



Vascular Access

Product Catalog

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Arterial Blood Sampling

Pro-Vent Plus™ 3 mL Arterial Blood Sampling Kits–Full*											
100 Units Per Case											
Product Codes											
Components	4589P-1	4591EG-1	4591P-1	4599P-1	4649P-1	4650P-1	4651P-1	4660EG-1	4660P-1	4699P-1	4699LH
3 mL Luer Slip Syringe					•	•	•	•	•	•	•
3 mL Luer Lock Syringe	•	•	•	•							
Needle											
22G x 1" Pre-Attached to Syringe			•								
22G x 1" Pre-Attached with Needle-Pro™ to Syringe					•	•					
22G x 1 ½" Secondary Needle	•			•						•	•
23G x 1" Pre-Attached to Syringe	•										
23G x 1" Pre-Attached with Needle-Pro™ to Syringe				•			•		•	•	•
22G x 1" Pre-Attached with Needle-Pro™ EDGE™ to Syringe		•									
23G x 1" Pre-Attached with Needle-Pro™ EDGE™ to Syringe								•			
Filter-Pro™ Air Bubble Removal Device	•	•	•	•	•	•	•	•	•	•	•
Point-Lok™ Needle Protection Device	•		•								
Alcohol Prep Pad	•	•	•	•	•	•	•	•	•	•	•
Iodophor Prep Pad	•	•	•	•	•			•	•	•	•
Gauze Pad (2" x 2")	•	•	•	•	•	•	•	•	•	•	•
Patient Label	•	•	•	•	•	•	•	•	•	•	•
Biohazard Labeled Ice Bag	•	•	•	•	•	•	•	•	•	•	•
Adhesive Bandage (3/4" x 3")	•	•	•	•	•			•	•	•	•
Sterilized											
Fully Sterile	•	•	•	•	•	•	•	•	•	•	•

Pro-Vent Plus™ 3 mL Arterial Blood Sampling Kits–Strip*											
200 Units Per Case											
Product Codes											
Components	4346-2	4588P-2	4590P-2	4598EG-2	4598P-2	4645P-2	4646-2	4698LH	4698P-2		
3 mL Luer Slip Syringe						•	•	•	•		
3 mL Luer Lock Syringe	•	•	•	•	•						
Needle											
22G x 1" Pre-Attached to Syringe			•								
22G x 1" Pre-Attached with Needle-Pro™ to Syringe						•					
23G x 1" Pre-Attached to Syringe		•									
23G x 1" Pre-Attached with Needle-Pro™ to Syringe						•		•	•		
23G x 1" Pre-Attached with Needle-Pro™ EDGE™ to Syringe				•							
Filter-Pro™ Air Bubble Removal Device	•	•	•	•	•	•	•	•	•	•	•
Point-Lok™ Needle Protection Device		•	•								
Adhesive Bandage 3/4" x 3"											•
Sterilized											
Fully Sterile	•	•	•	•	•	•	•	•	•	•	•
Sterile Fluid Path				•			•				

*Pro-Vent™ 3 mL syringes contain approximately 23.5 I.U. per mL of advanced formula dry lithium heparin.

*Pro-Vent™ Low Heparin (LH Codes) 3 mL syringes contain approximately 7 I.U. per mL of dry lithium heparin.



Pro-Vent Plus™ 1 mL Arterial Blood Sampling Kits–Full*							
100 Units Per Case	Product Codes						
Components	4611LH	4611P-1	4617P-1	4620EG-1	4620P-1	4640LH	4640P-1
1 mL Luer Slip Syringe	•	•	•	•	•	•	•
Needle							
25G x 5/8" Pre-Attached to Syringe	•	•					
25G x 5/8" Pre-Attached with Needle-Pro™ to Syringe			•		•	•	•
25G x 5/8" Pre-Attached with Needle-Pro™ EDGE™ to Syringe				•			
23G x 1" Secondary Needle with Needle-Pro™						•	•
Filter-Pro™ Air Bubble Removal Device	•	•	•	•	•	•	•
Point-Lok™ Needle Protection Device	•	•					
Alcohol Prep Pad	•	•	•	•	•	•	•
Iodophor Prep Pad	•	•		•	•	•	•
Gauze Pad (2" x 2")	•	•	•	•	•	•	•
Patient Label	•	•	•	•	•	•	•
Biohazard Labeled Ice Bag	•	•	•	•	•	•	•
Adhesive Bandage (1" x 3")	•	•		•	•	•	•
Sterilized							
Fully Sterile	•	•	•	•	•	•	•

Pro-Vent Plus™ 1 mL Arterial Blood Sampling Kits–Strip*							
200 Units Per Case	Product Codes						
Components	4610LH	4610P-2	4616-2	4619LH	4619P-2	4629P-2	
1 mL Luer Slip Syringe	•	•	•	•	•	•	•
Needle							
25G x 5/8" Pre-Attached to Syringe	•	•					
25G x 5/8" Pre-Attached with Needle-Pro™ to Syringe				•	•		
23G x 1" Secondary Needle with Needle-Pro™							•
Filter-Pro™ Air Bubble Removal Device	•	•	•	•	•	•	•
Point-Lok™ Needle Protection Device	•	•					
Sterilized							
Fully Sterile	•	•		•	•	•	•
Sterile Fluid Path			•				

*Pro-Vent™ 1 mL syringes contain approximately 23.5 I.U. per mL of advanced formula dry lithium heparin.

*Pro-Vent™ Low Heparin (LH Codes) 1 mL syringes contain approximately 7 I.U. per mL of dry lithium heparin.

Pulsator™ Arterial Blood Sampling Full and Strip Kits

Components	Product Codes								
	Units Per Case	Dry Heparin				Liquid Heparin			
		100	200	200	100	200	100	100	200
	4044EG-1	4046-2	4080P-2	4084P-1	4036-2**	4039EG-1**	4077EG-1	4078EG-2	
3 mL Luer Lock Syringe	•	•	•	•	•	•	•	•	•
Needle:									
22G x 1"									
22G x 1" Pre-Attached with Needle-Pro™ to Syringe									
22G x 1½" Secondary Needle									
22G x 1½" Secondary Needle with Needle-Pro™				•					
20G x 1½" Secondary Needle									
23G x 1"									
23G x 1" Pre-Attached with Needle-Pro to Syringe			•	•					
22G x 1" NeedlePro™ EDGE™ (Separate)	•								
23G x 1" NeedlePro EDGE (Separate)						•	•	•	
22G x 1 1/4" Needle-Pro™ (Separate)									
22G x 1-1/2" NeedlePro EDGE (Separate)						•			
Filter-Pro™ Air Bubble Removal Device	•	•	•	•	•	•	•	•	•
Needle-Pro™ Device (Pre-attached)				•					
Needle-Pro™ Device (Separate)						•			
Alcohol Prep Pad	•			•		•	•	•	
Iodophor Prep Pad	•			•		•	•	•	
Gauze Pad (2" x 2")	•			•		•	•	•	
Patient Label	•		•	•		•	•	•	
Biohazard Labeled Ice Bag	•			•		•	•	•	
Adhesive Bandage (1" x 3")	•		•	•		•			
Sterilized									
Fully Sterile	•		•	•					
Sterile Fluid Path		•				•	•	•	•

Dry Pulsator™ 3 mL syringes contain approximately 23.5 I.U. per mL of advanced formula dry lithium heparin. Liquid Pulsator™ 3 mL syringes contain approximately 31 I.U. units per mL of liquid sodium heparin (after expelling excess liquid, syringe contains approximately 18.8 I.U. units of heparin per mL of capacity).

**This kit has indications for pO₂, pCO₂, and pH. (It is not indicated for electrolytes or metabolites)

Portex™ LineDraw™ Plus Arterial Blood Sampling Kits Dry Heparin									
200 Units Per Case									
Product Codes									
Components	4040-2 Umbilical	4041-2	4041LH	4041W-2	4042-2	4042LH	4043-2	4043G-2	4043W-2
1 mL Luer Slip Syringe		•	•	•					
3 mL Luer Slip Syringe							•	•	•
3 mL Luer Lock Syringe	•				•	•			
3 mL Waste Syringe (Luer Lock)				•					
6 mL Waste Syringe (Luer Slip)									•
Needle									
22G x 1 1/2"	•								
Filter-Pro™ Air Bubble Removal Device	•	•	•	•	•	•	•	•	•
Point-Lok™ Needle Protection Device	•								
Tip Cap			•	•					•
Biohazard Labeled Ice Bag								•	
Sterilized									
Fully Sterile	•	•	•	•	•	•	•	•	•

Portex™ LineDraw™ Plus Arterial Blood Sampling Kits Anaerobic Liquid Heparin	
200 Units Per Case	
Product Code	
Components	4053-2
3 mL Luer Lock Syringe	•
Filter-Pro™ Air Bubble Removal Device	•
Sterilized	
Sterile Fluid Path	•

Portex™ Umbilical and dry heparin Line Draw 3 mL syringes contain approximately 23.5 I.U. per mL of advanced formula dry lithium heparin. Dry heparin Line Draw Low Heparin (LH Codes) 1 mL syringes contain approximately 7 I.U. per mL of dry lithium heparin. Anaerobic Line Draw 3 mL syringes contain approximately 23.5 I.U. per mL of electrolyte-balanced liquid sodium heparin.



Pro-Vent™ Arterial Blood Sampling Kits



Portex™ LineDraw™ Plus Arterial Blood Sampling Kits



Pulsator™ Arterial Blood Sampling Kits



Filter-Pro™



Needle-Pro™



Needle-Pro EDGE™




Point-Lok™



Cube

Blood Collection



Saf-T Wing™ Blood Collection and Infusion Sets					
Product Code	Description	Color Coded	Units Per Box	Units Per Case	
972106	21G x 3/4" with 6" Tubing	●	50	200	
972112	21G x 3/4" with 12" Tubing	●	50	200	
972306	23G x 3/4" with 6" Tubing	●	50	200	
972312	23G x 3/4" with 12" Tubing	●	50	200	
972506	25G x 3/4" with 6" Tubing	●	50	200	
972512	25G x 3/4" with 12" Tubing	●	50	200	




Saf-T-Wing™ Blood Collection Sets with Attached Saf-T Holder™					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
982106	21G x 3/4" with 6" Tubing and Saf-T Holder Needle Protection Device	●	50	200	
982112	21G x 3/4" with 12" Tubing and Saf-T Holder Needle Protection Device	●	50	200	
982306	23G x 3/4" with 6" Tubing and Saf-T Holder Needle Protection Device	●	50	200	
982312	23G x 3/4" with 12" Tubing and Saf-T Holder Needle Protection Device	●	50	200	
982506	25G x 3/4" with 6" Tubing and Saf-T Holder Needle Protection Device	●	50	200	
982512	25G x 3/4" with 12" Tubing and Saf-T Holder Needle Protection Device	●	50	200	




Saf-T Wing™ Blood Collection Sets and Detached Holder					
Product Code	Description	Color Coded	Units Per Box	Units Per Case	
982106D	21G x 3/4" Saf-T Wing with 6" Tubing and Detached Holder	●	50	200	
982112D	21G x 3/4" Saf-T Wing with 12" Tubing and Detached Holder	●	50	200	
982306D	23G x 3/4" Saf-T Wing with 6" Tubing and Detached Holder	●	50	200	
982312D	23G x 3/4" Saf-T Wing with 12" Tubing and Detached Holder	●	50	200	
982506D	25G x 3/4" Saf-T Wing with 6" Tubing and Detached Holder	●	50	200	
982512D	25G x 3/4" Saf-T Wing with 12" Tubing and Detached Holder	●	50	200	

All Saf-T Holder devices incorporate a multi-sample Luer adapter




Saf-T Holder™ Devices and Blood Transfer Devices					
Product Code	Description	Units Per Box	Units Per Case		
96000	Saf-T Holder with Multi-Sample Male Luer Adapter	50	200		
96000S	Short Saf-T Holder with Multi-Sample Male Luer Adapter	50	200		
96002	Saf-T Holder with Female Luer Adapter	50	200		
96002S	Short Saf-T Holder with Female Luer Adapter	50	200		
96004	Saf-T Holder Blood Culture Device with Male Luer Adapter	–	50		
96005	Saf-T Holder Blood Culture Device with Female Luer Adapter	–	50		
96007	Pediatric Tube Insert	10	100		


All Saf-T Holder devices incorporate a multi-sample Luer adapter




Venipuncture Needle-Pro™ Devices and Multi-Sampling Blood Collection Needles				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
HOLDER				
4140	Individual Bags		25	1000
4141	Bulk Pack		500	1000
4142	Dispenser Box		100	500
NEEDLES				
80201	20G x 1" Blood Collection Needle	●	100	1000
80205	20G x 1½" Blood Collection Needle	●	100	1000
80211	21G x 1" Blood Collection Needle	●	100	1000
80215	21G x 1½" Blood Collection Needle	●	100	1000
80221	22G x 1" Blood Collection Needle	●	100	1000
80225	22G x 1½" Blood Collection Needle	●	100	1000



Blood Draw Hypodermic Needle-Pro™ Devices				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
4271	20G x 1" Needle	●	100	800
4270	20G x 1½" Needle	●	100	800
4273	21G x 1" Needle	●	100	800
4272	21G x 1½" Needle	●	100	800
4275	22G x 1" Needle	●	100	800
4274	22G x 1½" Needle	●	100	800
4276	23G x 1" Needle	●	100	800
4277	25G x ¾" Needle	●	100	800
4278	25G x 1" Needle	●	100	800





Safe-T-Lance™ Plus Safety Lancets					
Code	Description	Blade Width	Needle Gauge	Hub Color	Units per case
9661	Maximum Flow Blade	1.5 mm	n/a	●	2000 (10 Boxes of 200)
9660	High Flow Needle	n/a	18G	●	2000 (10 Boxes of 200)
9658	Normal Flow Needle	n/a	21G	●	2000 (10 Boxes of 200)
9659	Low Flow Needle	n/a	25G	●	2000 (10 Boxes of 200)
9663	Micro Flow Needle	n/a	28G	●	2000 (10 Boxes of 200)
9662	Pediatric Blade	1.5 mm	n/a	●	2000 (10 Boxes of 200)




neoheel™ Heel Incision Safety Lancets							
Product Code	Description	Incision Depth	Incision Length	Blood Volume	Color	Units Per Box	Units Per Case
1060M	Micro-Preemie — Low birth weight (<1kg/2.2lbs)	0.65 mm	1.40 mm	Low Flow	●	50	200
1061P	Preemie — Low birth weight (1-2.5kg/2.2-5.5lbs)	0.85 mm	1.75 mm	Medium Flow	●	50	200
1062N	Newborn - Birth to 6 months (2.5-9kg /5.5-19.8lbs)	1.00 mm	2.50 mm	High Flow	●	50	200
1063T	Toddler — 6 to 24 months (>9kg - >19.8lbs)	2.00 mm	3.00 mm	Maximum Flow	●	50	200

Blood Diversion


	ByPass Syringe™ — Blood Culture		
	Product Code	Units Per Box	Units Per Case
	VI-102-BC	50	200

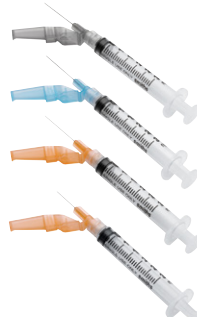
	ByPass Syringe™ — Luer Connection		
	Product Code	Units Per Box	Units Per Case
	VI-103-LC	50	200

	ByPass Syringe™ — Widemouth w/o Insert		
	Product Code	Units Per Box	Units Per Case
	VI-101-WM-A	25	100


Hypodermics

Needles and Needle/Syringe Combinations


	Needle-Pro EDGE™ Safety Hypodermic Needles				
	Product Code	Description	Hub Color	Units Per Box	Units Per Case
	401810	18G x 1"	Pink	100	1000
	401815	18G x 1 1/2"	Pink	100	1000
	401910	19G x 1"	Cream	100	1000
	401915	19G x 1 1/2"	Cream	100	1000
	402010	20G x 1"	Yellow	100	1000
	402015	20G x 1 1/2"	Yellow	100	1000
	402110	21G x 1"	Green	100	1000
	402115	21G x 1 1/2"	Green	100	1000
	402210	22G x 1"	Black	100	1000
	402215	22G x 1 1/2"	Black	100	1000
	402310	23G x 1"	Blue	100	1000
	402315	23G x 1 1/2"	Blue	100	1000
	402558	25G x 5/8"	Orange	100	1000
	402510	25G x 1"	Orange	100	1000
	402515	25G x 1 1/2"	Orange	100	1000
	402605	26G x 1/2"	Brown	100	1000
	402705	27G x 1/2"	Gray	100	1000
	4027125	27G x 1/4"	Gray	100	1000
	403005	30G x 1/2"	Yellow	100	1000




Needle-Pro EDGE™ Safety Hypodermic Needle/Syringe Combinations				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
431810	3 mL Luer Lock 18G x 1"	Pink	50	400
431815	3 mL Luer Lock 18G x 1 1/2"	Pink	50	400
431910	3 mL Luer Lock 19G x 1"	Cream	50	400
431915	3 mL Luer Lock 19G x 1 1/2"	Cream	50	400
432010	3 mL Luer Lock 20G x 1"	Yellow	50	400
432015	3 mL Luer Lock 20G x 1 1/2"	Yellow	50	400
432110	3 mL Luer Lock 21G x 1"	Green	50	400
432115	3 mL Luer Lock 21G x 1 1/2"	Green	50	400
432210	3 mL Luer Lock 22G x 1"	Black	50	400
432215	3 mL Luer Lock 22G x 1 1/2"	Black	50	400
432310	3 mL Luer Lock 23G x 1"	Blue	50	400
432510	3 mL Luer Lock 25G x 1"	Orange	50	400
432558	3 mL Luer Lock 25G x 5/8"	Orange	50	400
452010	5 mL Luer Lock 20G x 1"	Yellow	50	400
452015	5 mL Luer Lock 20G x 1 1/2"	Yellow	50	400
452110	5 mL Luer Lock 21G x 1"	Green	50	400
452115	5 mL Luer Lock 21G x 1 1/2"	Green	50	400
452215	5 mL Luer Lock 22G x 1 1/2"	Black	50	400
4102010	10 mL Luer Lock 20G x 1"	Yellow	50	400
4102015	10 mL Luer Lock 20G x 1 1/2"	Yellow	50	400
4102115	10 mL Luer Lock 21G x 1 1/2"	Green	50	400




Needle-Pro™ Safety Hypodermic Needles				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
4281	18G x 1"	Pink	100	800
4280	18G x 1 1/2"	Pink	100	800
4283	19G x 1"	Cream	100	800
4282	19G x 1 1/2"	Cream	100	800
4285	20G x 1"	Yellow	100	800
4284	20G x 1 1/2"	Yellow	100	800
4287	21G x 1"	Deep Green	100	800
4286	21G x 1 1/2"	Deep Green	100	800
4289	22G x 1"	Black	100	800
4288	22G x 1 1/2"	Black	100	800
4290	23G x 1"	Deep Blue	100	800
4291	25G x 5/8"	Orange	100	800
4292	25G x 1"	Orange	100	800
4293	25G x 1 1/2"	Orange	100	800




Needle-Pro™ Safety Hypodermic Needle/Syringe Combination (3 mL Luer Lock)					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
4231	20G x 1"	Yellow	50	400	
4230	20G x 1 1/2"	Yellow	50	400	
4233	21G x 1"	Deep Green	50	400	
4232	21G x 1 1/2"	Deep Green	50	400	
4235	22G x 1"	Black	50	400	
4234	22G x 1 1/2"	Black	50	400	
4236	23G x 1"	Deep Blue	50	400	
4237	25G x 5/8"	Orange	50	400	
4238	25G x 1"	Orange	50	400	




Needle-Pro™ Safety Insulin Syringes (permanently attached)					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
43125-03	0.3mL U-100 insulin syringe, 31G x 1/4"	Orange	100	600	
42950-03	0.3mL U-100 insulin syringe, 29G x 1/2"	Orange	100	600	
43125-05	0.5mL U-100 insulin syringe, 31G x 1/4"	Orange	100	600	
42950-05	0.5mL U-100 insulin syringe, 29G x 1/2"	Orange	100	600	
43125-1	1mL U-100 insulin syringe, 31G x 1/4"	Orange	100	600	
42950-1	1mL U-100 insulin syringe, 29G x 1/2"	Orange	100	600	




Insulin Syringes with Needle-Pro EDGE™ Safety Hypodermic Needles					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
4317	1 mL Luer Slip U-100 Insulin 26G x 1/2"	Orange	50	400	
4319	1 mL Luer Slip U-100 Insulin 27G x 1/2"	Orange	50	400	



Needle-Pro™ Safety TB Syringes (permanently attached)					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
42638-TB	1mL TB syringe, 26G x 3/8"	Brown	100	600	
42750-TB	1mL TB syringe, 27G x 1/2"	Grey	100	600	



TB Syringes with Needle-Pro EDGE™ Safety Hypodermic Needles					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
412558	1 mL 25G x 5/8" Luer Lock	Orange	50	400	
412705	1 mL 27G x 1/2" Luer Lock	Grey	50	400	



Blunt Fill Needle					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
BN1815	18G x 1 1/2" Luer Lock	Red	100	1000	
BN1815F	18G x 1 1/2" Luer Lock Filtered Needle	Pink	100	1000	

Accessories




Point-Lok™ Needle Protection Devices			
Product Code	Description	Units Per Box	Units Per Case
4244	Sterile Pack for Needles and Stylets from 16G to 30G	5	500
4139	Non-Sterile for Needles and Stylets from 16G to 30G	100	1000
4143	Non-Sterile for Needles and Stylets from 16G to 30G	1000	3000

Midlines


Powerwand™ Midlines		
Product Code	Description	Units Per Box
94102	XL Single Sterile, 4Fr (8cm)	10
94103	XL Single Sterile, 4Fr (10cm)	10
94112	XL Single Sterile, 5Fr (8cm)	10
94113	XL Single Sterile, 5Fr (10cm)	10
94104	XL Quick Kit, 4Fr (8cm)	10
94105	XL Quick Kit, 4Fr (10cm)	10
94114	XL Quick Kit, 5Fr (8cm)	10
94115	XL Quick Kit, 5Fr (10cm)	10
94106	XL Maximum Barrier Kit, 4Fr (8cm)	10
94107	XL Maximum Barrier Kit, 4Fr (10cm)	10
94116	XL Maximum Barrier Kit, 5Fr (8cm)	10
94119	XL Dual Channel, Single Sterile, 5Fr(10cm)	10
94131	XL Dual Channel, Quick Kit,5Fr (10cm)	10
95001	XL REC Single Sterile, 4Fr (6cm)	10
92006	CVC Single Sterile, 5Fr (10cm)	10

Powerwand™ Extended Dwell		
Product Code	Description	Units Per Box
94122	XL Single Sterile, 3Fr (6cm)	10
94123	XL Quick Kit, 3Fr (6cm)	10
92019	ED Single Sterile, 3Fr (6cm)	10
72627	ED Quick Kit, 3Fr (6cm)	10
95001	XL REC Single Sterile, 4Fr (6cm)	10


Peripheral IV Catheters




Deltaven® Fast Flash™ Closed System Catheter — Single Port w/ End Cap				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3804773	26G x 3/4"	●	25	100
3814773	24G x 3/4"	●	25	100
3824773	22G x 3/4"	●	25	100
3825773	22G x 1"	●	25	100
3835773	20G x 1"	●	25	100
3836773	20G x 1 1/4"	●	25	100
3837773	20G x 1 3/4"	●	25	100
3845773	18G x 1"	●	25	100
3846773	18G x 1 1/4"	●	25	100
3847773	18G x 1 3/4"	●	25	100
3856773	16G x 1 1/4"	●	25	100




Deltaven® Fast Flash™ Closed System Catheter — Dual Port w/ End Caps				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3800573	26G x 3/4"	●	25	100
3811073	24G x 3/4"	●	25	100
3820573	22G x 3/4"	●	25	100
3821573	22G x 1"	●	25	100
3831573	20G x 1"	●	25	100
3832573	20G x 1 1/4"	●	25	100
3833573	20G x 1 3/4"	●	25	100
3841573	18G x 1"	●	25	100
3842573	18G x 1 1/4"	●	25	100
3843573	18G x 1 3/4"	●	25	100
3852573	16G x 1 1/4"	●	25	100




Deltaven® Fast Flash™ Closed System Catheter — Dual Port w/ Dual NFC				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3800473	26G x 3/4"	●	20	80
3811473	24G x 3/4"	●	20	80
3820473	22G x 3/4"	●	20	80
3821473	22G x 1"	●	20	80
3831473	20G x 1"	●	20	80
3832473	20G x 1 1/4"	●	20	80
3833473	20G x 1 3/4"	●	20	80
3841473	18G x 1"	●	20	80
3842473	18G x 1 1/4"	●	20	80
3843473	18G x 1 3/4"	●	20	80
3852473	16G x 1 1/4"	●	20	80




ViaValve™ Safety IV Catheters with Blood Control (Radiopaque/Polyurethane)				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3268	14G x 1 ¹ / ₄ "	Orange	50	200
3262	16G x 1 ¹ / ₄ "	Grey	50	200
3265	18G x 1 ¹ / ₄ "	Green	50	200
3267	20G x 1"	Pink	50	200
3266	20G x 1 ¹ / ₄ "	Pink	50	200
3260	22G x 1"	Blue	50	200
3263	24G x 5 ⁸ / ₈ "	Yellow	50	200




ViaValve™ Winged Safety IV Catheters (Radiopaque/Polyurethane)				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3282	16G x 1 ¹ / ₄ "	Grey	50	200
3285	18G x 1 ¹ / ₄ "	Green	50	200
3287	20G x 1"	Pink	50	200
3286	20G x 1 ¹ / ₄ "	Pink	50	200
3280	22G x 1"	Blue	50	200
3283	24G x 5 ⁸ / ₈ "	Yellow	50	200




ProtectIV™ Safety IV Catheters (Radiopaque/Fluorinated Ethylene Proplene Polymer)				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3048	14G x 1 ¹ / ₄ "	Orange	50	200
3042	16G x 1 ¹ / ₄ "	Grey	50	200
3055	18G x 1 ¹ / ₄ "	Green	50	200
3057	20G x 1"	Pink	50	200
3056	20G x 1 ¹ / ₄ "	Pink	50	200
3050	22G x 1"	Blue	50	200
3053	24G x 3 ⁴ / ₄ "	Yellow	50	200




ProtectIV Plus™ Safety IV Catheters (Radiopaque/Polyurethane)				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3068	14G x 1 ¹ / ₄ "	Orange	50	200
3062	16G x 1 ¹ / ₄ "	Grey	50	200
3065	18G x 1 ¹ / ₄ "	Green	50	200
3067	20G x 1"	Pink	50	200
3066	20G x 1 ¹ / ₄ "	Pink	50	200
3060	22G x 1"	Blue	50	200
3063	24G x 3 ⁴ / ₄ "	Yellow	50	200




ProtectIV™ Winged Safety IV Catheters (Radiopaque/Fluorinated Ethylene Proplene Polymer)				
Product Code	Description	Hub Color	Units Per Box	Units Per Case
3078	14G x 1 ¹ / ₄ "	Orange	50	200
3072	16G x 1 ¹ / ₄ "	Grey	50	200
3075	18G x 1 ¹ / ₄ "	Green	50	200
3077	20G x 1"	Pink	50	200
3076	20G x 1 ¹ / ₄ "	Pink	50	200
3070	22G x 1"	Blue	50	200
3073	24G x 5 ⁸ / ₈ "	Yellow	50	200

ProtectIV Plus™ Winged Safety IV Catheters (Radiopaque/Polyurethane)					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
3088	14G x 1 1/4"	Orange	50	200	
3082	16G x 1 1/4"	Grey	50	200	
3085	18G x 1 1/4"	Green	50	200	
3087	20G x 1"	Pink	50	200	
3086	20G x 1 1/4"	Pink	50	200	
3080	22G x 1"	Blue	50	200	
3083	24G x 5/8"	Yellow	50	200	

SuperCath® 5 Safety IV Catheter — Non-Winged					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
SP125-26-14T*	26G x 1/2"	Blue	50	200	
SP125-26-19T*	26G x 3/4"	Blue	50	200	
SP125-24-14T*	24G x 1/2"	Yellow	50	200	
SP125-24-19T*	24G x 3/4"	Yellow	50	200	
SP120-24-19T	24G x 3/4"	Yellow	50	200	
SP120-22-25T	22G x 1"	Blue	50	200	
SP120-22-31T	22G x 1 1/4"	Blue	50	200	
SP120-20-25T	20G x 1"	Pink	50	200	
SP120-20-31T	20G x 1 1/4"	Pink	50	200	
SP120-20-50T	20G x 2"	Pink	50	200	
SP120-18-31T	18G x 1 1/4"	Green	50	200	
SP120-18-50T	18G x 2"	Green	50	200	
SP120-16-31T	16G x 1 1/4"	Grey	50	200	
SP125-16-31T*	16G x 1 1/4"	Grey	50	200	
SP125-14-31T*	14G x 1 1/4"	Orange	50	200	


*No blood-containment valve.

SuperCath® 5 Safety IV Catheter — Winged					
Product Code	Description	Hub Color	Units Per Box	Units Per Case	
SP125-26-14-WT*	26G X 1/2"	Blue	50	200	
SP125-24-14-WT*	24G x 1/2"	Blue	50	200	
SP125-24-19-WT*	24G x 3/4"	Yellow	50	200	
SP120-24-19-WT	24G x 3/4"	Yellow	50	200	
SP120-22-25-WT	22G x 1"	Yellow	50	200	
SP120-22-31-WT	22G x 1 1/4"	Blue	50	200	
SP120-20-25-WT	20G x 1"	Blue	50	200	
SP120-20-31-WT	20G x 1 1/4"	Pink	50	200	
SP120-20-50-WT	20G x 2"	Pink	50	200	
SP120-18-31-WT	18G x 1 1/4"	Green	50	200	
SP120-18-50-WT	18G x 2"	Green	50	200	
SP120-16-31-WT	16G x 1 1/4"	Grey	50	200	
SP125-16-31-WT*	16G x 1 1/4"	Grey	50	200	
SP125-14-31-WT*	14G x 1 1/4"	Orange	50	200	

*No blood-containment valve.

Port-A-Cath II Power P.A.C.™ Polysulfone/Titanium Implantable Venous Access Systems

MR Conditional up to 3-Tesla, power injection up to 5 mL/sec and 300 psi

	Polysulfone/Titanium Portals with PolyFlow™ Polyurethane Catheters								
	Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit	
Single-lumen Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4452-24 Kit	0 0610586 03267 0	each	
						21-4453-24 Tray	0 0610586 03268 7	each	
Single-lumen Portal Preassembled	6 Fr	Polyurethane	1.9	1.0	76	21-4463-24 Tray	0 0610586 03271 7	each	
Single-lumen Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4454-24 Kit	0 0610586 03269 4	each	
						21-4455-24 Tray	0 0610586 03270 0	each	
Single-lumen Portal Preassembled	8.5 Fr	Polyurethane	2.6	1.6	76	21-4465-24 Tray	0 0610586 03272 4	each	
Single-lumen Low Profile™ Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4482-24 Kit	0 0610586 03276 2	each	
						21-4483-24 Tray	0 0610586 03277 9	each	
Single-lumen Low Profile™ Portal Preassembled	6 Fr	Polyurethane	1.9	1.0	76	21-4485-24 Tray	0 0610586 03279 3	each	
Single-lumen Low Profile™ Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4470-24 Kit	0 0610586 03273 1	each	
						21-4471-24 Tray	0 0610586 03274 8	each	
Single-lumen Low Profile™ Portal Preassembled	8.5 Fr	Polyurethane	2.6	1.6	76	21-4473-24 Tray	0 0610586 03275 5	each	
Dual-lumen Low Profile™ Portal	10 Fr	Polyurethane	3.2	1.4/1.4	76	21-8468-24 Tray	0 0610586 03285 4	each	
Dual-lumen Low Profile™ Portal	7 Fr	Polyurethane	2.2	1.0/1.0	76	21-8466-24 Tray	0 0610586 03283 0	each	



Kits include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle, vein pick, and Point-Lok™ device.

Trays include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, 18G extra thin wall introducer needle, “J” guidewire(s), vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ needle, Gripper Plus™ Power P.A.C. safety needle, 2 syringes, tunneling tool and Point-Lok™ device(s).

All systems are unassembled, unless otherwise noted.

Port-A-Cath II Power P.A.C.™ Systems with SafeSheath® Valved Peel-Away Introducers



Introducer sheath length – 13 cm Dilator sheath length – 18 cm

		Port-A-Cath Power P.A.C.™ Systems with SafeSheath® Valved Peel-Away Introducers							
		Introducer Size	Catheter Material	OD (mm)	Length (cm)	Connector	Product Code	GTIN	Unit
	Single-lumen Portal	8.5 Fr	Polyurethane	2.6	76	Ultra-Lock™ connector	21-4474-24 Tray	1 0610586 03996 6	each
	Single-lumen Low Profile™ Portal	8.5 Fr	Polyurethane	2.6	76	Ultra-Lock™ connector	21-4475-24 Tray	1 0610586 03997 3	each
	Single-lumen Portal	6 Fr	Polyurethane	1.9	76	Ultra-Lock™ connector	21-4476-24 Tray	1 0610586 03998 0	each
	Single-lumen Low Profile™ Portal	6 Fr	Polyurethane	1.9	76	Ultra-Lock™ connector	21-4477-24 Tray	1 0610586 03999 7	each
	Dual-lumen Low Profile™ Portal	7 Fr	Polyurethane	2.2	76	Wing-Lock™ connector	21-8469-24 Tray	1 0610586 04000 9	each
	Dual-lumen Low Profile™ Portal	10 Fr	Polyurethane	3.2	76	Wing-Lock™ connector	21-8470-24 Tray	1 0610586 04001 6	each

SafeSheath® introducers are available in ICU Medical's Port-A-Cath™ system trays and also as separate sets.

Port-A-Cath™ Power P.A.C.™ Titanium Implantable Venous Access Systems

MR Conditional up to 3-Tesla, power injection up to 5 mL/sec and 300 psi

		Titanium Contoured Portals with PolyFlow™ Polyurethane Catheters							
		Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit
	Single-lumen Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4422-24 Kit	0 0610586 03261 8	each
							21-4423-24 Tray	0 0610586 03263 5	each
	Single-lumen Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4424-24 Kit	0 0610586 03263 2	each
							21-4425-24 Tray	0 0610586 03264 9	each
	Single-lumen Low Profile™ Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4436-24 Kit	0 0610586 03265 6	each
							21-4437-24 Tray	0 0610586 03266 3	each


Kits include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle, vein pick, and Point-Lok™ device.

Trays include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, 18G extra thin wall introducer needle, "J" guidewire(s), vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ needle, Gripper Plus™ Power P.A.C. safety needle(s), 2 syringes, tunneling tool and Point-Lok™ device(s).

All systems are unassembled, unless otherwise noted.

P.A.S. Port™ T2 Power P.A.C. Titanium Implantable Peripheral Venous Access Systems

MR Conditional up to 3-Tesla, power injection up to 5 mL/sec and 300 psi


	Titanium Contoured Portals with PolyFlow™ Polyurethane Catheters							
	Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit
Peripheral Single-lumen Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4872-24 Kit	0 0610586 03280 9	each
						21-4873-24 Tray	0 0610586 03281 6	each

Kits include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle, vein pick, and Point-Lok™ device.

Trays include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, 18G extra thin wall introducer needle, “J” guidewire(s), vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ needle, Gripper Plus™ Power P.A.C. safety needle(s), 2 syringes, tunneling tool and Point-Lok™ device(s).

All systems are unassembled, unless otherwise noted.

Port-A-Cath II™ Systems with SafeSheath® Valved Peel-Away Introducers


	Port-A-Cath II™ Systems with SafeSheath® Valved Peel-Away Introducers Introducer sheath length – 13 cm Dilator sheath length – 18 cm							
	Introducer Size	Catheter Material	OD (mm)	Length (cm)	Connector	Product Code	GTIN	Unit
Single-lumen Portal	8.5 Fr	Polyurethane	2.6	76	Ultra-Lock™ connector	21-4066-24 Tray	1 0610586 03990 4	each
Single-lumen Portal	6 Fr	Polyurethane	1.9	76	Ultra-Lock™ connector	21-4067-24 Tray	1 0610586 03991 1	each
Single-lumen Low Profile™ Portal	8.5 Fr	Polyurethane	2.6	76	Ultra-Lock™ connector	21-4068-24 Tray	1 0610586 03992 8	each
Single-lumen Low Profile™ Portal	6 Fr	Polyurethane	1.9	76	Ultra-Lock™ connector	21-4069-24 Tray	1 0610586 03993 5	each

SafeSheath® introducers are available in ICU Medical's Port-A-Cath™ system trays and also as separate sets.

Port-A-Cath II™

Polysulfone/Titanium Implantable Venous Access Systems

MR Conditional up to 3-Tesla



Polysulfone/Titanium Portals with PolyFlow™ Polyurethane Catheters								
	Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit
Single-lumen Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4052-24 Kit	0 0610586 02352 4	each
						21-4053-24 Tray	0 0610586 02353 1	each
Single-lumen Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4054-24 Kit	0 0610586 02354 8	each
						21-4055-24 Tray	0 0610586 02355 5	each
Single-lumen Portal Preassembled	6 Fr	Polyurethane	1.9	1.0	76	21-4063-24 Tray	0 0610586 02357 9	each
Single-lumen Portal Preassembled	8.5 Fr	Polyurethane	2.6	1.6	76	21-4065-24 Tray	0 0610586 02358 6	each
Single-lumen Low Profile™ Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4082-24 Kit	0 0610586 02385 2	each
						21-4083-24 Tray	0 0610586 02361 6	each
Single-lumen Low Profile™ Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4070-24 Kit	0 0610586 01782 0	each
						21-4071-24 Tray	0 0610586 01784 4	each
Single-lumen Low Profile™ Portal Preassembled	6 Fr	Polyurethane	1.9	1.0	76	21-4084-24 Kit	0 0610586 02386 9	each
						21-4085-24 Tray	0 0610586 02362 3	each
Single-lumen Low Profile™ Portal Preassembled	8.5 Fr	Polyurethane	2.6	1.6	76	21-4073-24 Tray	0 0610586 01787 5	each

Kits include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick and Point-Lok™ device(s).

Trays include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, 18G extra thin wall introducer needle, “J” guidewire(s), vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ needle, Gripper Plus™ safety needle, 2 syringes, tunneling tool and Point-Lok™ device.

All systems are unassembled, unless otherwise noted.

Polysulfone/Titanium Portals with Silicone Catheters								
	Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit
Single-lumen Portal	9 Fr	Silicone	2.8	1.0	76	21-4050-24 Kit	0 0610586 02350 0	each
						21-4051-24 Tray	0 0610586 02351 7	each


Kits include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick and Point-Lok™ device(s).

Trays include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, 18G extra thin wall introducer needle, “J” guidewire(s), vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ needle, Gripper Plus™ safety needle, 2 syringes, tunneling tool and Point-Lok™ device.

All systems are unassembled, unless otherwise noted.

Port-A-Cath™ Titanium Implantable Venous Access Systems

MR Conditional up to 3-Tesla

	Titanium Contoured Portals with PolyFlow™ Polyurethane Catheters								
	Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit	
Single-lumen Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4024-24 Kit	0 0610586 02379 1	each	
						21-4025-24 Tray	0 0610586 02380 7	each	
Single-lumen Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4022-24 Kit	0 0610586 02377 7	each	
						21-4023-24 Tray	0 0610586 02378 4	each	
Single-lumen Low Profile™ Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4036-24 Kit	0 0610586 02383 8	each	
						21-4037-24 Tray	0 0610586 02384 5	each	

Titanium Contoured Portals with Silicone Catheters								
Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit	
Single-lumen Portal	9 Fr	Silicone	2.8	1.0	76	21-4008-24 Kit	0 0610586 02374 6	each
						21-4009-24 Tray	0 0610586 02375 3	each
Single-lumen Low Profile™ Portal	9 Fr	Silicone	2.8	1.0	76	21-4034-24 Kit	0 0610586 02381 4	each
						21-4035-24 Tray	0 0610586 02382 1	each
Single-lumen Portal	9 Fr	Silicone	2.8	1.0	76	21-4000-24 Kit	0 0610586 02371 5	each
						21-4003-24 Tray	0 0610586 02372 2	each


Kits include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, and Point-Lok™ device(s).

Trays include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, 18G extra thin wall introducer needle, “J” guidewire(s), vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ needle, Gripper Plus™ safety needle(s), 2 syringes, tunneling tool and Point-Lok™ device(s).

All systems are unassembled, unless otherwise noted.


P.A.S. Port™ Implantable Peripheral Venous Access Systems

MR Conditional up to 3-Tesla

	Titanium Portal with Polyurethane Catheter								
	Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit	
P.A.S. Port™ T2 Titanium Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4572-24 Kit	0 0610586 02516 0	each	
						21-4573-24 Tray	0 0610586 02517 7	each	

ProPort™ Plastic Implantable Venous Access Systems

MR Safe

	Plastic Portals with PolyFlow™ Polyurethane Catheters								
	Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit	
Single-lumen Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4152-24 Kit	0 0610586 01254 2	each	
						21-4153-24 Tray	0 0610586 01256 6	each	
Single-lumen Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4154-24 Kit	0 0610586 01257 3	each	
						21-4155-24 Tray	0 0610586 01259 7	each	
Single-lumen Portal Preassembled	8.5 Fr	Polyurethane	2.6	1.6	76	21-4165-24 Tray	0 0610586 01268 9	each	
Single-lumen Low Profile™ Portal	6 Fr	Polyurethane	1.9	1.0	76	21-4182-24 Kit	0 0610586 01275 7	each	
						21-4183-24 Tray	0 0610586 01277 1	each	
Single-lumen Low Profile™ Portal	8.5 Fr	Polyurethane	2.6	1.6	76	21-4170-24 Kit	0 0610586 01269 6	each	
						21-4171-24 Tray	0 0610586 01271 9	each	
Single-lumen Low Profile™ Portal Preassembled	8.5 Fr	Polyurethane	2.6	1.6	76	21-4172-24 Kit	0 0610586 01272 3	each	
						21-4173-24 Tray	0 0610586 01274 0	each	


Plastic Portals with Silicone Catheters								
Introducer Size	Catheter Material	OD (mm)	ID (mm)	Length (cm)	Product Code	GTIN	Unit	
Single-lumen Portal	9 Fr	Silicone	2.8	1.0	76	21-4150-24 Kit	0 0610586 01251 8	each
						21-4151-24 Tray	0 0610586 01253 5	each
Single-lumen Low Profile™ Portal	9 Fr	Silicone	2.8	1.0	76	21-4186-24 Kit	0 0610586 01281 8	each
						21-4187-24 Tray	0 0610586 01283 2	each

Kits include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), and vein pick.

Trays include: Portal, catheter, Port-A-Cath™ straight needle, blunt needle (except preassembled systems), vein pick, 18G extra thin wall introducer needle, “J” guidewire(s), vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ straight needle, Gripper Plus™ safety needle, 2 syringes, and tunneling tool.


All systems are unassembled, unless otherwise noted.

Port-A-Cath™ System Accessories

	Adelante® Peel Away Introducer — Non-Valved					
		Sheath Length (cm)	Dilator Length (cm)	Product Code	GTIN	Unit
	6 French Includes two guidewires	16	19	21-2320-24	3 0610586 02511 6	5/box
	7 French	16	19	21-2471-24*	3 0610586 04015 7	5/box
	8.5 French	16	19	21-2470-24	3 0610586 02514 7	5/box
	9 French	16	19	21-2340-24	3 0610586 02512 3	5/box
	10 French	16	19	21-2472-24*	3 0610586 04016 4	5/box
	11 French	16	19	21-2386-24	3 0610586 02513 0	5/box

Adelante® introducers are available in ICU Medical's Port-A-Cath™ system trays and also as separate sets.

*Subject to availability


	Introducer Sets — SafeSheath® Valved Peel-Away Introducer Sets					
		Sheath Length (cm)	Dilator Length (cm)	Product Code	GTIN	Unit
	6 French	13	18	21-2476-24*	3 0610586 04020 1	5/box
	7 French	13	18	21-2477-24*	3 0610586 04021 8	5/box
	8.5 French	13	18	21-2478-24*	3 0610586 04022 5	5/box
	9 French	13	18	21-2479-24*	3 0610586 04023 2	5/box
	10 French	13	18	21-2480-24*	3 0610586 04024 9	5/box
	11 French	13	18	21-2481-24*	3 0610586 04025 6	5/box

*Subject to availability

Subcutaneous Tunneling Device			
	Product Code	GTIN	Unit
3.2 mm OD x 24 cm length, solid malleable stainless steel, disposable	21-0125-24	3 0610586 01319 9	5/box

Introducer sets include: 18G extra thin wall introducer needle, "J" guidewire, vessel dilator/sheath introducer assembly, 90° Port-A-Cath™ needle (except 21-2320), 2 syringes, and Point-Lok™ device.

Subcutaneous Infusion Set

	Cleo™ 90 All-In-One Subcutaneous Infusion set		
	Product Code	Cannula length (mm)	Tubing length
	21-7220-24	6	24" (61 cm)
	21-7221-24	6	31" (79 cm)
	21-7222-24	6	42" (107 cm)
	21-7230-24	9	24" (61 cm)
	21-7231-24	9	31" (79 cm)
	21-7232-24	9	42" (107 cm)

Supplied sterile in cases of 10 units

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