

Oncology Therapy



Oncology Infusion Set

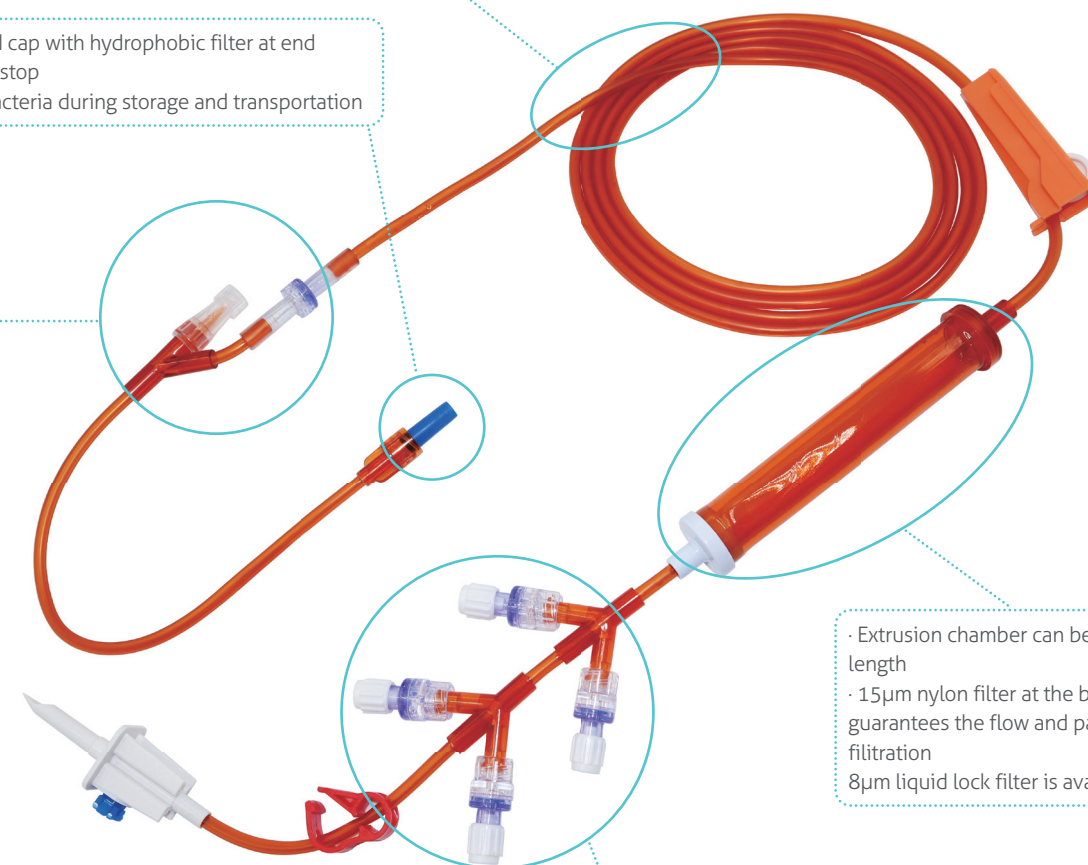
We focus on protecting health care professionals from exposure to cytotoxic drugs. Administering chemotherapy dose not come without risks, KB Med is committed to deliver a safer work environment . Our solutions for drug application in oncology are developed to help protecting healthcare workers and patients from contamination with cytostatic agents.

Specification

- Spiked drip chamber(s) (Vented/Unvented)
- 20 Drops/ml
- Needle-free connectors
- 15 µm drip chamber filter
- 5 valve Y Port
- Pinch clamp(s)
- Roller clamp(s)
- Back-check valve(s)
- Luer lock with vented blue cap
- PVC tube/TPU+PVC co-extrusion
- Amber color
- Light resistant
- Latex free
- DEHP free
- PVC free optional

- Vented cap with hydrophobic filter at end
- Liquid stop
- Anti bacteria during storage and transportation

- TPU+PVC co-extrusion
- Two layers make sure DEHP-free to solution
- Light resistance to ensure the effect of light-sensitive drugs
- PVC free optional



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

Needle free Valve

- MRI compatibility
- Blood compatibility
- Smooth and tight seal, easy to disinfect
- No leakage under 200kpa
- Safety administration of medication

- Multiple valve Y port is supporting clear identification of which line is connected to which drug.
- Back check valve ensures the flow direction.

IVSO01



Oncology Therapy



Specification

- Spiked drip chamber(s) (Vented/Unvented)
- 20 Drops/ml
- Needle-free connectors
- 15 µm drip chamber filter
- 3 Valve Y port
- Pinch clamp(s)
- Roller clamp(s)
- Back-check valve(s)
- Luer lock with vented blue cap
- PVC tube/TPU+PVC co-extrusion
- Amber color
- Light resistant
- Latex free
- DEHP free
- PVC free optional



IVSO02



IVSO03

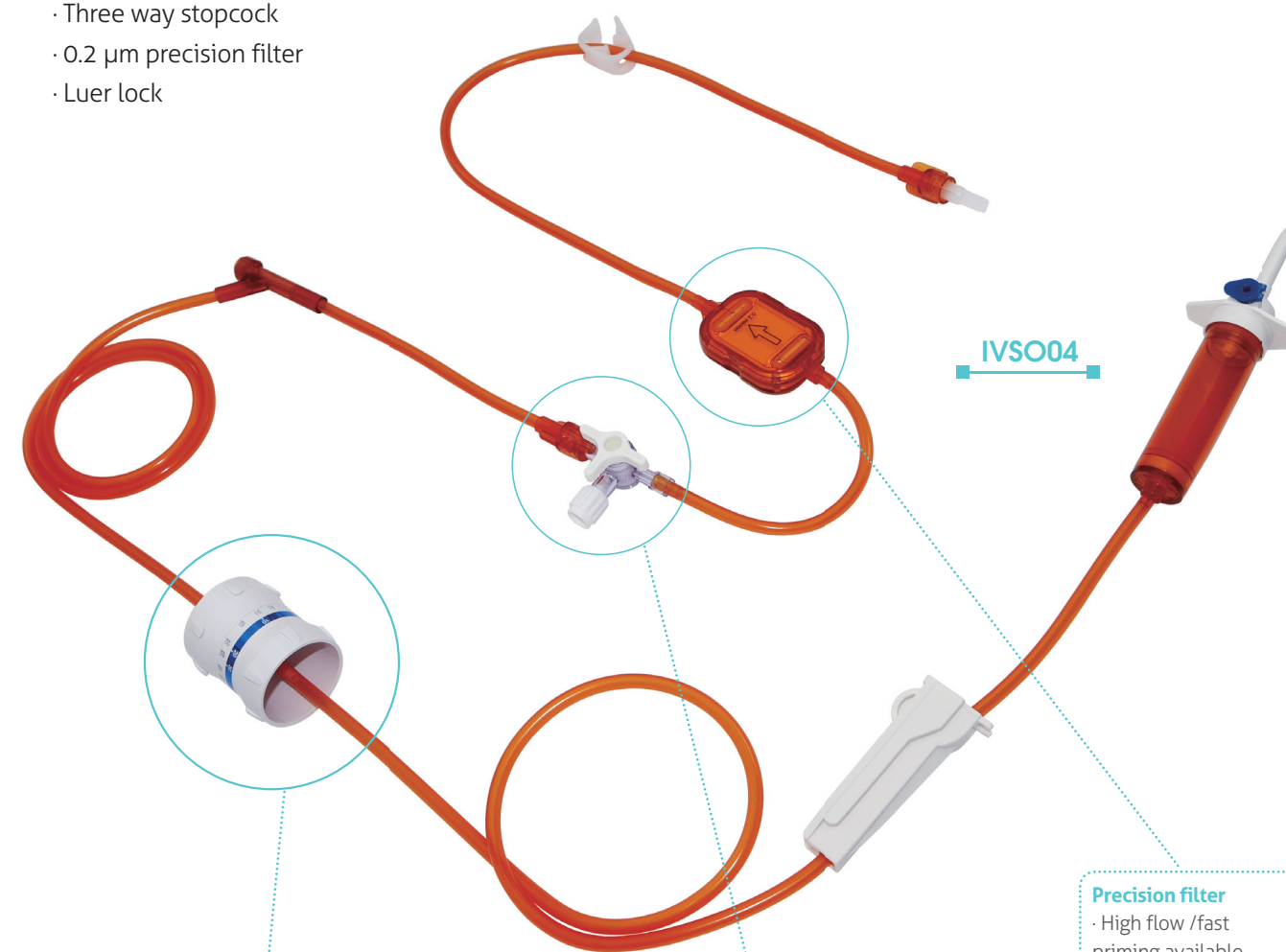
Specification

- Spiked drip chamber(s) (Vented/Unvented)
- 20 Drops/ml
- 15 µm drip chamber filter
- Safety Y Port
- Roller clamp(s)
- Back-check valve(s)
- Luer lock
- PVC Tube/TPU+PVC co-extrusion
- Amber color
- Light resistant
- Latex free
- DEHP free
- PVC free optional

Specification

- Spiked drip chamber(s) (Vented/Unvented)
- 20 Drops/ml
- 15 µm drip chamber filter
- Vented filter
- Latex free Y port
- Pinch clamp
- Precision flow regulator
- Three way stopcock
- 0.2 µm precision filter
- Luer lock

- PVC tube/TPU+PVC co-extrusion
- Amber color
- Light resistant
- Latex free
- DEHP free
- PVC free optional



IVSO04



Precision flow regulator

- Single scale and double scale are available
- 20-250ml
- 0.5bar in static condition gravity set
- No Leakage under 50KPA

Precision filter

- High flow /fast priming available
- 0.2µm/1.2µm/5µm available
- ≥90% filter efficiency

Three way stopcock

- Independent rotating adaptor
- Maximize fluid flow control
- Increase the drug delivery efficiency



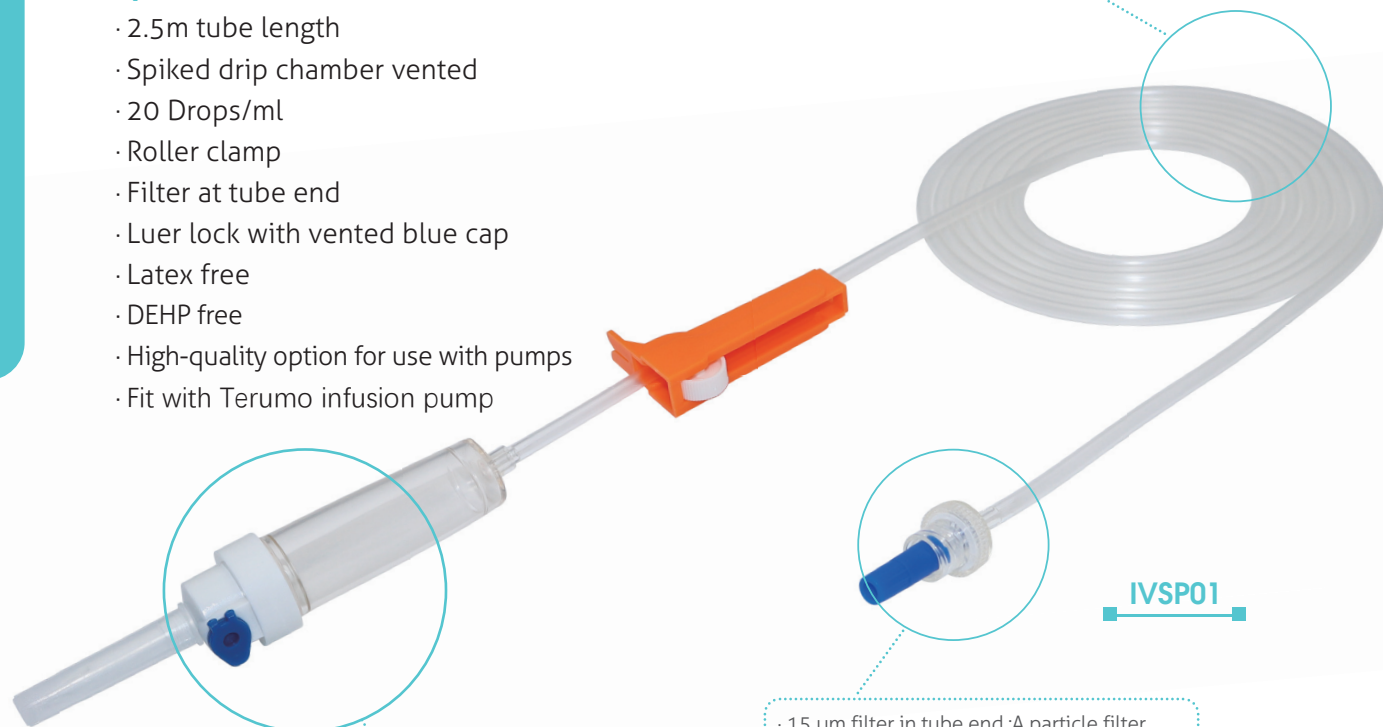
Pump Infusion Set

Pump IV set for infusion of drugs and liquids.
Could be customized based on different pump.

Specification

- 2.5m tube length
- Spiked drip chamber vented
- 20 Drops/ml
- Roller clamp
- Filter at tube end
- Luer lock with vented blue cap
- Latex free
- DEHP free
- High-quality option for use with pumps
- Fit with Terumo infusion pump

- Pump application material
- High accurate tube ID and OD extrusion
- 2.5m Long tube for easy operation
- Special material ensure the safety infusion for pump use



IVSP01

- 15 μ m filter in tube end :A particle filter in the tube end with pore size of 15 μ m prevents the infusion of particles, and luer lock with vented cap
- Vented cap with hydrophobic filter at end
- Liquid Stop
- Anti bacteria during storage and transportation

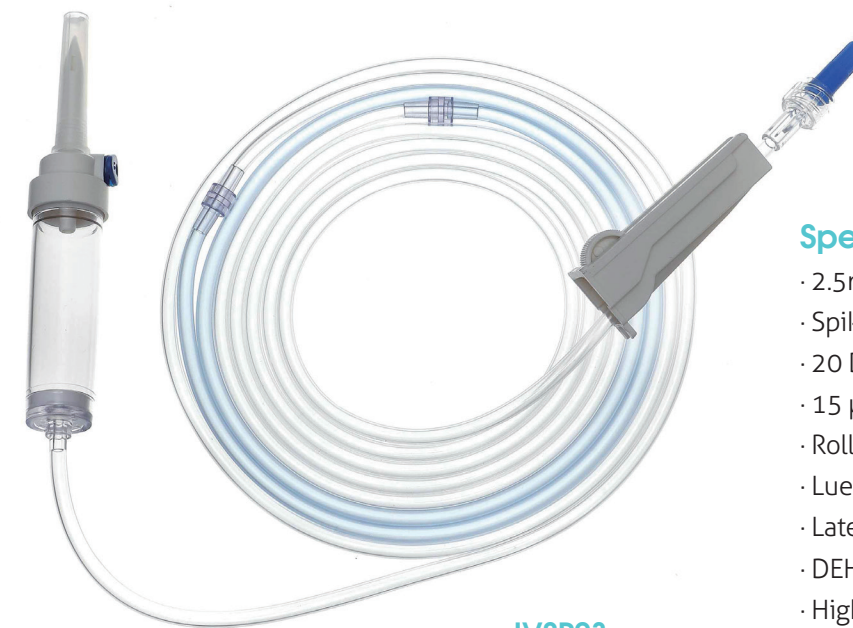
- Sharp 2-way spike to penetrate bags and bottles easily
- High accurate drip core ensure continuous accurate infusion
- 20drops and 60drops optional



IVSP02

Specification

- 2.5m tube length
- Spiked drip chamber vented
- 20 Drops/ml
- 15 μ m drip chamber filter
- Roller clamp
- Y port latex free
- Rotating luer lock
- Latex free
- DEHP free
- High-quality option for use with pumps
- Fit with Baxter, BD, Fresenius, B Braun infusion pump



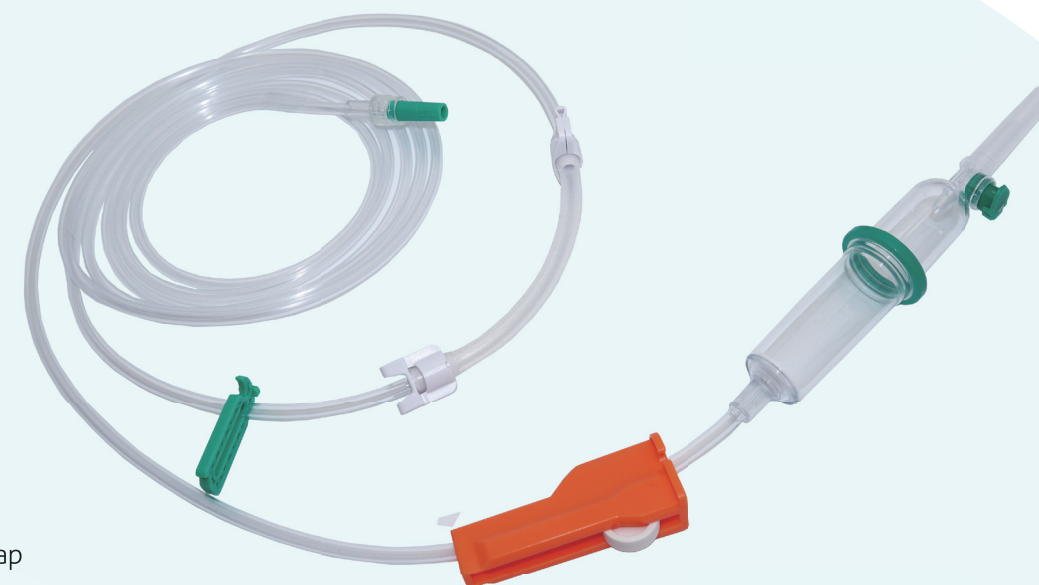
IVSP03

Specification

- 2.5m tube length
- Spiked drip chamber vented
- 20 Drops/ml
- 15 μ m drip chamber filter
- Roller clamp
- Luer lock with vented blue cap
- Latex free
- DEHP free
- High-quality option for use with pumps
- Fit with Baxter , BD, Fresenius, B Braun infusion pump

Specification

- 1.8/2.0 m tube length
- Spiked drip chamber vented
- Liquid lock filter in chamber
- 20 Drops/ml
- Safety roller clamp
- Luer lock with vented blue cap
- Latex free
- DEHP free
- High-quality option for use with pumps
- Fit with Baxter , BD, Fresenius, B Braun infusion pump



IVSP04



Extension Tube



ETO01

Specification

- Spike with air vent
- Needle-free injection Y port
- Pinch clamp
- Luer lock with vented cap
- PVC Tube/TPU+PVC co-extrusion
- Amber color
- Light Resistant
- Latex free
- DEHP free
- PVC free optional



ETO02

Specification

- Male and female luer lock
- Pinch clamp
- Precision filter 0.2µm/1.2µm/5µm optional
- PVC Tube/TPU+PVC co-extrusion
- Amber color
- Light resistant
- Latex free
- DEHP free
- PVC free optional



ETO03

Specification

- Precision filter 0.22µm
- Needle-free injection Y port
- Latex free
- DEHP free
- PVC free optional



ETO04

Specification

- Precision flow regulator
- Protection safety Y port
- Rotating luer lock
- Latex free
- DEHP free
- PVC free optional



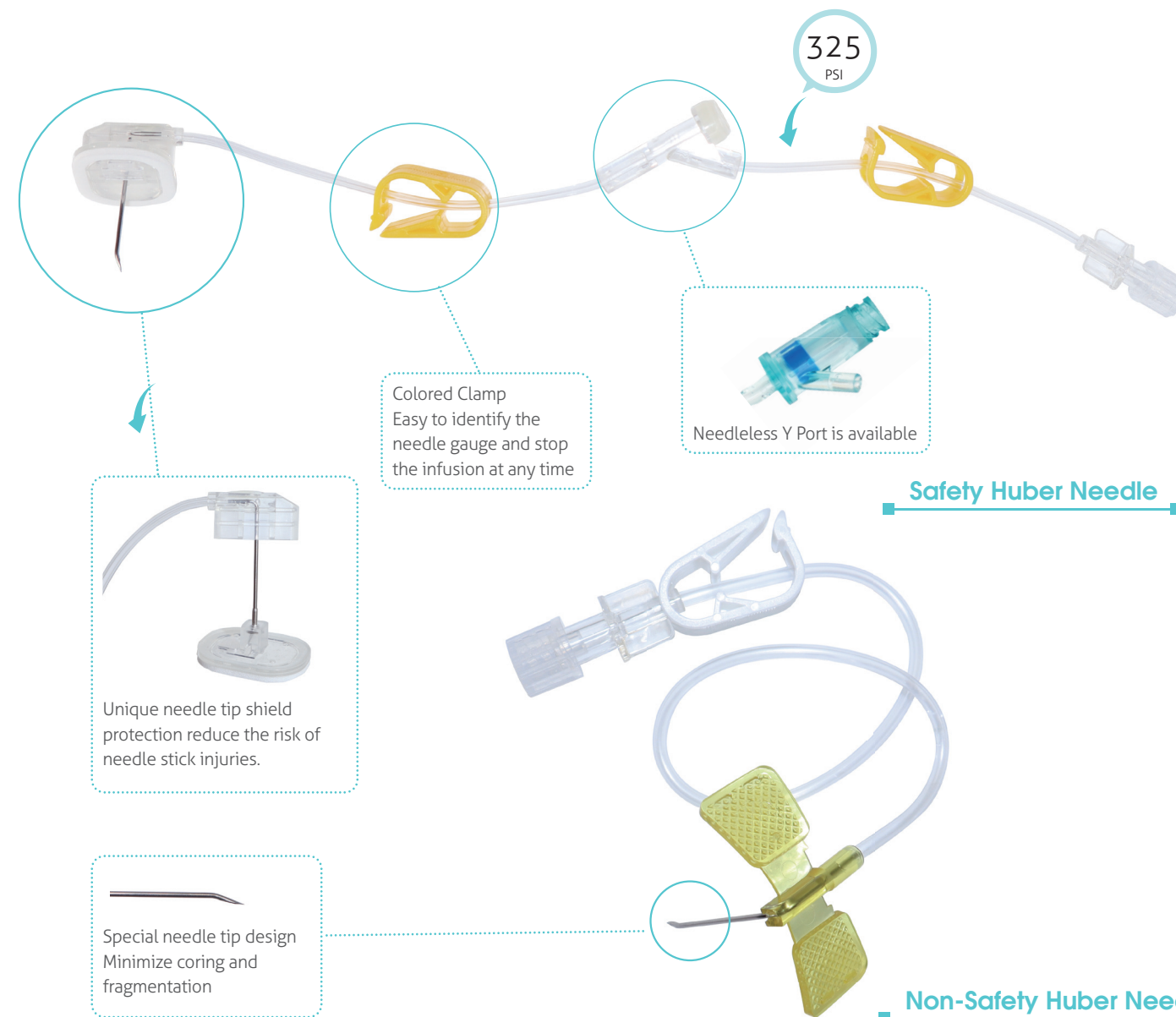
ETO05

Specification

- Needle-free Connectors
- 3 Back-check Valve(s)
- 1 Male luer(s)
- Rotating male luer optional
- DEHP free
- Latex free
- PVC free optional

Huber Needle

Huber needle is a specially designed needle used with a chemotherapy port. Huber needle could be used during an infusion appointment to give chemotherapy, antibiotics, saline fluid, or blood transfusions.



Size		Code					
OD (mm)	Gauge	Safety type Without Y Site	Safety type With Y Site	Safety type With Needleless Y Site	Non-Safety type Without Y Site	Non-Safety type With Y Site	Non-Safety type With Needleless Y Site
1.1	19G	SHBN19-1	SHBN19-2	SHBN19-3	HBN19-1	HBN19-2	HBN19-3
0.9	20G	SHBN20-1	SHBN20-2	SHBN20-3	HBN20-1	HBN20-2	HBN20-3
0.8	21G	SHBN21-1	SHBN21-2	SHBN21-3	HBN21-1	HBN21-2	HBN21-3
0.7	22G	SHBN22-1	SHBN22-2	SHBN22-3	HBN22-1	HBN22-2	HBN22-3





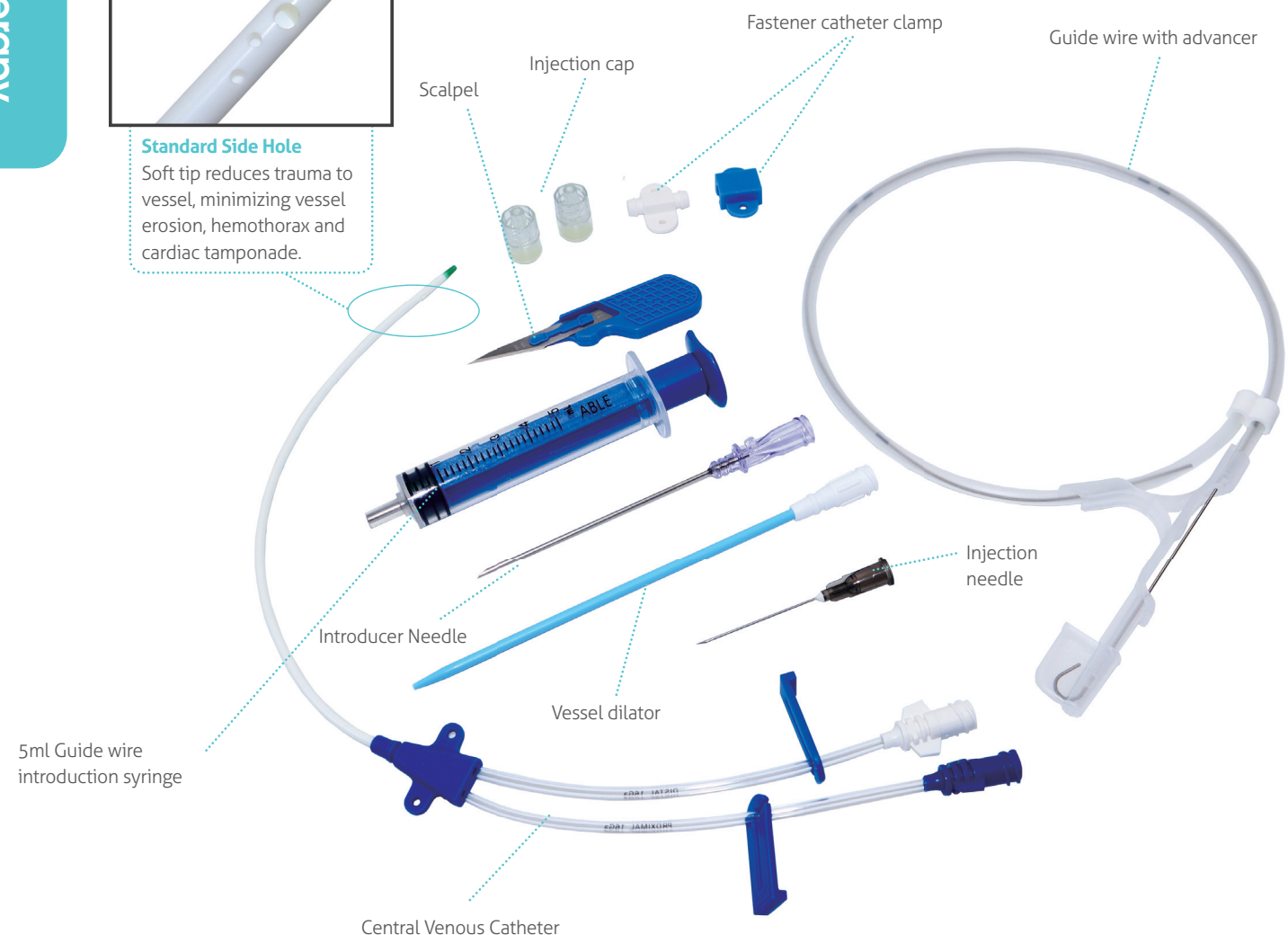
Central Venous Catheter

Central venous catheter (CVC) is a long, flexible tube inserts into a vein in neck, chest, arm or groin. It leads to vena cava, a large vein that empties into heart. Central venous catheter helps to receive drugs, fluids or blood for emergency or long-term treatment. It also helps with blood draws.

Standard Kit



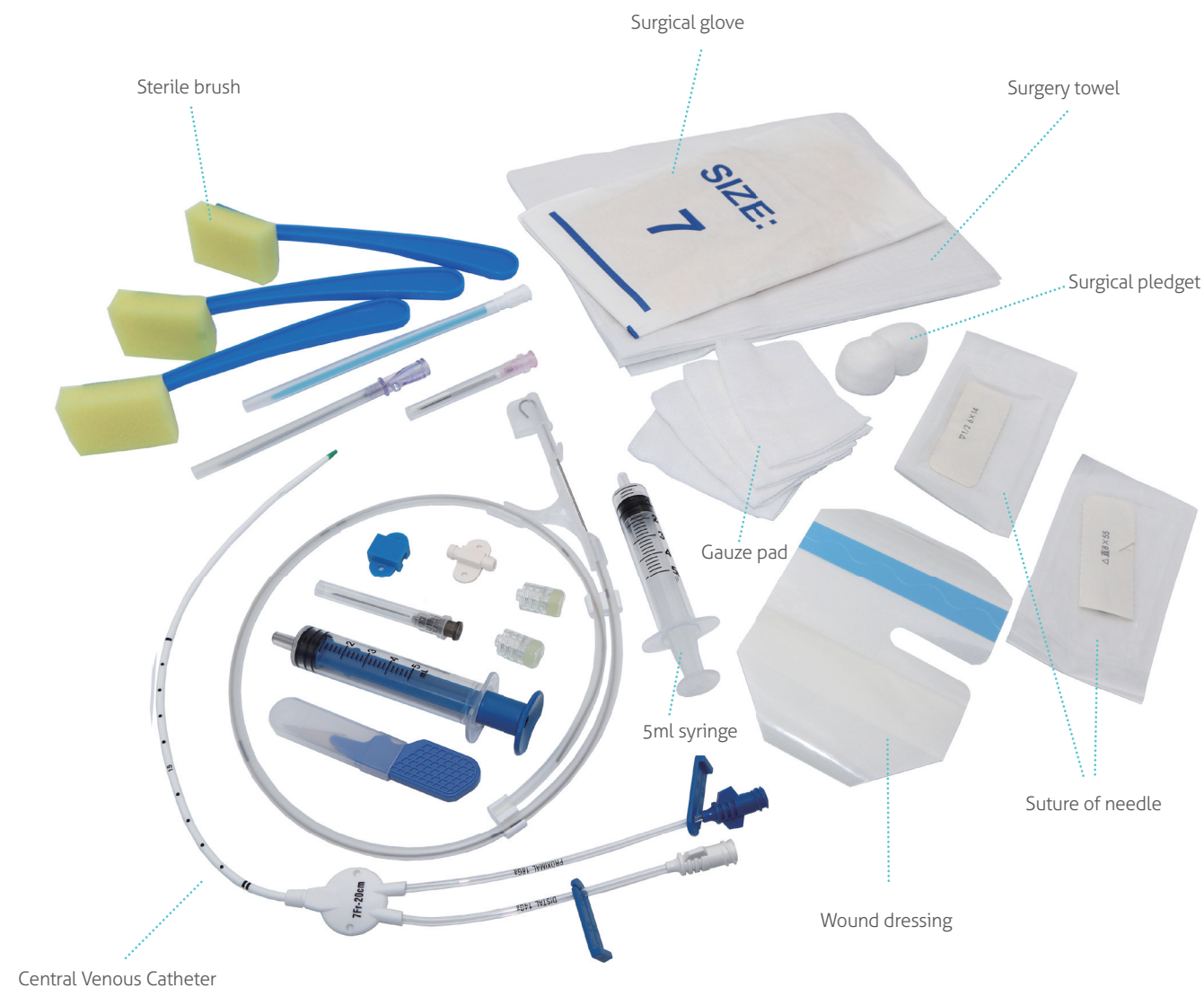
Standard Side Hole
Soft tip reduces trauma to vessel, minimizing vessel erosion, hemothorax and cardiac tamponade.



Specification

- Standard kits include:
- Central venous catheter, Single/Double/Triple/Quadruple lumen
- Guide wire with advancer
- Vessel dilator
- Clamp
- Fastener catheter clamp
- Introducer needle
- Guide wire introduction syringe
- Injection needle
- Injection cap

Luxury Kit



Specification

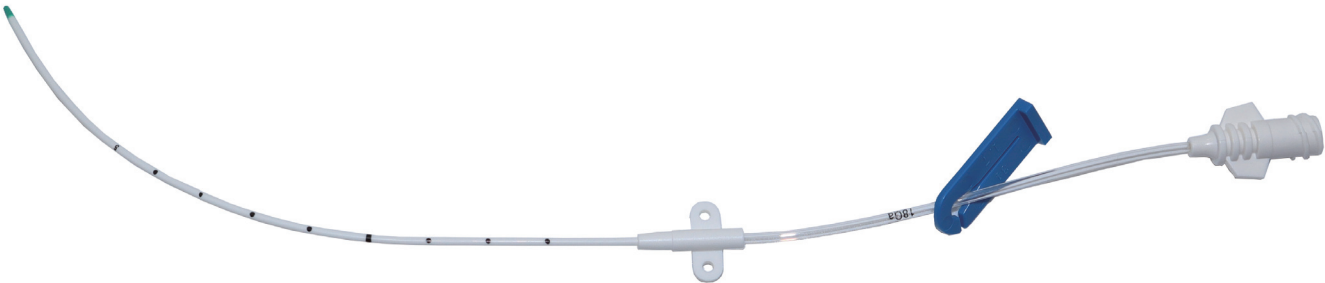
Luxury kit includes (optional):

- Central venous catheter, Standard Kit Accessories
- 5ml syringe
- Surgical glove
- Surgical pledget
- Surgery sheet
- Surgery towel
- Sterile brush
- Gauze pad
- Suture of needle
- Wound dressing
- Scalpel





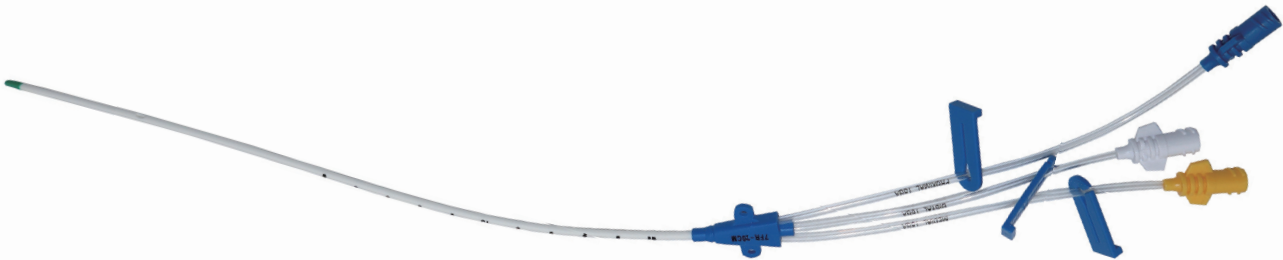
Product Code	Lumen	Catheter Size	Length (cm)	Dilator	Guidewire	Introducer Needle
KB-1221	Single	22Ga	5	4F x 5cm	0.018"x50cm	Straight/Y Needle 20Ga 
KB-1222	Single	22Ga	8	4F x 5cm	0.018"x50cm	
KB-1223	Single	22Ga	10	4F x 5cm	0.018"x50cm	
KB-1224	Single	22Ga	13	4F x 5cm	0.018"x50cm	
KB-122915	Single	22Ga	15	4F x 5cm	0.018"x50cm	
KB-1225	Single	22Ga	16	4F x 5cm	0.018"x50cm	
KB-1226	Single	22Ga	20	4F x 5cm	0.018"x60cm	
KB-1228	Single	22Ga	30	4F x 5cm	0.018"x70cm	
KB-1321	Single	20Ga	5	4F x 5cm	0.021"x50cm	Straight/Y Needle 20Ga 
KB-1322	Single	20Ga	8	4F x 5cm	0.021"x50cm	
KB-1323	Single	20Ga	10	4F x 5cm	0.021"x50cm	
KB-1324	Single	20Ga	13	4F x 5cm	0.021"x50cm	
KB-132915	Single	20Ga	15	4F x 5cm	0.021"x50cm	
KB-1325	Single	20Ga	16	4F x 5cm	0.021"x50cm	
KB-1326	Single	20Ga	20	4F x 5cm	0.021"x60cm	
KB-1328	Single	20Ga	30	4F x 5cm	0.021"x70cm	
KB-1421	Single	18Ga	5	5.5F x 6cm	S 0.025"x50cm Y 0.021"x50cm	Straight/Y Needle 19Ga/20Ga 
KB-1422	Single	18Ga	8	5.5F x 6cm	S 0.025"x50cm Y 0.021"x50cm	
KB-1423	Single	18Ga	10	5.5F x 6cm	S 0.025"x50cm Y 0.021"x50cm	
KB-1424	Single	18Ga	13	5.5F x 6cm	S 0.025"x50cm Y 0.021"x50cm	
KB-142915	Single	18Ga	15	5.5F x 6cm	S 0.025"x50cm Y 0.021"x50cm	
KB-1425	Single	18Ga	16	5.5F x 6cm	S 0.025"x50cm Y 0.021"x50cm	
KB-1426	Single	18Ga	20	5.5F x 6cm	S 0.025"x60cm Y 0.021"x60cm	
KB-1428	Single	18Ga	30	5.5F x 6cm	S 0.025"x70cm Y 0.021"x70cm	
KB-1521	Single	16Ga	5	6F x 10cm	0.032"x50cm	Straight/Y Needle 18Ga 
KB-1522	Single	16Ga	8	6F x 10cm	0.032"x50cm	
KB-1523	Single	16Ga	10	6F x 10cm	0.032"x50cm	
KB-1524	Single	16Ga	13	6F x 10cm	0.032"x50cm	
KB-152915	Single	16Ga	15	6F x 10cm	0.032"x50cm	
KB-1525	Single	16Ga	16	6F x 10cm	0.032"x50cm	
KB-1526	Single	16Ga	20	6F x 10cm	0.032"x60cm	
KB-1528	Single	16Ga	30	6F x 10cm	0.032"x70cm	
KB-1624	Single	14Ga	13	8F x 10cm	0.032"x50cm	Straight/Y Needle 18Ga 
KB-162915	Single	14Ga	15	8F x 10cm	0.032"x50cm	
KB-1625	Single	14Ga	16	8F x 10cm	0.032"x50cm	
KB-1626	Single	14Ga	20	8F x 10cm	0.032"x60cm	
KB-1628	Single	14Ga	30	8F x 10cm	0.032"x70cm	

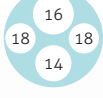


Product Code	Lumen	Catheter Size	Length (cm)	Dilator	Guidewire	Introducer Needle
KB-2421	Double	4Fr	5	5.5F x 6cm	0.018"x50cm	Straight/Y Needle 20Ga 
KB-2422	Double	4Fr	8	5.5F x 6cm	0.018"x50cm	
KB-2423	Double	4Fr	10	5.5F x 6cm	0.018"x50cm	
KB-2424	Double	4Fr	13	5.5F x 6cm	0.018"x50cm	
KB-242915	Double	4Fr	15	5.5F x 6cm	0.018"x50cm	
KB-2425	Double	4Fr	16	5.5F x 6cm	0.018"x50cm	
KB-2426	Double	4Fr	20	5.5F x 6cm	0.018"x60cm	
KB-2428	Double	4Fr	30	5.5F x 6cm	0.018"x70cm	
KB-2521	Double	5Fr	5	6F x 7cm	0.021"x50cm	Straight/Y Needle 20Ga 
KB-2522	Double	5Fr	8	6F x 7cm	0.021"x50cm	
KB-2523	Double	5Fr	10	6F x 7cm	0.021"x50cm	
KB-2524	Double	5Fr	13	6F x 7cm	0.021"x50cm	
KB-252915	Double	5Fr	15	6F x 7cm	0.021"x50cm	
KB-2525	Double	5Fr	16	6F x 7cm	0.021"x50cm	
KB-2526	Double	5Fr	20	6F x 7cm	0.021"x60cm	
KB-2528	Double	5Fr	30	6F x 7cm	0.021"x70cm	
KB-2724	Double	7Fr	13	8F x 10cm	0.035"x50cm	Straight/Y Needle 18Ga 
KB-272915	Double	7Fr	15	8F x 10cm	0.035"x50cm	
KB-2725	Double	7Fr	16	8F x 10cm	0.035"x50cm	
KB-2726	Double	7Fr	20	8F x 10cm	0.035"x60cm	
KB-2728	Double	7Fr	30	8F x 10cm	0.035"x70cm	Straight/Y Needle 18Ga 
KB-2824	Double	8Fr	13	9F x 10cm	0.035"x50cm	
KB-282915	Double	8Fr	15	9F x 10cm	0.035"x50cm	
KB-2825	Double	8Fr	16	9F x 10cm	0.035"x50cm	
KB-2826	Double	8Fr	20	9F x 10cm	0.035"x60cm	Straight/Y Needle 18Ga 
KB-2828	Double	8Fr	30	9F x 10cm	0.035"x70cm	
KB-2921	Double	8.5Fr	5	9F x 10cm	0.035"x50cm	
KB-2922	Double	8.5Fr	8	9F x 10cm	0.035"x50cm	
KB-2923	Double	8.5Fr	10	9F x 10cm	0.035"x50cm	
KB-2924	Double	8.5Fr	13	9F x 10cm	0.035"x50cm	
KB-2925	Double	8.5Fr	16	9F x 10cm	0.035"x50cm	
KB-2926	Double	8.5Fr	20	9F x 10cm	0.035"x60cm	
KB-2927	Double	8.5Fr	25	9F x 10cm	0.035"x60cm	Straight/Y Needle 18Ga 
KB-2928	Double	8.5Fr	30	9F x 10cm	0.035"x70cm	



Product Code	Lumen	Catheter Size	Length (cm)	Dilator	Guidewire	Introducer Needle
KB-3421	Triple	4.5Fr	5	6F x 5cm/6F x 7cm	0.021"x50cm	Straight/Y Needle 20Ga 
KB-3422	Triple	4.5Fr	8	6F x 5cm/6F x 7cm	0.021"x50cm	
KB-3423	Triple	4.5Fr	10	6F x 5cm/6F x 7cm	0.021"x50cm	
KB-3424	Triple	4.5Fr	13	6F x 5cm/6F x 7cm	0.021"x50cm	
KB-342915	Triple	4.5Fr	15	6F x 5cm/6F x 7cm	0.021"x50cm	
KB-3425	Triple	4.5Fr	16	6F x 5cm/6F x 7cm	0.021"x50cm	
KB-3426	Triple	4.5Fr	20	6F x 5cm/6F x 7cm	0.021"x60cm	
KB-3428	Triple	4.5Fr	30	6F x 5cm/6F x 7cm	0.021"x70cm	
KB-3521	Triple	5.5Fr	5	6.5F x 10cm	0.021"x50cm	Straight/Y Needle 20Ga 
KB-3522	Triple	5.5Fr	8	6.5F x 10cm	0.021"x50cm	
KB-3523	Triple	5.5Fr	10	6.5F x 10cm	0.021"x50cm	
KB-3524	Triple	5.5Fr	13	6.5F x 10cm	0.021"x50cm	
KB-352915	Triple	5.5Fr	15	6.5F x 10cm	0.021"x50cm	
KB-3525	Triple	5.5Fr	16	6.5F x 10cm	0.021"x50cm	
KB-3526	Triple	5.5Fr	20	6.5F x 10cm	0.021"x60cm	
KB-3528	Triple	5.5Fr	30	6.5F x 10cm	0.021"x70cm	
KB-3724	Triple	7Fr	13	8F x 10cm	0.035"x50cm	Straight/Y Needle 18Ga 
KB-372915	Triple	7Fr	15	8F x 10cm	0.035"x50cm	
KB-3725	Triple	7Fr	16	8F x 10cm	0.035"x50cm	
KB-3726	Triple	7Fr	20	8F x 10cm	0.035"x60cm	
KB-3728	Triple	7Fr	30	8F x 10cm	0.035"x70cm	
KB-3924	Triple	8.5Fr	13	9F x 10cm	0.035"x50cm	Straight/Y Needle 18Ga 
KB-392915	Triple	8.5Fr	15	9F x 10cm	0.035"x50cm	
KB-3925	Triple	8.5Fr	16	9F x 10cm	0.035"x50cm	
KB-3926	Triple	8.5Fr	20	9F x 10cm	0.035"x60cm	
KB-3928	Triple	8.5Fr	30	9F x 10cm	0.035"x70cm	



Product Code	Lumen	Catheter Size	Length (cm)	Dilator	Guidewire	Introducer Needle
KB-4921	Quad	8.5Fr	5	9F x 10cm	0.035"x50cm	Straight/Y Needle 18Ga 
KB-4922	Quad	8.5Fr	8	9F x 10cm	0.035"x50cm	
KB-4923	Quad	8.5Fr	10	9F x 10cm	0.035"x50cm	
KB-4924	Quad	8.5Fr	13	9F x 10cm	0.035"x50cm	
KB-492915	Quad	8.5Fr	15	9F x 10cm	0.035"x50cm	
KB-4925	Quad	8.5Fr	16	9F x 10cm	0.035"x50cm	
KB-4926	Quad	8.5Fr	20	9F x 10cm	0.035"x60cm	
KB-4928	Quad	8.5Fr	30	9F x 10cm	0.035"x70cm	

