

Disposable Central Venous Catheter Kit

**STANDARD KIT CONTENTS:**

- Central venous catheter
- Fastener
- Guide wire advancer
- Guide wire
- Clamp
- Dilator
- Introducer needle
- Syringe & Syringe needle
- Blue introducer syringe
- Y connector
- Scalpel

FORNIA® Disposable Central Venous Catheter Kit is intended for short term use (<30 days) of vascular access. It is designed for central venous catheterization using the Seldinger technique.

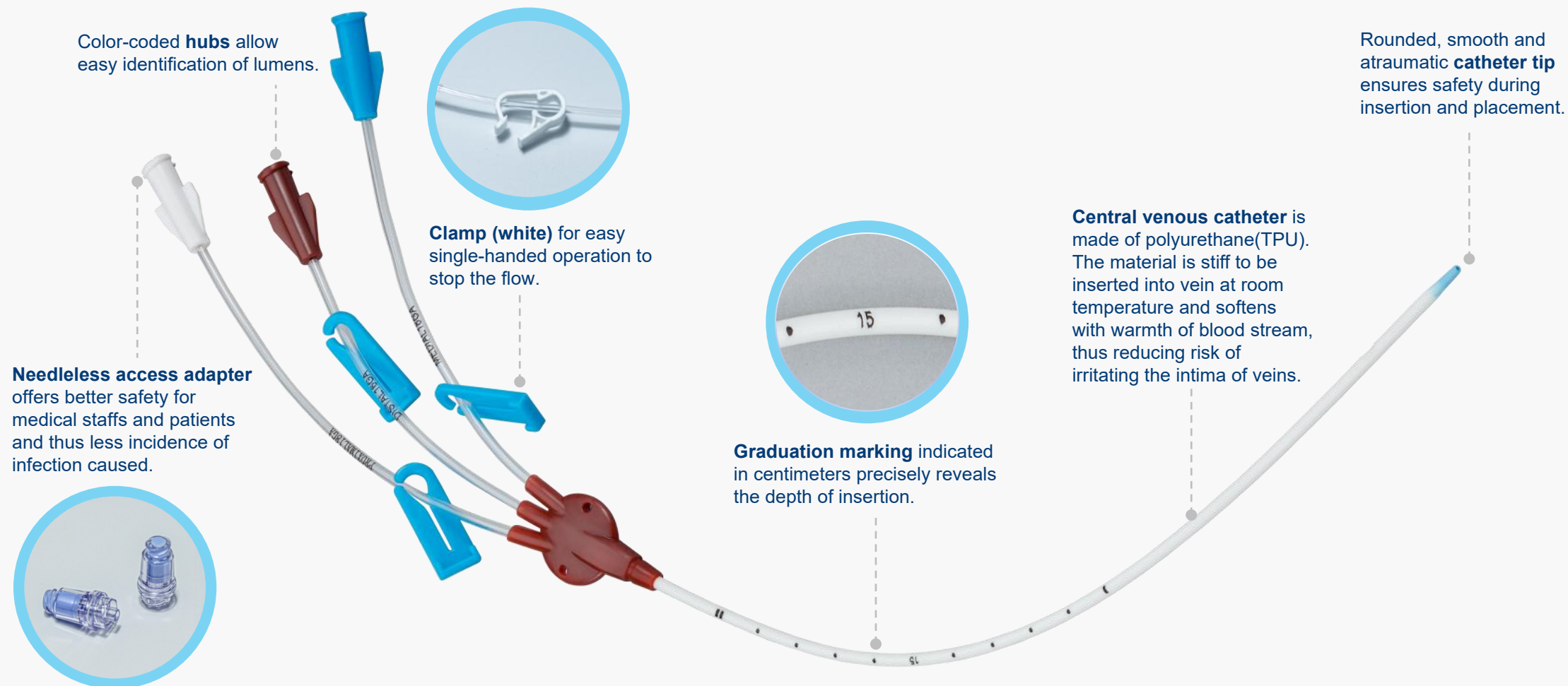
WIDE SPECIFICATION RANGE

Products are available in a variety of lumens, sizes, lengths and kit content configurations, offering more options to meet patient need.

INTENDED PURPOSE

- Fluids infusion
- Blood or blood products infusion
- Blood sampling
- Central venous pressure monitoring
- Medication administration
- Administration of incompatible medications.

Central venous catheter



Guide Wire

Depending on clinical requirement and doctor's preference, Fornia offers two types of guide wires:

- **Stainless steel**
- **Nitinol.**

Both types are easy for advancing with good supporting strength while their soft flexible tips prevent vessel perforation.

Common Features

for both stainless steel & nitinol guide wire

- **Depth-indicator markings**

Distinct, 360°ringed bands facilitate proper placement.

- **Double-Ended (Straight&J tip) guide wire**

Flexible distal tips with dual purpose.

- **Superior wire-to-wire consistency**

Tight tolerance and special tip processing ensure guide wire-to-catheter compatibility.

Kink-resistant Nitinol guide wire

Nitinol is a shape memory alloy(SMA) with superelastic and shape memory properties.

Therefore, guide wire made of nitinol core offers ideal flexibility for navigation of blood vessels and facilitate to safely move through venous system without kinking.

Other Componets



Guide wire advancer

Guide wire advancer assists guide wire into introducer needle through **Y-connector** or **blue introducer syringe** and places guide wire into the vein. It is designed to facilitate single-handed insertion of guide wire and helps straighten the J tip to steer it to the proper position.



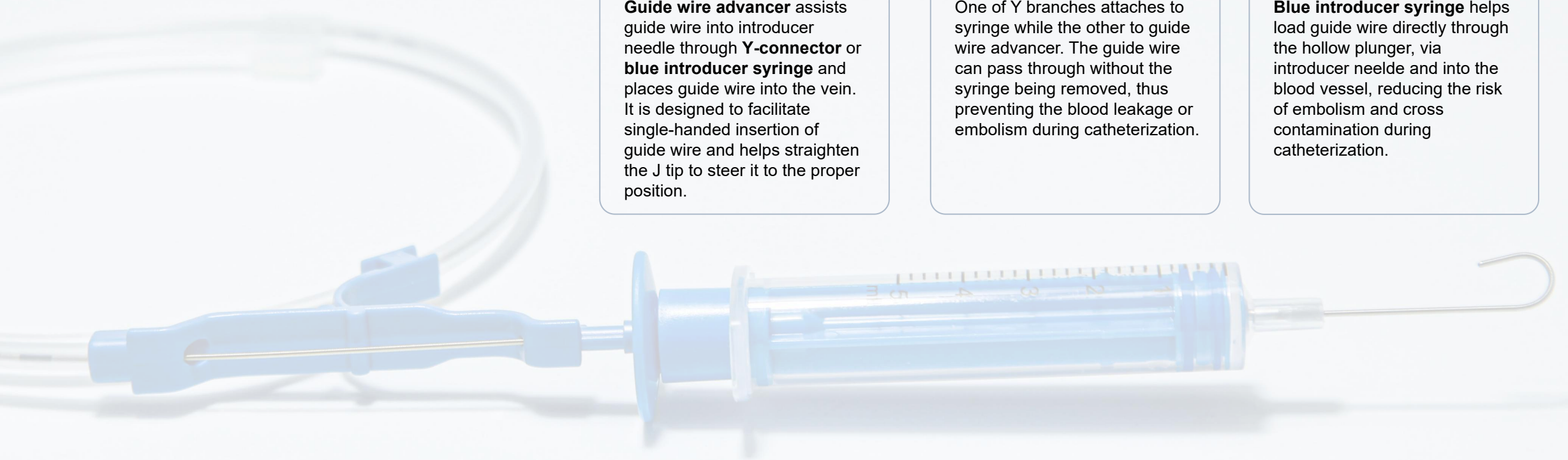
Y-connector

One of Y branches attaches to syringe while the other to guide wire advancer. The guide wire can pass through without the syringe being removed, thus preventing the blood leakage or embolism during catheterization.



Blue Introducer syringe

Blue introducer syringe helps load guide wire directly through the hollow plunger, via introducer needle and into the blood vessel, reducing the risk of embolism and cross contamination during catheterization.



Technical Data

Product Name	Disposable Central Venous Catheter Kit	
Raw Materials	TPU, ABS, Stainless steel or Nitinol, PP, PC, Polyisoprene, Silicone, TPE.	
Sterilization	The product is sterilized by ethylene oxide,for single use only.	
Shelf Life	3 years	
Storage Conditions	The product should be stored in a clean environment with good ventilation and no corrosive gas.	
Packaging	Primary packaging:	Individually sealed in a tray covered with Tyvek paper
	Secondary packaging:	10pcs per box (310mmx208mmx138mm)
	Outer packaging:	160pcs per carton (650mmx440mmx580mm)
Status of regulation	ClassIII product under the Medical Device Regulation (EU) 2017/745 (MDR)	
Manufacturer	Royal Fornia Medical Equipment Co., Ltd. Address: Fornia Tech Park, No.18, Kejiyi Road, Hi-tech Innovation Coast, Tangjia Bay,519085 Zhuhai, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA	
Notified Body	BSI Group The Netherlands B.V.Notified Body Number: 2797	



*For complete instructions, contraindications, complications, precautions and warnings, please refer to the Instruction for Use included with the product.

Customized Kit

FORNIA® Disposable Central Venous Catheter Kit provides full range of specifications and all necessary components for catheterization using Seldinger technique. The kit is designed and well organized to facilitate the procedure.

To meet diversified demand, kits with varied combinations of kit contents are available at request.

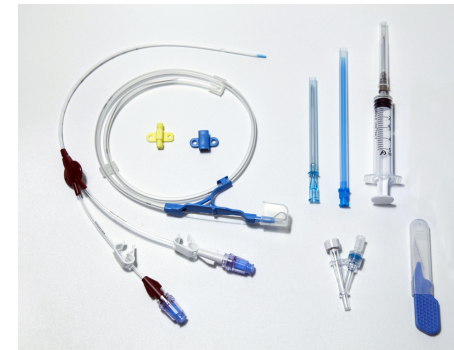
Please contact us for details if you are interested in more customized kits that suit your individualized requirements.



Standard Kit

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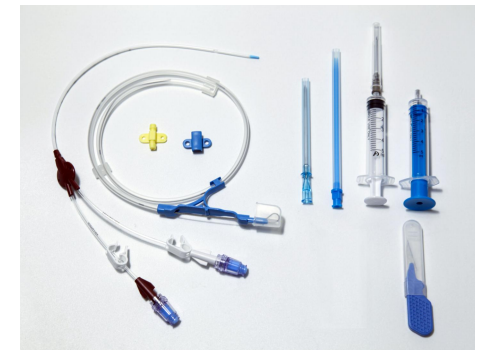


Customized Kit 1

Without Blue introducer syringe

KIT CONTENTS:

- Central venous catheter
- Fastener
- Guide wire advancer
- Guide wire
- Clamp
- Dilator
- Introducer needle
- Syringe & Syringe needle
- Blue introducer syringe
- Y connector
- Scalpel



Customized Kit 2

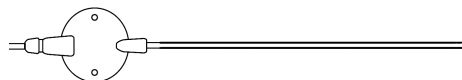
Without Y connector

KIT CONTENTS:

- Central venous catheter
- Fastener
- Guide wire advancer
- Guide wire
- Clamp
- Dilator
- Introducer needle
- Syringe & Syringe needle
- Blue introducer syringe
- Y connector
- Scalpel

Ordering Information

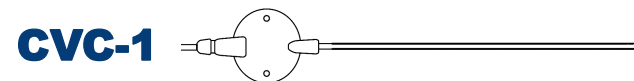
CVC-1



REF	Model & Specification			Catheter Lumen			Guide Wire			Introducer Needle	Dilator	Needleless Access Adapter	Quantity
	Type	Size	Length	D	P	M	Size	Length	Material	Size & Length	Size & Length		Box/Carton
1121- 306	Single Lumen	22Ga	50mm	22Ga	-	-	0.018"(0.48mm)	50cm	Nitinol	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1122- 306	Single Lumen	22Ga	80mm	22Ga	-	-	0.018"(0.48mm)	50cm	Nitinol	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1123- 306	Single Lumen	22Ga	10cm	22Ga	-	-	0.018"(0.48mm)	50cm	Nitinol	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1131- 306	Single Lumen	20Ga	50mm	20Ga	-	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1132- 306	Single Lumen	20Ga	80mm	20Ga	-	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1133- 306	Single Lumen	20Ga	10cm	20Ga	-	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1134- 306	Single Lumen	20Ga	13cm	20Ga	-	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1144- 306	Single Lumen	18Ga	13cm	18Ga	-	-	0.025"(0.66mm)	50cm	Nitinol	19Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
1145- 306	Single Lumen	18Ga	16cm	18Ga	-	-	0.025"(0.66mm)	50cm	Nitinol	19Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
1155- 306	Single Lumen	16Ga	16cm	16Ga	-	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	6.5Fr×10cm	Yes	10/160
1156- 306	Single Lumen	16Ga	20cm	16Ga	-	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	6.5Fr×10cm	Yes	10/160
1165- 306	Single Lumen	14Ga	16cm	14Ga	-	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	7.5Fr×10cm	Yes	10/160
1166- 306	Single Lumen	14Ga	20cm	14Ga	-	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	7.5Fr×10cm	Yes	10/160
1167- 306	Single Lumen	14Ga	30cm	14Ga	-	-	0.035"(0.89mm)	70cm	Nitinol	18Ga×66.0mm	7.5Fr×10cm	Yes	10/160

KIT CONTENTS:

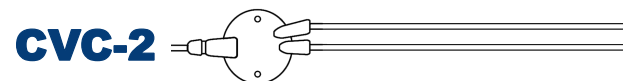
REF number ends with suffix of **306** contains: Central venous catheter, Guide wire(Nitinol), Introducer needle, Dilator, Fastener, Blue introducer syringe, Syringe, Syringe needle, Scalpel, Y-connector, Clamp (Blue), Needleless access adapter, Mini Tray



REF	Model & Specification			Catheter Lumen			Guide Wire			Introducer Needle	Dilator	Needleless Access Adapter	Quantity
	Type	Size	Length	D	P	M	Size	Length	Material	Size & Length	Size & Length		Box/Carton
1121- 302	Single Lumen	22Ga	50mm	22Ga	-	-	0.018"(0.48mm)	50cm	S. Steel	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1122- 302	Single Lumen	22Ga	80mm	22Ga	-	-	0.018"(0.48mm)	50cm	S. Steel	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1123- 302	Single Lumen	22Ga	10cm	22Ga	-	-	0.018"(0.48mm)	50cm	S. Steel	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1131- 302	Single Lumen	20Ga	50mm	20Ga	-	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1132- 302	Single Lumen	20Ga	80mm	20Ga	-	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1133- 302	Single Lumen	20Ga	10cm	20Ga	-	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1134- 302	Single Lumen	20Ga	13cm	20Ga	-	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	4Fr×5cm	Yes	10/160
1144- 302	Single Lumen	18Ga	13cm	18Ga	-	-	0.025"(0.66mm)	50cm	S. Steel	19Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
1145- 302	Single Lumen	18Ga	16cm	18Ga	-	-	0.025"(0.66mm)	50cm	S. Steel	19Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
1155- 302	Single Lumen	16Ga	16cm	16Ga	-	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	6.5Fr×10cm	Yes	10/160
1156- 302	Single Lumen	16Ga	20cm	16Ga	-	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	6.5Fr×10cm	Yes	10/160
1165- 302	Single Lumen	14Ga	16cm	14Ga	-	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	7.5Fr×10cm	Yes	10/160
1166- 302	Single Lumen	14Ga	20cm	14Ga	-	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	7.5Fr×10cm	Yes	10/160
1167- 302	Single Lumen	14Ga	30cm	14Ga	-	-	0.035"(0.89mm)	70cm	S. Steel	18Ga×66.0mm	7.5Fr×10cm	Yes	10/160

KIT CONTENTS:

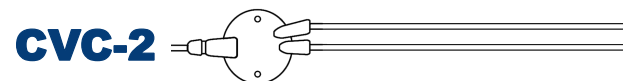
REF number ends with suffix of **302** contains: Central venous catheter, Guide wire(**Stainless Steel**), Introducer needle, Dilator, Fastener, Blue introducer syringe, Syringe, Syringe needle, Scalpel, Y-connector, Clamp (Blue), Needleless access adapter, Mini Tray



REF	Model & Specification			Catheter Lumen			Guide Wire			Introducer Needle	Dilator	Needleless Access Adapter	Quantity
	Type	Size	Length	D	P	M	Size	Length	Material	Size & Length	Size & Length		Box/Carton
2141- 306	Double Lumen	4Fr	50mm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	Nitinol	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2142- 306	Double Lumen	4Fr	80mm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	Nitinol	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2143- 306	Double Lumen	4Fr	10cm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	Nitinol	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2145- 306	Double Lumen	4Fr	16cm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	Nitinol	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2152- 306	Double Lumen	5Fr	80mm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2153- 306	Double Lumen	5Fr	10cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2154- 306	Double Lumen	5Fr	13cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2155- 306	Double Lumen	5Fr	16cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2156- 306	Double Lumen	5Fr	20cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2175- 306	Double Lumen	7Fr	16cm	14Ga	18Ga	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
2176- 306	Double Lumen	7Fr	20cm	14Ga	18Ga	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
2177- 306	Double Lumen	7Fr	30cm	14Ga	18Ga	-	0.035"(0.89mm)	70cm	Nitinol	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
2185- 306	Double Lumen	8Fr	16cm	14Ga	14Ga	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	9Fr×10cm	Yes	10/160
2186- 306	Double Lumen	8Fr	20cm	14Ga	14Ga	-	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	9Fr×10cm	Yes	10/160

KIT CONTENTS:

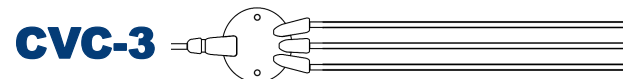
REF number ends with suffix of **306** contains: Central venous catheter, Guide wire(**Nitinol**), Introducer needle, Dilator, Fastener, Blue introducer syringe, Syringe, Syringe needle, Scalpel, Y-connector, Clamp (Blue), Needleless access adapter, Mini Tray



REF	Model & Specification			Catheter Lumen			Guide Wire			Introducer Needle	Dilator	Needleless Access Adapter	Quantity
	Type	Size	Length	D	P	M	Size	Length	Material	Size & Length	Size & Length		Box/Carton
2141- 302	Double Lumen	4Fr	50mm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	S. Steel	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2142- 302	Double Lumen	4Fr	80mm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	S. Steel	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2143- 302	Double Lumen	4Fr	10cm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	S. Steel	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2145- 302	Double Lumen	4Fr	16cm	22Ga	22Ga	-	0.018"(0.48mm)	50cm	S. Steel	20Ga×40.0mm	5.5Fr×5.8cm	Yes	10/160
2152- 302	Double Lumen	5Fr	80mm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2153- 302	Double Lumen	5Fr	10cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2154- 302	Double Lumen	5Fr	13cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2155- 302	Double Lumen	5Fr	16cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2156- 302	Double Lumen	5Fr	20cm	18Ga	20Ga	-	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
2175- 302	Double Lumen	7Fr	16cm	14Ga	18Ga	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
2176- 302	Double Lumen	7Fr	20cm	14Ga	18Ga	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
2177- 302	Double Lumen	7Fr	30cm	14Ga	18Ga	-	0.035"(0.89mm)	70cm	S. Steel	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
2185- 302	Double Lumen	8Fr	16cm	14Ga	14Ga	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	9Fr×10cm	Yes	10/160
2186- 302	Double Lumen	8Fr	20cm	14Ga	14Ga	-	0.035"(0.89mm)	60cm	S. Steel	18Ga×66.0mm	9Fr×10cm	Yes	10/160

KIT CONTENTS:

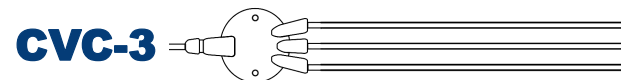
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REF	Model & Specification			Catheter Lumen			Guide Wire			Introducer Needle	Dilator	Needleless Access Adapter	Quantity
	Type	Size	Length	D	P	M	Size	Length	Material	Size & Length	Size & Length		Box/Carton
3151- 306	Triple Lumen	5.5Fr	50mm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3152- 306	Triple Lumen	5.5Fr	80mm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3153- 306	Triple Lumen	5.5Fr	10cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3154- 306	Triple Lumen	5.5Fr	13cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3155- 306	Triple Lumen	5.5Fr	16cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3156- 306	Triple Lumen	5.5Fr	20cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	Nitinol	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3175- 306	Triple Lumen	7Fr	16cm	16Ga	18Ga	18Ga	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
3176- 306	Triple Lumen	7Fr	20cm	16Ga	18Ga	18Ga	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
3177- 306	Triple Lumen	7Fr	30cm	16Ga	18Ga	18Ga	0.035"(0.89mm)	70cm	Nitinol	18Ga×66.0mm	8.5Fr×10cm	Yes	10/160
3185- 306	Triple Lumen	8.5Fr	16cm	16Ga	16Ga	14Ga	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	9Fr×10cm	Yes	10/160
3186- 306	Triple Lumen	8.5Fr	20cm	16Ga	16Ga	14Ga	0.035"(0.89mm)	60cm	Nitinol	18Ga×66.0mm	9Fr×10cm	Yes	10/160

KIT CONTENTS:

REF number ends with suffix of **306** contains: Central venous catheter, Guide wire(**Nitinol**), Introducer needle, Dilator, Fastener, Blue introducer syringe, Syringe, Syringe needle, Scalpel, Y-connector, Clamp (Blue), Needleless access adapter, Mini Tray



REF	Model & Specification			Catheter Lumen			Guide Wire			Introducer Needle	Dilator	Needleless Access Adapter	Quantity
	Type	Size	Length	D	P	M	Size	Length	Material	Size & Length	Size & Length		Box/Carton
3151- 302	Triple Lumen	5.5Fr	50mm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3152- 302	Triple Lumen	5.5Fr	80mm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3153- 302	Triple Lumen	5.5Fr	10cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3154- 302	Triple Lumen	5.5Fr	13cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3155- 302	Triple Lumen	5.5Fr	16cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
3156- 302	Triple Lumen	5.5Fr	20cm	18Ga	22Ga	22Ga	0.021"(0.55mm)	50cm	S. Steel	20Ga×40.0mm	6.5Fr×7cm	Yes	10/160
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Contact Us

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