275	280	
Creatinine	235	250	260	270	
Phosphate	236	242	248	254	
Vitamin B12	156	170	183	196	
Chrysanthemol	110	120	128	134	
Clearance (QB=400 ml/min; QD=500 ml/min; QF=10 ml/min)					
Urea	306	315	324	330	
Creatinine	282	290	297	304	
Phosphate	260	265	285	297	
Vitamin B12	170	185	198	212	
Chrysanthemol	118	128	136	142	
	H-40	H-60	H-80	H-200	
Effective Surface (m2)	1.4	1.6	1.8	2.0	
Membrane Quantity	8832	9984	11136	12288	
ID (μm)	200 ± 15	200 ± 15	200 ± 15	200 ± 15	
Wall Thickness (μm)	40 ± 5	40 ± 5	40 ± 5	40 ± 5	
Effective Length (mm)	240 ± 2	240 ± 2	240 ± 2	240 ± 2	
Priming Volume (mL)	78	86	99	108	
Maximum TMP (mmHg)	500	500	500	500	
Pressure Drop (mmHg)	< 105	< 95	< 85	< 75	
QB=300mL/min					
Test conditions	TMP	Ultrafiltration coefficients (ml/(mmHg·h))			
		H-40	H-60	H-80	H-200
Q _B =200mL/min	50	55	60	65	71
	200	20	25	28	33
	500	10	11	12	13
Q _B =300mL/min	50	61	66	72	79
	200	25	29	34	40
	500	12	13	14	15
Q _B =400mL/min	50	67	74	81	88
	200	30	34	39	44
	500	13	15	16	18
Test Conditions	Model	H-40	H-60	H-80	H-200
QB =200mL/min		Chrysanthemol: 0.9 ± 10%		Myoglobin: ≥ 0.7	
QF =30ml /min		β 2-Microglobulin: ≥0.7		X-Protein: ≤0.01	

Order Information

ABLE Three Way Stopcock Series		
Product Type	Product Code	Remark
Three Way Stopcock	FS-3001	Red
	FS-3002	Blue
	FS-3004	White
	FS-3005	High Flow Three Way Stopcock
	FS-3004B	High Pressure Three Way Stopcock
	FS-4001B	Rotating Three Way Stopcock
Pressure Extension Tube with Stopcock	FS-6211	Red, 10cm length
	FS-6221	Red, 15cm length
	FS-6231	Red, 25cm length
	FS-6241	Red, 50cm length
	FS-6251	Red, 100cm length
	FS-6261	Red, 120cm length
	FS-6271	Red, 150cm length
	FS-6212	Blue, 10cm length
	FS-6222	Blue, 15cm length
	FS-6232	Blue, 25cm length
	FS-6242	Blue, 50cm length
	FS-6252	Blue, 100cm length
	FS-6262	Blue, 120cm length
	FS-6272	Blue, 150cm length
Extension Tube with Stopcock	FS-7411	Red, 10cm length
	FS-7421	Red, 15cm length
	FS-7431	Red, 25cm length
	FS-7441	Red, 50cm length
	FS-7451	Red, 100cm length
	FS-7461	Red, 120cm length
	FS-7471	Red, 150cm length
	FS-7412	Blue, 10cm length
	FS-7422	Blue, 15cm length
	FS-7432	Blue, 25cm length
	FS-7442	Blue, 50cm length
	FS-7452	Blue, 100cm length
	FS-7462	Blue, 120cm length
	FS-7472	Blue, 150cm length
2-Gangs Manifold	FS-4001	Red
	FS-4002	Blue
	FS-4004	Mixed Color
3-Gangs Manifold	FS-5001	Red
	FS-5002	Blue
	FS-5004	Mixed Color

ABLE® THREE WAY STOPCOCK



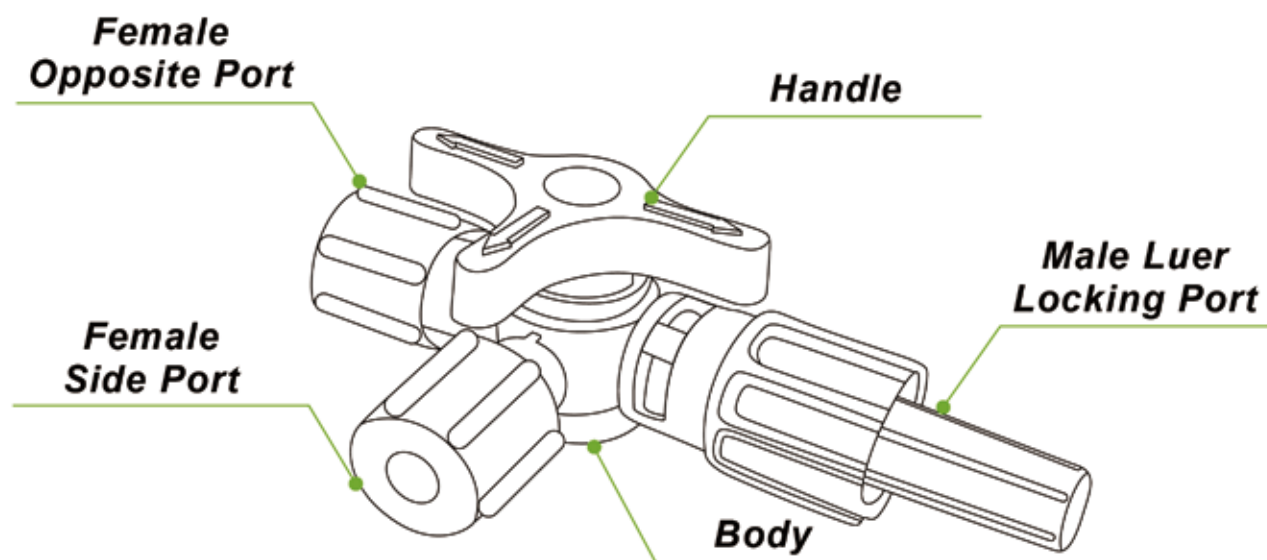
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 GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

ROTATING THREE WAY STOPCOCK



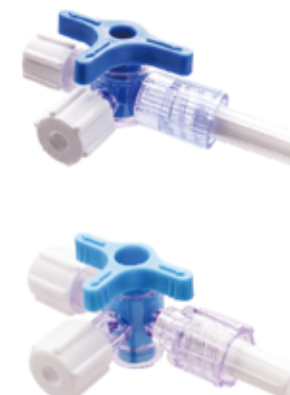
Features:

- Medical grade polycarbonate material with good lipid resistance and chemical resistance.
- Multiple channels for multiple infusion therapy.
- The base can freely rotate 360° to prevent it from loosening.
- Designed to withstand pressure up to 3 bars.
- Fully rotatable tap (360°).
- Arrows clearly indicate the flow direction.



New rotating stopcock allows multiple flexible connections, so that to orientate the stopcock in a more flexible manner.

THREE WAY STOPCOCK



Features:

- Firm and easy connection without interruption when converting the fluid flow direction.
- Good design and easy operation. Arrows clearly indicate the flow direction.
- Reliable pressure-resistant property allows safer pressure infusion and blood pressure monitoring.
- Color coded handle for easy identification (Blue-Vein, Red-Artery).
- Drug resistant types are available.

HIGH FLOW STOPCOCK



Feature:

- Flow rate up by 50%.

HIGH PRESSURE STOPCOCK



Features:

- Pressure resistance standard: 300psi.
- Pressure resistance increased by 6 times.

EXTENSION TUBE WITH THREE WAY STOPCOCK



Feature:

- Transparent tubing allows visualization of fluid pathway.

DISPOSABLE INJECTION SITE ADAPTER SERIES PRODUCTS

INTERNATIONAL STANDARD ISO 80369



NEUTRAL NEEDLE FREE CONNECTOR

Features:

- Self-opening split septum results in full connectivity.
- Flat and smooth surface promotes easy and complete swabbing.
- Straight fluid path ensures large volume.
- Clear housing provides good observation.

Designed and Operation Principle:

Connected with syringe, valve and leading mandril was pressed and the path opened, liquid pass the grove through the leading mandril, disconnected the syringe, the leading mandril spring back and seal the valve path, the liquid stuck no flowing back.



Technical data

Technical Data	
Residual Volume	0.08ml
Flow Rate at Gravity	160ml/min
Back Flow	0.003ml
Size	Width: 1.2cm; Length: 2.6cm
PSI	100
Sterilization	EO
Latex Free	Yes
DEHP Free	Yes

Drug Compatibility	
Alcohol	Yes
Lipids	Yes
Chlorhexidine	Yes
Chemotherapy	Yes
Blood Compatibility	Yes
MRI Compatibility MRI	Yes

NEEDLE FREE CONNECTOR

Features:

- Transparent housing material: Polycarbonate or Copolyester.
- Metal-free & MRI-compatible.
- Latex-free.
- Priming Volume: 0.09ml.
- Perfect flowing rate: 350ml/min under one meter water pressure, tested by Baihe Technical Team.
- Produced under by GMP: Baihe Medical is an ISO 9001, ISO 13485 registered manufacturing facility.
- Blue & Transparent valve are available.



Operation Principle



- Swab the top of the ABLE Needle Free Connector with an alcohol pad for at least three seconds or per your facility's protocol.



- Insert the syringe or connect I.V. tubing directly to the ABLE Needle Free Connector and turn clockwise.



- Turn the syringe or I.V. set counterclockwise to remove. Replace the ABLE Needle Free Connector according to your facility's protocol.

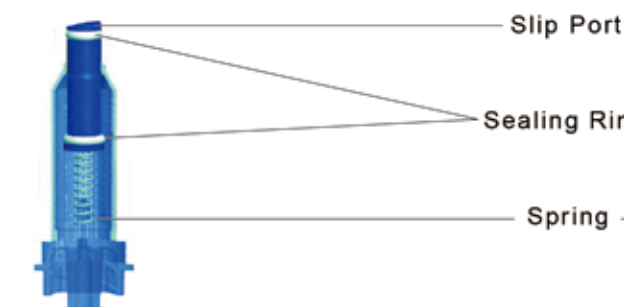
POSITIVE PRESSURE NEEDLE FREE CONNECTOR

Features:

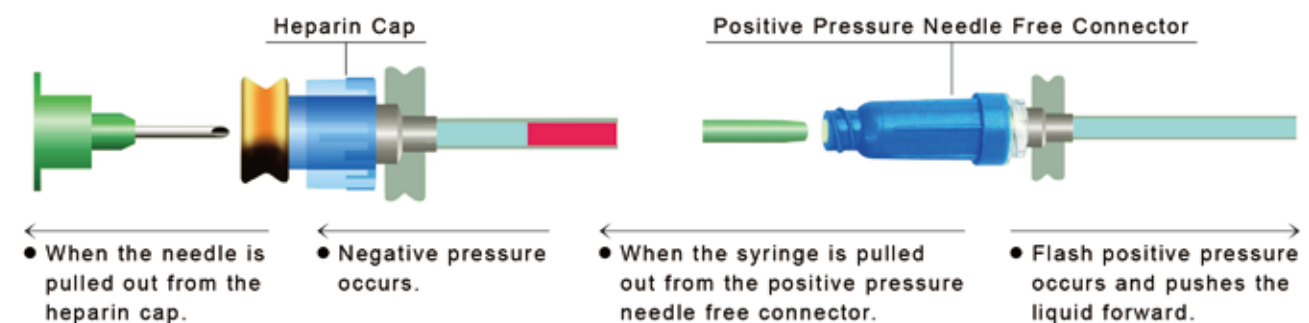
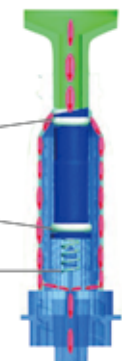
- Patent design of positive pressure avoids back flow of blood during removal of syringe. This will help to prevent blood clot at the catheter tip inside the blood vessel.
- The housing is impregnated with PC Ag+ which helps to lower infection.
- Protruding design of the stalk at the injection port follows infection control protocol.
- High quality spring ensures multiple insertion at the injection site without leaking.
- Two sealing rings at the upper and lower end of the stalk keeps the connector out air, fluid and outside substance.
- The straight flow of fluid path creates less turbulence and complies with proper transfusion protocol.
- The holding capacity of remaining fluid is less than 0.06ml.
- Silicone Positive Pressure Needle Free Connector is available, MRI compatibility.



Before use



In use



EXTENSION TUBES WITH INJECTION SITE ADAPTERS

This device is designed to meet the needs of General I.V. Therapy, Anesthesia Cardiovascular, ICU & CCU, and Rehabilitation & Oncology. Safe for infusion IV medication including most high risk antineoplastics without risk of hemolysis.



Order Information

0HA-FL-NF01	Needle Free Connector
0FA-FL-NF01	Positive Pressure Needle Free Connector
0JA-FL-NF01	Silicone Positive Pressure Needle Free Connector
0PA-FL-NF01	Y-port valves
0QA-FL-NF01	Tube End Valves
0TA-FL-NF01	Neutral Needle Free Connector
1HA-FL-TF01	One-Way extension Tube with One Normal Needle Free Connector
1FA-FL-TF02	Two-Way extension Tube with One Positive Pressure Needle Free Connector
2HA-FL-TF02	Two-Way extension Tube with Two Normal Needle Free Connector
2FA-FL-TF02	Two-Way extension Tube with Two Positive Pressure Needle Free Connector
2HA-FL-TF03	Three-Way extension Tube with Two Normal Needle Free Connector
2FA-FL-TF03	Three-Way extension Tube with Two Positive Pressure Needle Free
3FA-FL-TF03	Three-Way extension Tube with Three Positive Pressure Needle Free
4HA-FL-TF04	Four-Way extension Tube with Four Normal Needle Free Connector
4FA-FL-TF04	Four-Way extension Tube with Four Positive Pressure Needle Free Connector

Y-PORT VALVES



- Material: Polycarbonate
Size: ID 3.7

TUBE END VALVES



- Material: Polycarbonate
Size: ID 2.0/2.4/2.5/2.7/2.8/3.7/3.8/4.1



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ABLE[®] DISPOSABLE NEEDLE FREE INFUSION CONNECTOR

Indications:

- Used for sealing when intravenous infusion therapy and rehydration through the injection window when the connector is closed.

Applications:

- ICU, Anesthesiology, Emergency, General surgery, Neurology, Hematology etc.

Features:

Avoid injuries

- No needle is required for puncture when connection.

Easy observation

- Transparent material.
- Easy to observe.

Safe material

- Medical grade PC material.
- Excellent biocompatibility,
- DEHP free.

Strong bacteriostatic ability

- Simple interior design.
- Smooth surface.
- Microorganisms have nowhere to hide.





Needle Free Y

Order Information

Product Code	Type	Specification
SJ-NY00	Needle Free Y	One Needle Free Y without extension tube
SJ-NY01	Needle Free Y	One-Way extension tube with One Needle Free Y
SJ-NY02	Needle Free Y	Two-Way extension tube with Two Needle Free Y
SJ-NY03	Needle Free Y	Three-Way extension tube with Three Needle Free Y
SJ-NY04	Needle Free Y	Four-Way extension tube with Four Needle Free Y

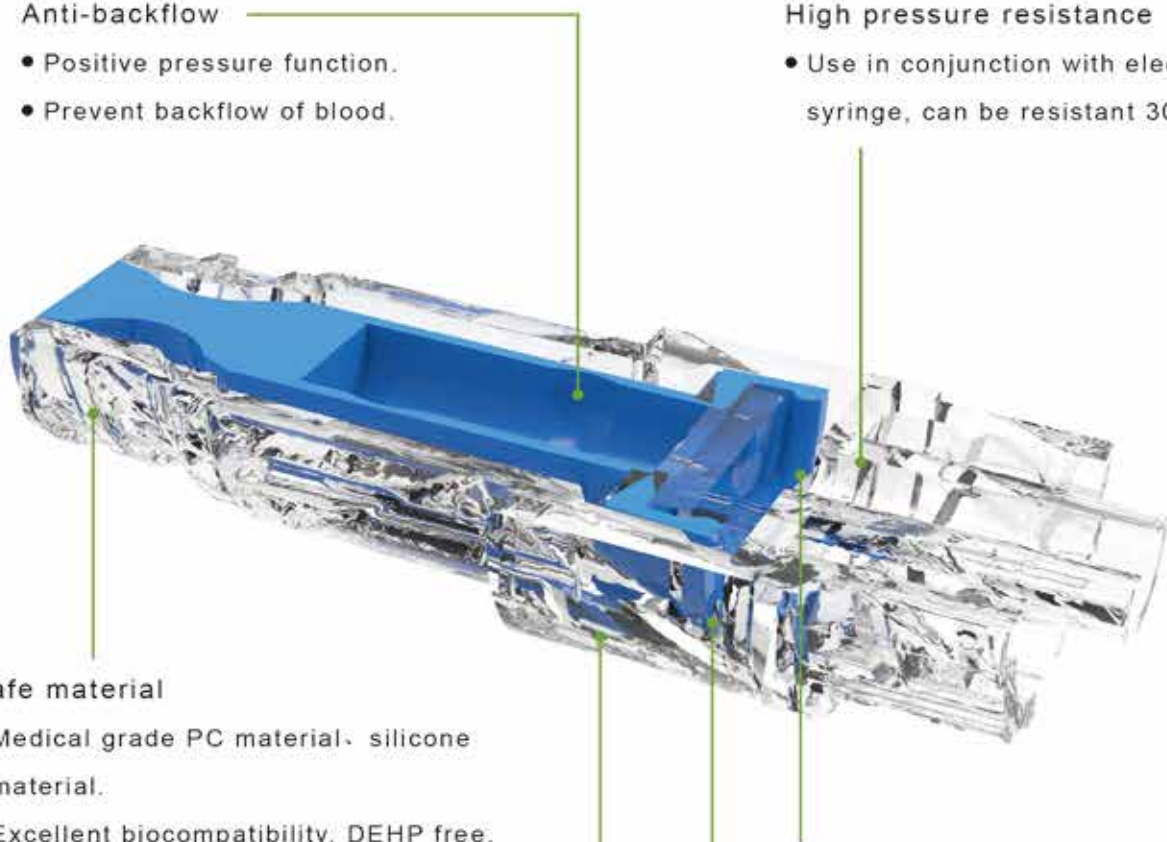


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ABLE® DISPOSABLE NEEDLE FREE INFUSION CONNECTOR

Features:



Anti-backflow

- Positive pressure function.
- Prevent backflow of blood.

High pressure resistance

- Use in conjunction with electric syringe, can be resistant 300PSI.

Safe material

- Medical grade PC material- silicone material.
- Excellent biocompatibility, DEHP free.

High flow rate

- High flow rate > 2000ml/min (test under the 300PSI water flow rate).

Strong bacteriostatic ability

- Simple interior design;
- Smooth surface;
- Microorganisms have nowhere to hide;

Easy flush

- Transparent material.
- Easy to flush and observe.

Needle Free G

Order Information

Product Code	Type	Specification
SJ-NG00	Needle Free G	One Needle Free G without extension tube
SJ-NG01	Needle Free G	One-Way extension tube with One Needle Free G
SJ-NG02	Needle Free G	Two-Way extension tube with Two Needle Free G
SJ-NG03	Needle Free G	Three-Way extension tube with Three Needle Free G
SJ-NG04	Needle Free G	Four-Way extension tube with Four Needle Free G



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Applications:

- For all types of patients with peripheral venous infusion and blood samples.
- Especially for Newborns, infants , young children, puberty men, pregnant women, lactating women,chemotherapy patients, patients with liquid or alcohol therapy.
- New generation of bio-materials polyurethane, DEHP free.
- Imported stainless steel needle with small puncture force to reduce the pain of patients. Imported stainless steel cannula with good puncture performance reducing the pain of patients.
- Complete specifications with 26G / 24G / 22G / 20G/ 18G.

Order Information

Product Code	Specification	Length	Type	Color	Applicable people
6321842	18G	30mm	Double Safety	Green	Adult
6311841			Safety		
6241841			Y type		
6251842			Normal		
6261844			PositivePressure		
6322042	20G	30mm	Double Safety	Pink	
6312041			Safety		
6242031		25mm	Y type		
6252032			Normal		
6262034			PositivePressure		
6322231	22G	25mm	Double Safety	Blue	
6312231			Safety		
6242231			Y type		
6252232			Normal		
6262234			PositivePressure		
6322422	24G	19mm	Double Safety	Yellow	
6312421			Safety		
6242421			Y type		
6252422			Normal		
6262424			PositivePressure		
6322612	26G	14mm	Double Safety	Purple	Children
6312611			Safety		
6242611			Y type		
6252612			Normal		
6262614			PositivePressure		



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ABLE[®] DISPOSABLE INTRAVENOUS CANNULAS SERIES



 GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

DOUBLE SAFETY I.V. CANNULA Y TYPE CLOSE SYSTEM

Departments:

- Applicable to general departments, especially for pediatrics.

Needle Safety Lock (Patent Design)

- When the needle is pulled out, it will be automatically locked inside the protection device. This design protects nursing staff from acupuncture injury, avoiding blood-borne infection.

Extension Tube

- High flexibility, kinking resist, flow smoothly.

Clamp

- One hand operation can prevent fingers from touching or squeezing the front end of the catheter, thereby avoiding thrombosis caused by negative pressure in the catheter.

- Make from Polyurethane which is DEHP free and with excellent biocompatible, prevent the patient and the medical staff out of the harm from DEHP.

Sharp Needle

- Excellent design of needle, with perfect smooth catheter processing which makes puncture easier. Imported stainless steel needle with small puncture force to reduce the pain of patients.

Needle Free Connection

- Unique design of screw thread infusion port.
- Automatic positive pressure sealing effect.



Safety I.V. Cannula Y type



I.V. Cannula Y type



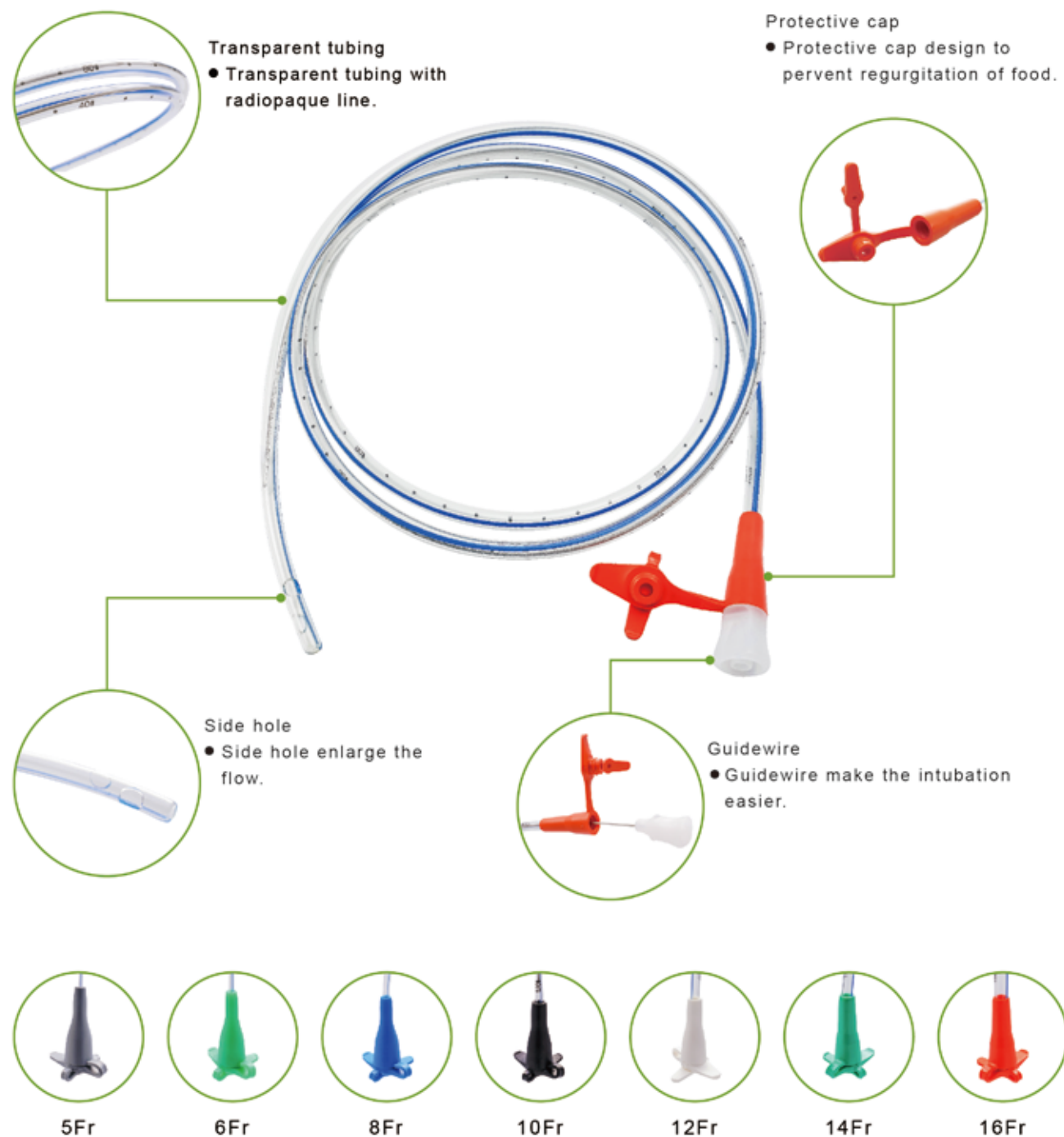
Normal I.V. Cannula Y type



Positive Pressure I.V. Cannula

ABLE® NASOGASTRIC FEEDING TUBE

Disposable nasogastric feeding tube is a special tube that carries nutrition and medicine to the stomach through the nose. It is made of medical grade PU with excellent biocompatibility.



Order Information

Disposable Nasogastric Feeding Tube					
Product Code	Size	OD (mm)	ID (mm)	Length (cm)	Guidewire Diameter(mm)
000-FW-1511	5Fr	1.7	1.1	50	0.7
000-FW-1512	5Fr	1.7	1.1	80	0.7
000-FW-1513	5Fr	1.7	1.1	100	0.7
000-FW-1514	5Fr	1.7	1.1	120	0.7
000-FW-1515	5Fr	1.7	1.1	140	0.7
000-FW-1611	6Fr	2.0	1.3	50	0.7
000-FW-1612	6Fr	2.0	1.3	80	0.7
000-FW-1613	6Fr	2.0	1.3	100	0.7
000-FW-1614	6Fr	2.0	1.3	120	0.7
000-FW-1615	6Fr	2.0	1.3	140	0.7
000-FW-1811	8Fr	2.7	1.9	50	0.7
000-FW-1812	8Fr	2.7	1.9	80	0.7
000-FW-1813	8Fr	2.7	1.9	100	0.7
000-FW-1814	8Fr	2.7	1.9	120	0.7
000-FW-1815	8Fr	2.7	1.9	140	0.7
000-FW-1011	10 Fr	3.3	2.4	50	1.0
000-FW-1012	10 Fr	3.3	2.4	80	1.0
000-FW-1013	10 Fr	3.3	2.4	100	1.0
000-FW-1014	10 Fr	3.3	2.4	120	1.0
000-FW-1015	10 Fr	3.3	2.4	140	1.0
000-FW-1211	12 Fr	4.0	2.9	50	1.0
000-FW-1212	12 Fr	4.0	2.9	80	1.0
000-FW-1213	12 Fr	4.0	2.9	100	1.0
000-FW-1214	12 Fr	4.0	2.9	120	1.0
000-FW-1215	12 Fr	4.0	2.9	140	1.0
000-FW-1411	14 Fr	4.7	3.5	50	1.0
000-FW-1412	14 Fr	4.7	3.5	80	1.0
000-FW-1413	14 Fr	4.7	3.5	100	1.0
000-FW-1414	14 Fr	4.7	3.5	120	1.0
000-FW-1415	14 Fr	4.7	3.5	140	1.0
000-FW-1711	16 Fr	5.3	4.0	50	1.0
000-FW-1712	16 Fr	5.3	4.0	80	1.0
000-FW-1713	16 Fr	5.3	4.0	100	1.0
000-FW-1714	16 Fr	5.3	4.0	120	1.0
000-FW-1715	16 Fr	5.3	4.0	140	1.0



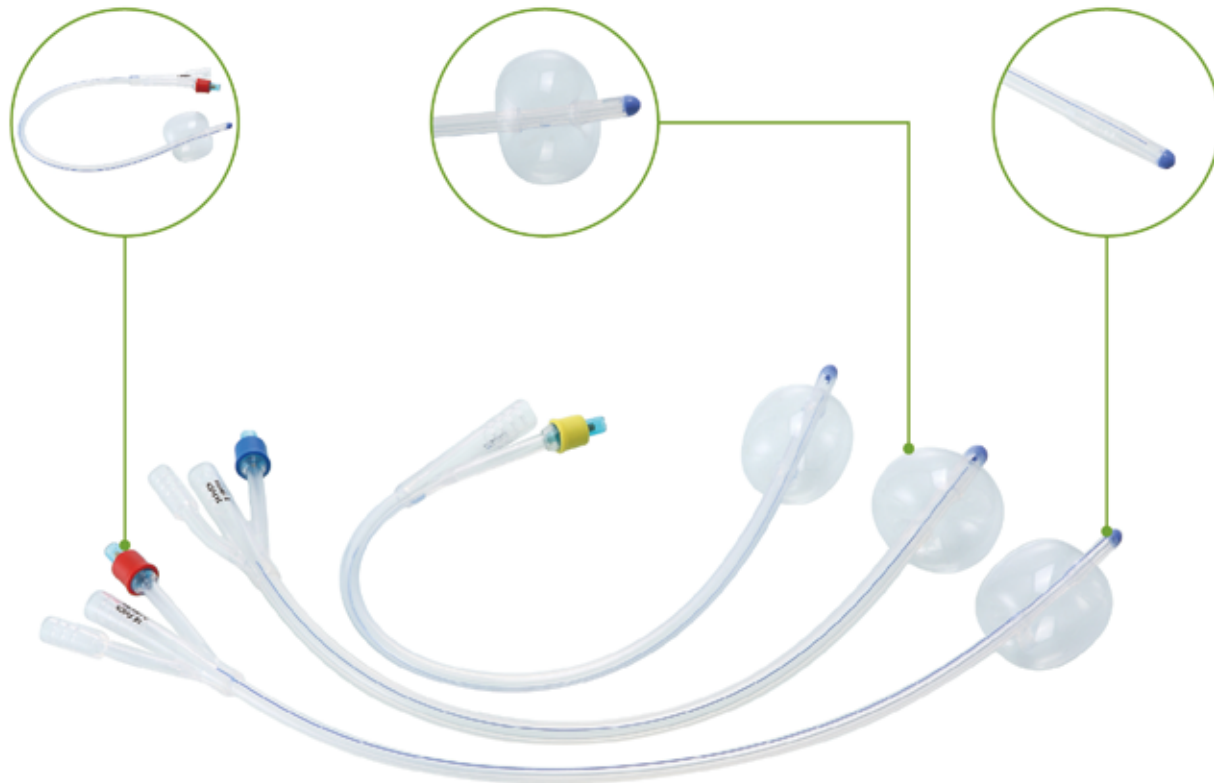
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ABLE[®] SILICONE FOLEY CATHETER

Applications:

- Department of urology, anesthesia, ICU, department of general surgery, surgery, such as postoperative patients or patients that are unable to take care of themselves.



Features:

- It is made of imported medical grade silicone material.
- The silicone foley catheter has a larger inner lumen for better drainage than the same size one made from latex or PVC.
- No urate crystal and irritation occurs during intubation, thus catheter-associated urethral infection can be avoided.
- Silicone foley catheter is widely accepted because of better biocompatibility and indwelling period can be 30 days, which can reduce trauma to urethra caused by repeated intubation.

Order Information

Product Code	Description	Size(Fr)	Length(cm)	Balloon Capacity(cc)	Color
FX-020631	2 way	6	25	1.5-3mL	Green
FX-020831	2 way	8	31	3-5mL	Blue
FX-021031	2 way	10	31	3-5mL	Black
FX-021240	2 way	12	28	5-15mL	White
FX-021440	2 way	14	40	5-15mL	Green
FX-021640	2 way	16	40	5-30mL	Orange
FX-021840	2 way	18	40	5-30mL	Red
FX-022040	2 way	20	40	5-30mL	Yellow
FX-022240	2 way	22	40	5-30mL	Violet
FX-022440	2 way	24	40	5-30mL	Blue
FX-022640	2 way	26	40	5-30mL	Pink
FX-031640	3 way	16	40	5-30mL	Orange
FX-031840	3 way	18	40	5-30mL	Red
FX-032040	3 way	20	40	5-30mL	Yellow
FX-032240	3 way	22	40	5-30mL	Violet
FX-032440	3 way	24	40	5-30mL	Blue
FX-032640	3 way	26	40	5-30mL	Pink

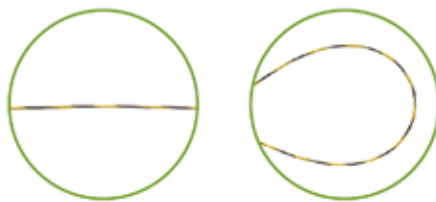


ZEBRA GUIDE WIRE



Features:

- Opaque to X-ray tip, develop clearly
- The core material is shape memory alloy, better hyperelasticity and controllability
- Smooth hemisphere heads, reduce the vascular wall damage.
- Soft tip design of gradual structure, perfect bending softness and kinking resistance.
- Smooth surface, with self-lubricity, low friction coefficient.
- Clear stripes on the surface, well-proportioned spacing, good dynamic perception of propulsion.



- Material: Nitinol Core(Surface PTFE heat shrinking tube)
- Dimension: 032/035/038
- Length: 80cm/120cm/150cm/160cm/180cm/260cm
- Spring Length: 3cm/4cm/5cm
- Tip: Straight
- Alternative information
- Color: Black & Yellow or Blue & White
- Private Label Single Packed Sterile or Bulk
- Customized products on request



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ABLE[®] MEDICAL GUIDE WIRE



 GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

STAINLESS STEEL GUIDE WIRE

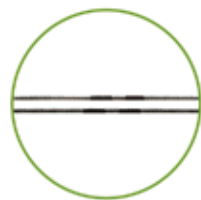


Features:

- Smooth hemisphere heads, reduce the vascular wall damage.
- Appropriate taper, perfect combination of tip.
- Excellent brace force supported by the SS304 core.
- Clear scale indication for better observation.



• Smooth Solder Joint



• Calibration

- Material: Stainless Steel
- Dimension: 018/021/025/028/032/035/038
- Length: 45–300cm
- Alternative information
- J-tip or Straight
- Permanent Depth Marking or without Marking
- Private Label Single Packed Sterile or Bulk
- Customized products on request

NITINOL GUIDE WIRE



Features:

- Shape memory alloy core material, excellent resilience, kink resistance.
- Breaking force of guide wire tip: $\geq 40-50N$, while ISO 11070:1999 Standard: $\geq 10N$.
- Include and exceed the main features of stainless steel guide wire.



• Flexible



• Kink Resistance

- Material: Nitinol Core
- Dimension: 018/021/025/028/032/035/038
- Length: 45–300cm
- Alternative information
- J-tip or Straight
- Permanent Depth Marking or without Marking
- Private Label Single Packed Sterile or Bulk
- Customized products on request

PTFE COATED GUIDE WIRE



Features:

- PTFE coated.
- The stiff proximal shaft helps ensure push ability and control.
- Floppy distal tip helps enable precise, less traumatic advancement.
- The guidewire's smooth, rounded ends and PTFE coating enables easy passage.



- Material: Stainless Steel (Surface PTFE Pre-coated)
- Dimension: 025/028/032/035/038
- Length: 45–300cm
- Alternative information
- J-tip or Straight
- Permanent Depth Marking or without Marking
- Private Label Single Packed Sterile or Bulk
- Customized products on request

GUIDE WIRE FOR NASOGASTRIC FEEDING TUBE



Features:

- Superior torque control, easier tube placement.
- Decrease the risk of tube blocking.
- Smooth surface, less traumatic on the mucosa and blood vessel.
- Convenient operation and nursing.



• Smooth Solder Joint • Guide Wire Connector

- Material: Stainless Steel
- Dimension: 0.7mm/1.0mm
- Length: 30–300cm
- Tip: Straight

Order Information

Product Code	Model	Specification	Inner Diameter of Puncture Cannula	Length of Puncture Cannula	Outer Diameter of Puncture Needle	Length of Puncture Needle
			Size(mm)	Size(mm)	Size(mm)	Size(mm)
CCQ-0101	A type	3×55	3.2	56.0	3.1	108
CCQ-0103		3×100	3.2	101	3.1	154
CCQ-0202		5×100	6.0	98.0	5.9	155
CCQ-0302		5×65	6.0	65.0	5.9	122
CCQ-0402		5×160	6.0	160.0	5.9	216
CCQ-0203	B Type	10×100	10.7	100.0	10.7	170
CCQ-0303		10×65	10.7	66.0	10.6	133
CCQ-0403		10×160	10.7	161.0	10.6	228
CCQ-0304		12×100	12.9	100	12.8	171
CCQ-0404		12×160	12.9	160	12.8	231
CCQ-0305		15×100	15.4	100	15.3	169



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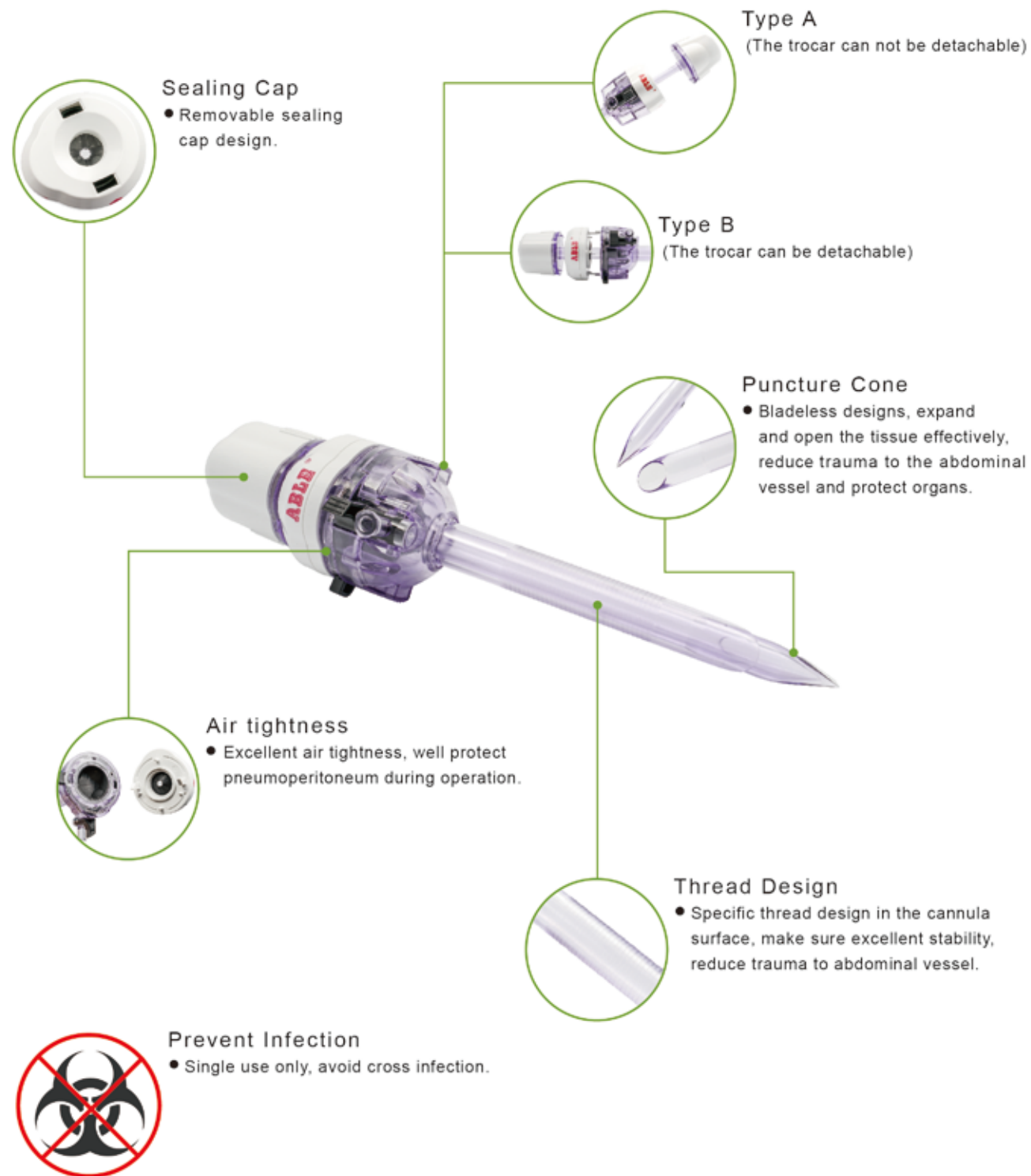
ABLE[®] DISPOSABLE LAPAROSCOPIC TROCAR



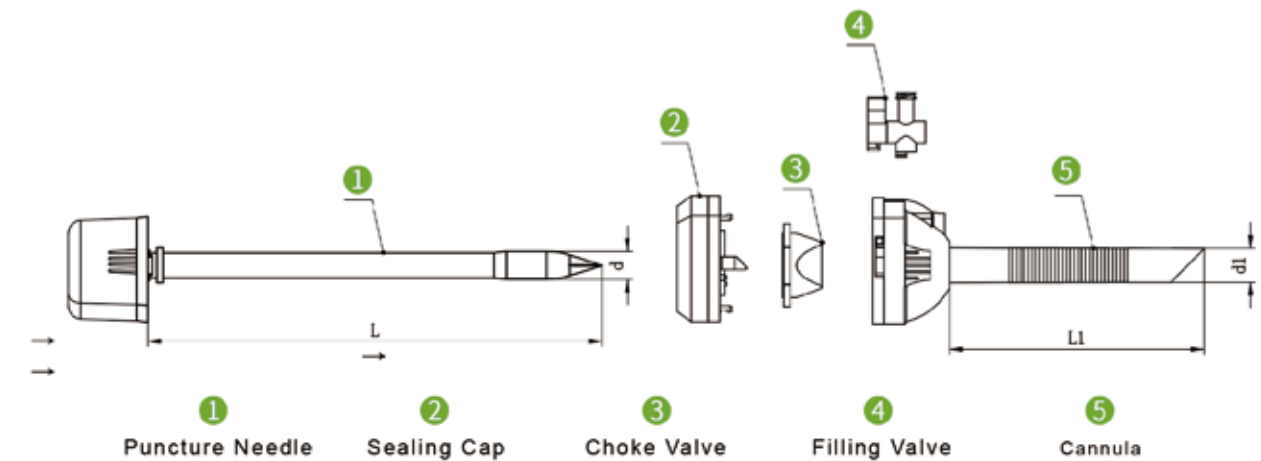

GUANGDONG BAIHE MEDICAL TECHNOLOGY CO., LTD.

DISPOSABLE LAPAROSCOPIC TROCAR

Product Features



Product structure



Scope of application



Gynecology

- Hysterectomy, ovarian cystectomy, ectopic pregnancy surgery, fallopian tube surgery, infertility exploration, pelvic dissection.



Hepatobiliary Surgery

- Cholecystectomy, choledocholithotomy, hepatectomy, hepatic cyst drainage, intrahepatic drainage.



Urology

- Nephrectomy, adrenalectomy, ureterotomy etc.



Gastrointestinal surgery

- Gastrectomy, appendectomy, colorectal tumor resection.



Thoracic surgery

- Lobectomy, resection of esophageal cancer.



General Surgery

- Hernia repair.

ABLE® DISPOSABLE INTRODUCER SHEATH KIT

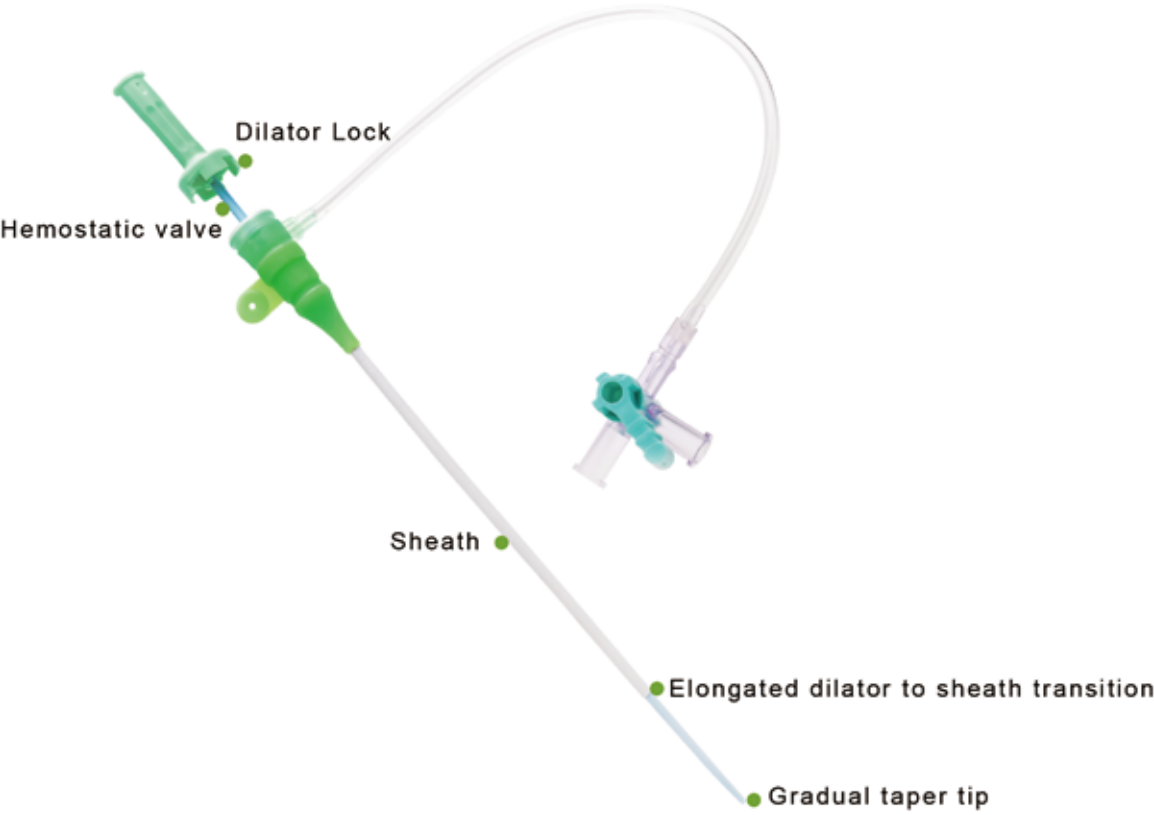
Indications:

- It is used to assist interventional catheters to enter arteries or veins during percutaneous puncture and intubation, and provide stable surgical channel.

Applications:

- Cardiology, Surgery, Intervention department.

Product Diagram



Features:

- Unique dilator lock design prevents dilator back out during insertion.
- Unique Hemostatic valve to avoid blood reflux and air aspiration
- Smooth transition and gradual tapers designed for seamless insertion and reduced insertion force.
- Kink-resistant design and material helps to reduce insertion force.

Kit Contents

- Scalpel
- Syringe
- Sheath
- Guide Wire
- Cannula
- Dilator



Order Information

Product Code	Specification	Sheath Length	Dilator Length	Guide Wire Diameter	Guide Wire Length
DQ-1011	4F	10cm	15.5cm	0.035" (0.87mm)	45cm
DQ-1021	5F	10cm	15.5cm	0.035" (0.87mm)	45cm
DQ-1031	6F	10cm	15.5cm	0.035" (0.87mm)	45cm
DQ-1041	7F	10cm	15.5cm	0.035" (0.87mm)	45cm
DQ-1051	8F	10cm	15.5cm	0.035" (0.87mm)	45cm
DQ-1061	9F	10cm	15.5cm	0.035" (0.87mm)	45cm
DQ-1071	10F	10cm	15.5cm	0.035" (0.87mm)	45cm
DQ-2022	5F	25cm	30.5cm	0.035" (0.87mm)	80cm
DQ-2023	6F	25cm	30.5cm	0.035" (0.87mm)	80cm
DQ-2024	7F	25cm	30.5cm	0.035" (0.87mm)	80cm



ABLE[®] DISPOSABLE PROTECTIVE CAP

Indications:

- Used for connect internal cone locking connector or needle free connector, disinfect their surfaces and act as a physical barrier to prevent contamination.

Safe material

- Medical PP material;
- Excellent biocompatibility;



Thorough disinfection

- Reduce the rate of CRBSI;

Reliable performance

- Physical barrier, completely protect needle free Connector;
- Insulate the air, prevent pollution;



Simple operation

- Improve the efficiency of nurses.

Features:

- Reduce the risk of CRBSI and save the medical expenses.
- Disinfect continuously for 7 days(70% isopropanol)
- Simple operation, improve the efficiency of nurses.
- Individual packaging, comply with hospital operation specifications.

Scope of application



- International standard design of Luer connector, suitable for infusion connector specification of major brands.
- Suitable for Luer connector in various infusion channels, including IV cannula, Needle free connector etc.
- Completely replace the disinfection method of "wiping infusion connector with alcohol".

Order Information

Specification	Material	Color
XDM-1	PP	Blue 蓝色



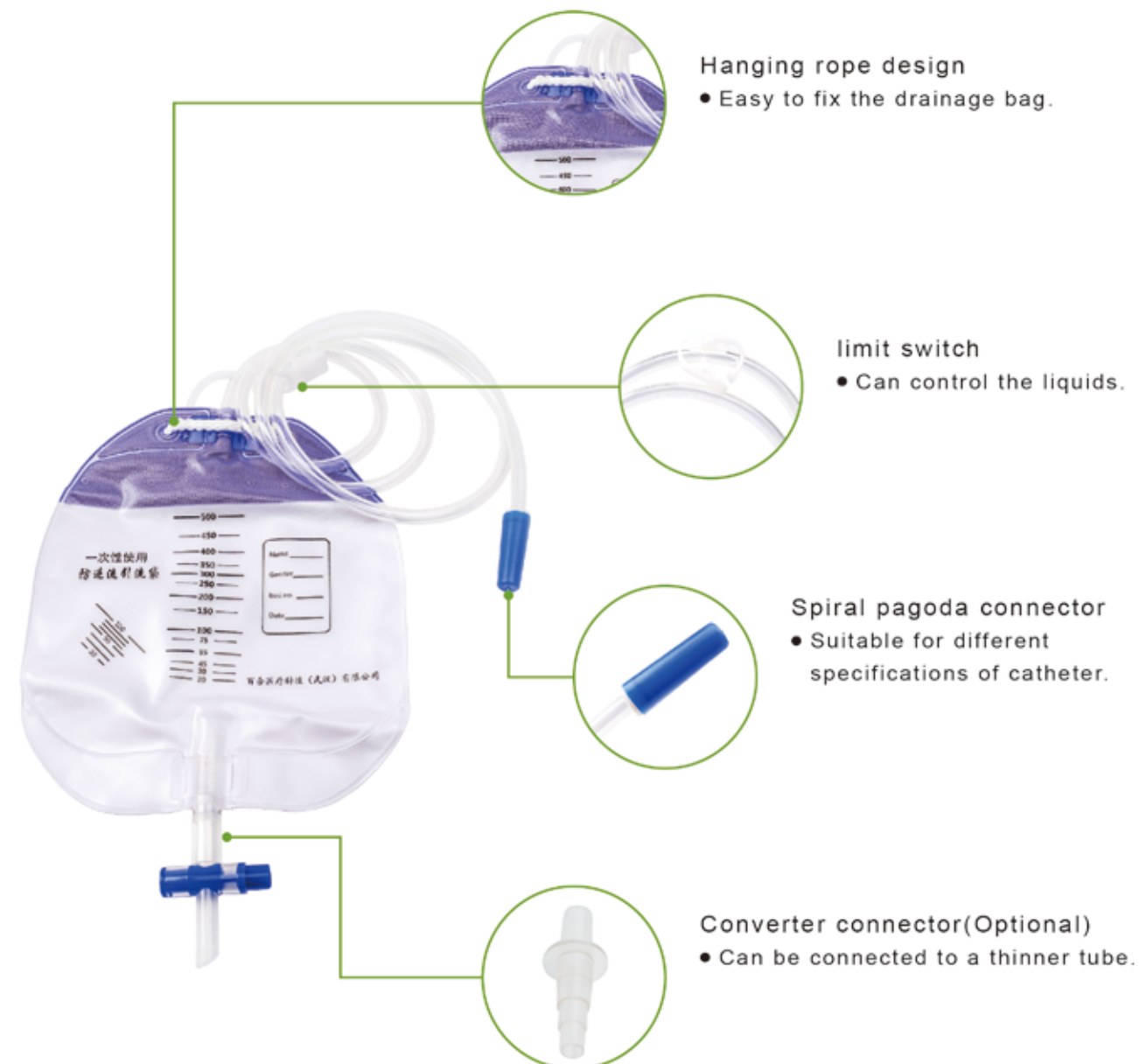
ABLE® DISPOSABLE ANTI-REFLUX DRAINAGE BAG

Indications:

- It is suitable for collecting urine from patients with urinary incontinence, coma and disables or for collecting wound drainage fluid in cooperation with other instruments.

Applications:

- ICU, Urology, Oncology, Anesthesiology.



Features:

- Special anti-reflux device can prevent waste liquid reflux and effectively reduce the risk of infection.
- The bag body is transparent, the scale value is clear and easy to read; the side scale line is suitable for measuring less liquid.
- The tube is transparent, elastic and non-kink.
- Upper urinary orifice: large diameter, rapid urine inflow. Bottom T-type drainage value: convenient for one-handed operation, and can prevent urine splash.
- With safety hook or bandage, it can be effectively fixed in proper position.

Order Information

Product Code	Specification	Material	Capacity
DB-0105	500ml	PVC	500ml
DB-0115	1500ml	PVC	1500ml
DB-0120	2000ml	PVC	2000ml



ABLE® DISPOSABLE URETERAL STENT

Indications:

- Used for single use during retrograde pyelography or drainage.

Application:

- Urology.



Soft Tip

- Tapered tip to protect the mucous from damage; Pigtail part with holes to keep the urine unblocked.



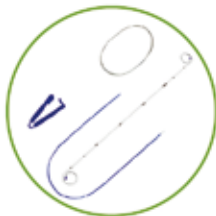
Imported Polymer materials

- Excellent PU material, perfect biocompatibility;
- Clear scale marking for easy positioning;
- Radiopaque tubing.



Innovative multi-direction hole designs

- Patent of multi-direction holes designs, more safe and smooth to drainage, more assured for patients.



Complete set with accessories

- Complete configurations, individual packaging, caring for patients.

Order Information

Product Code	Specification	Material	Length
US-5FR	5Fr	TPU	260mm
US-6FR	6Fr	TPU	260mm



ABLE® DISPOSABLE WOUND PROTECTOR

Indications:

- Type A is mainly used in thoracic and abdominal open surgery.
Type B is mainly used in endoscopic and small wound surgery, cardiac small wound surgery, suspension pneumoperitoneum surgery, appendix surgery and related surgeries.

Applications:

- Obstetrics and Gynecology, Endoscopy, Gland Surgery, General Surgery, Gastrointestinal Surgery, Oncology Surgery.



Type A (Length changeable)



Type B (Length Fixed)

Features:

- 360° wound protection and avoid the friction of the incision.
- Type A is made of polyurethane with good biocompatibility; Type B is made of silicone with good biocompatibility.
- Isolating incision site from abdominal viscera to reduce postoperative complication.
- Maximum open incision to provide a clear operative field, protect incision from damage, reduce operation time, and improve quality of surgery.
- Maintain moisture at the wound margins.
- Uniform tension to reduce tissue damage.
- Prevent tumour transporation on the wound.
- Prevent infection of incision.
- Prevent tissue damage from the wrong surgical operation.

Order Information

Model	Specification	Inner Diam.(mm)	Outer Diam.(mm)	Channel Diam.(mm)	Channel Length(mm)
A	A-60	70	60	60	150
	A-80	90	80	80	150
	A-120	130	120	120	250
	A-150	160	150	150	250
	A-180	190	180	180	250
	A-220	230	220	220	250
B	B-40	30	40	15	30
	B-50	40	50	25	30
	B-70	70	70	35	40
	B-120	100	120	60	30



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ABLE® DISPOSABLE BILIARY DRAINAGE CATHETER

Intended Use:

- Used for temporary endoscopic drainage of the biliary duct through the nasal passage by use of an indwelling catheter.

Applications:

- Biliary surgery, Hepatobiliary surgery, Gastroenterology.

Features:

Flexibility and stiffness

- The drainage catheter provide the perfect combination of flexibility and stiffness.



Right and Left Hepatic Ducts

Smooth Surface

- The drainage catheter is designed with a smooth distal end to minimize damage to the biliary tract.

Radiopacity

- The drainage catheter is radiopaque, which makes it easy to confirm the placement.



Choledochus

Suitability

- Two types of connector are available.



Order Information

Product Code	Specification	Material	Length
BD-61117	6F Right and Left Hepatic Ducts (Type I)	PE	1700mm
BD-61124	6F Right and Left Hepatic Ducts (Type I)	PE	2400mm
BD-61217	6F Right and Left Hepatic Ducts (Type II)	PE	1700mm
BD-61224	6F Right and Left Hepatic Ducts (Type II)	PE	2400mm
BD-62117	6F Choledochus (Type I)	PE	1700mm
BD-62124	6F Choledochus (Type I)	PE	2400mm
BD-62217	6F Choledochus (Type II)	PE	1700mm
BD-62224	6F Choledochus (Type II)	PE	2400mm
BD-71117	7F Right and Left Hepatic Ducts (Type I)	PE	1700mm
BD-71124	7F Right and Left Hepatic Ducts (Type I)	PE	2400mm
BD-71217	7F Right and Left Hepatic Ducts (Type II)	PE	1700mm
BD-71224	7F Right and Left Hepatic Ducts (Type II)	PE	2400mm
BD-72117	7F Choledochus (Type I)	PE	1700mm
BD-72124	7F Choledochus (Type I)	PE	2400mm
BD-72217	7F Choledochus (Type II)	PE	1700mm
BD-72224	7F Choledochus (Type II)	PE	2400mm
BD-81117	8F Right and Left Hepatic Ducts (Type I)	PE	1700mm
BD-81124	8F Right and Left Hepatic Ducts (Type I)	PE	2400mm
BD-81217	8F Right and Left Hepatic Ducts (Type II)	PE	1700mm
BD-81224	8F Right and Left Hepatic Ducts (Type II)	PE	2400mm
BD-82117	8F Choledochus (Type I)	PE	1700mm
BD-82124	8F Choledochus (Type I)	PE	2400mm
BD-82217	8F Choledochus (Type II)	PE	1700mm
BD-82224	8F Choledochus (Type II)	PE	2400mm



ABLE® DISPOSABLE SUCTION CONNECTING TUBE



Order Information

Product Code	Specification	Material	Length
XY-0117	Type I-1.7m	PVC	1.7m
XY-0120	Type I-2.0m	PVC	2.0m
XY-0122	Type I-2.2m	PVC	2.2m
XY-0125	Type I-2.5m	PVC	2.5m
XY-0130	Type I-3.0m	PVC	3.0m
XY-0140	Type I-4.0m	PVC	4.0m

Indications:

- Used for suction and drainage of waste fluid in patients' bodies.

Applications:

- ICU, Anesthesiology, Oncology, Ophthalmology and Otorhinolaryngology.

Features:

- The tube and connector are made of medical grade PVC material.
- The tube has high elasticity and softness, which can prevent the tube from breaking and kinking, caused by the negative pressure, and ensure the unimpeded flow of waste liquid.



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ABLE[®] HUBER NEEDLE

Indications:

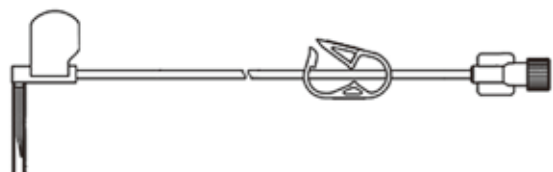
- It is used with implantable port and given infusion and drug to patients.

Applications:

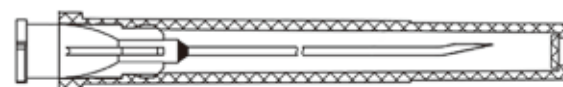
- Pain, Oncology, Surgery, Intervention.



Huber Needle (Y type)



Huber Needle(Straight type)



Huber Needle(Injection type)

- It is suitable for bolus injection and flushing box.

Features:

- The needle is made of high quality of medical stainless steel and precision processing.
- The Huber needle tip design ensures that the silicone septum can be punctured for 1000-2000times without leakage of drug liquid, thus prolonging the service life of the implant port and ensuring the safety of patients.
- High elastic TPU transparent tube, easy to observe, DEHP free, has excellent biocompatibility and drug compatibility.
- Straight and Y type Huber Needle are suitable for 7-days long term infusion.

Order Information

Product Code	Type	Specification	OD	Length (mm)
HN-1210	Straight type	0.9×15	0.9	15
HN-1211		0.9×20	0.9	20
HN-1220	Y type	0.9×15	0.9	15
HN-1221		0.9×20	0.9	20
HN-2130	Injection type	1.1×25	1.1	25
HN-2140		1.1×30	1.1	30
HN-2150		1.1×40	1.1	40
HN-2230		0.9×25	0.9	25
HN-2240		0.9×30	0.9	30
HN-2250		0.9×40	0.9	40
HN-2330		0.7×25	0.7	25
HN-2340		0.7×30	0.7	30
HN-2350		0.7×40	0.7	40



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