

KabiAccess

Non-dedicated Sets

The KabiAccess portfolio of non-dedicated sets includes extension sets, gravity sets, transfusion sets, syringe pump extension sets, and secondary sets. It is your **ally** for convenient and efficient configurations for your IV systems.



Short Extension Sets

FK20200KE

6" Minibore extension set with slide clamp, and male luer lock with non-bonded K-Zero needleless connector

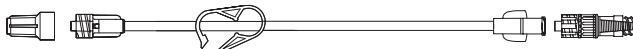
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.3	6	0.039	50

A diagram of the FK20200KE extension set. It shows a single tube with a male luer lock connector on one end and a non-bonded K-Zero needleless connector on the other. A slide clamp is positioned in the middle of the tube.

FK20201KE

6" Macrobores extension set with pinch clamp, and male luer lock with non-bonded K-Zero needleless connector

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
1.2	6	0.114	50

A diagram of the FK20201KE extension set. It shows a single tube with a male luer lock connector on one end and a non-bonded K-Zero needleless connector on the other. A pinch clamp is positioned in the middle of the tube.

FK20202KE

6" Macrobores extension set with pinch clamp, and male luer lock with non-bonded K-Zero needleless connector (Non-PVC Fluid Path)

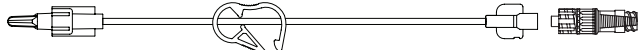
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
1.2	6	0.114	50

A diagram of the FK20202KE extension set. It shows a single tube with a male luer lock connector on one end and a non-bonded K-Zero needleless connector on the other. A pinch clamp is positioned in the middle of the tube.

FK20203KE

8" Minibore extension set with pinch clamp, and male luer lock with non-bonded K-Zero needleless connector, (high pressure rated to 325 PSI at 10mL/sec)

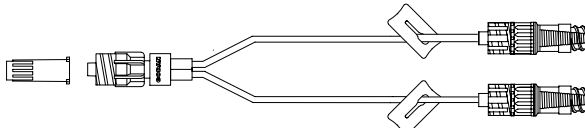
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.5	8	0.039	50

A diagram of the FK20203KE extension set. It shows a single tube with a male luer lock connector on one end and a non-bonded K-Zero needleless connector on the other. A pinch clamp is positioned in the middle of the tube.

FK20204KE

9.5" Minibore bi-fuse extension set, 2 bonded K-Zero needle-free connectors, 2 slide clamps, and spin male luer lock, (high pressure rated to 325 PSI at 10mL/sec)

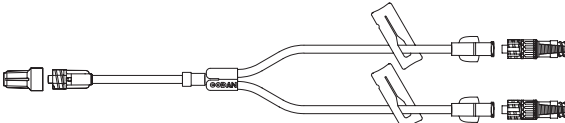
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.4	9.5	0.039	50

A diagram of the FK20204KE extension set. It shows a bi-fuse extension set with two bonded K-Zero needle-free connectors. The set includes two slide clamps and a spin male luer lock connector. The tubing ID is 0.039 inch.

FK20205KE

10" Macrobores bi-fuse extension set, 2 non-bonded K-Zero needleless connectors, 2 slide clamps, and spin male luer lock

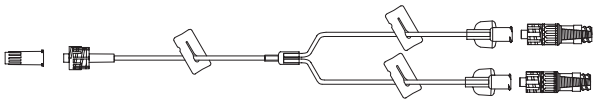
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
2	10	0.114	50

A diagram of the FK20205KE extension set. It shows a bi-fuse extension set with two non-bonded K-Zero needleless connectors. The set includes two slide clamps and a spin male luer lock connector. The tubing ID is 0.114 inch.

FK20210KE

5" Bi-fuse Minibore extension set with 3 slide clamps, male luer lock, and 2 non-bonded K-Zero needleless connectors

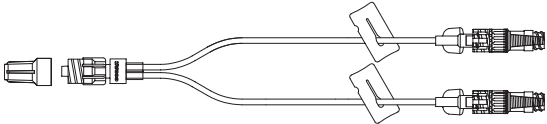
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.5	5	0.039	50

A line drawing of a medical extension set. It features a male luer lock connector on the left, followed by a short section of tubing. This is followed by a Y-junction where the tubing splits into two parallel channels. Each channel has a slide clamp. The two channels then merge back into a single line that ends with a female luer lock connector.

FK20211KE

5" Bi-fuse Minibore extension set with 2 slide clamps, spin male luer lock, and 2 bonded K-Zero needleless connectors

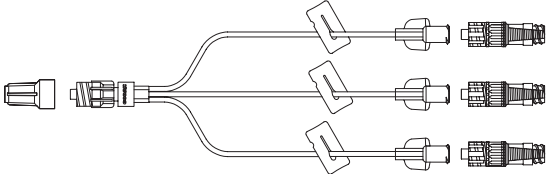
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.5	5	0.039	50

A line drawing of a medical extension set. It starts with a spin male luer lock connector on the left, followed by a short section of tubing. This leads to a Y-junction that splits into two parallel channels. Each channel has a slide clamp. The two channels then merge back into a single line that ends with a female luer lock connector.

FK20215KE

5" Tri-fuse Minibore extension set with 3 slide clamps, spin male luer lock, and 3 non-bonded K-Zero needleless connectors

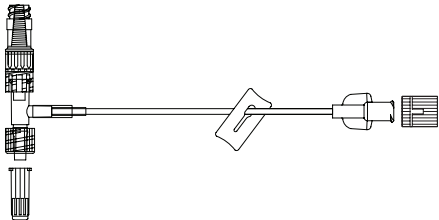
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.7	5	0.039	50

A line drawing of a medical extension set. It begins with a spin male luer lock connector on the left, followed by a short section of tubing. This leads to a Y-junction that splits into three parallel channels. Each channel has a slide clamp. The three channels then merge back into a single line that ends with a female luer lock connector.

FK20218KE

6" Minibore extension set, bonded K-Zero T-connector, slide clamp, spin male luer lock, and female luer lock

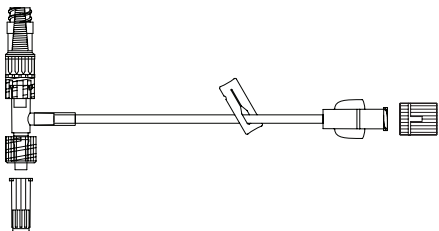
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.35	6	0.035	50

A line drawing of a medical extension set. It features a spin male luer lock connector on the left, followed by a short section of tubing. This leads to a T-junction where a single line continues straight through, while another line branches off perpendicularly. The main line has a slide clamp and ends with a female luer lock connector. The branching line also ends with a female luer lock connector.

FK20219KE

6" Macro bore extension set, bonded K-Zero T-connector, slide clamp, spin male luer lock, and female luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
1	6	0.110	50

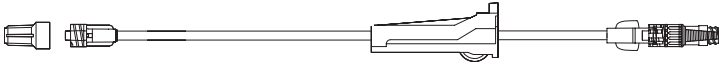
A line drawing of a medical extension set. It features a spin male luer lock connector on the left, followed by a short section of tubing. This leads to a T-junction where a single line continues straight through, while another line branches off perpendicularly. The main line has a slide clamp and ends with a female luer lock connector. The branching line also ends with a female luer lock connector.

Extension Sets

FK20220KE

18" Macrobores extension set with roller clamp, 1 bonded K-Zero needleless connector, and male luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
2.4	18	0.114	50

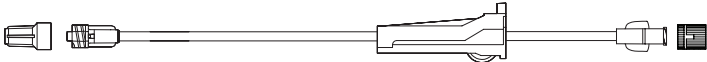


The diagram shows a straight extension set. It starts with a male luer lock connector on the left, followed by a short section of tubing, then a roller clamp, another short section of tubing, and ends with a bonded K-Zero needleless connector on the right.

FK20225KE

18" Macrobores extension set, roller clamp, male luer lock, and female luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
2.4	18	0.114	50

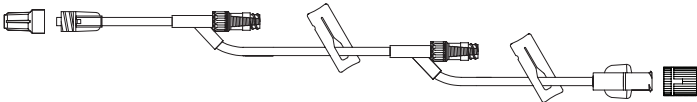


The diagram shows a straight extension set. It starts with a male luer lock connector on the left, followed by a short section of tubing, then a roller clamp, another short section of tubing, and ends with a female luer lock connector on the right.

FK20226KE

20" Macrobores extension set with 2 K-Zero needleless Y-sites, 2 slide clamps, spin male luer lock adapter with retractable collar, and female luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
3.3	20	0.114	50



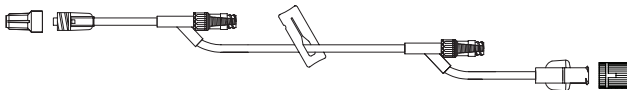
The diagram shows a more complex extension set. It starts with a spin male luer lock adapter with a retractable collar on the left, followed by a short section of tubing, then a slide clamp, another short section of tubing, then a K-Zero needleless Y-site, a short section of tubing, another slide clamp, another short section of tubing, then a second K-Zero needleless Y-site, a short section of tubing, and ends with a female luer lock connector on the right.

Long Extension Sets

FK20245KE

32" Macrobores extension set with slide clamp, 2 K-Zero needleless Y-sites, male luer lock, and female luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
5	32	0.114	50

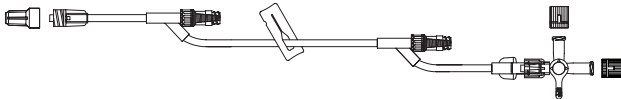


The diagram shows a long extension set. It starts with a male luer lock connector on the left, followed by a short section of tubing, then a slide clamp, another short section of tubing, then a K-Zero needleless Y-site, a short section of tubing, then a second K-Zero needleless Y-site, a short section of tubing, and ends with a female luer lock connector on the right.

FK20246KE

40" Macrobores extension set with lipid-resistant 3-way stopcock with rotating male luer lock, 2 K-Zero needleless Y-sites, slide clamp, and spin male luer lock with retractable collar

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
6.3	40	0.114	50



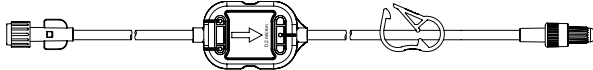
The diagram shows a long extension set. It starts with a spin male luer lock with a retractable collar on the left, followed by a short section of tubing, then a slide clamp, another short section of tubing, then a K-Zero needleless Y-site, a short section of tubing, then a lipid-resistant 3-way stopcock with a rotating male luer lock, a short section of tubing, then a second K-Zero needleless Y-site, a short section of tubing, and ends with a female luer lock connector on the right.

Filter Extension Sets

FK20251KE

18" Macrobre filter extension set with 0.2 micron air-eliminating filter, pinch clamp, male luer lock, and female luer lock

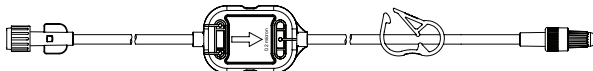
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
4.6	18	0.114	50



FK20252KE

18" Macrobre filter extension set with 0.2 micron air-eliminating filter, pinch clamp, male luer lock, and female luer lock (Non-PVC Fluid Path)

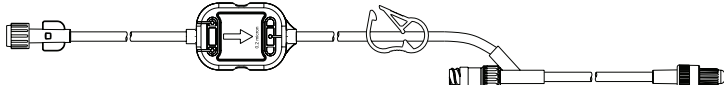
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
4.6	18	0.114	50



FK20253KE

20.5" Macrobre extension set with 0.2 micron air-eliminating filter, pinch clamp, downstream K-Zero needleless Y-site, male luer-lock, and female luer-lock (Non-PVC Fluid Path)

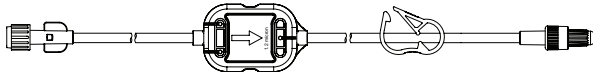
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
5.0	20.5	0.114	50



FK20255KE

18" Macrobre filter extension set with 1.2 micron air-eliminating filter, pinch clamp, male luer lock, and female luer lock

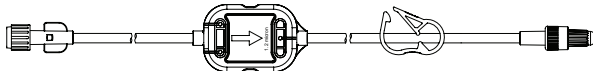
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
4.6	18	0.114	50



FK20256KE

18" Macrobre filter extension set with 1.2 micron air-eliminating filter, pinch clamp, male luer lock, and female luer lock (Non-PVC Fluid Path)

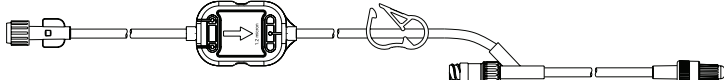
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
4.6	18	0.114	50



FK20257KE

20.5" Macrobre extension set with 1.2 micron air-eliminating filter, pinch clamp, downstream K-Zero needleless Y-site, male luer-lock, and female luer-lock (Non PVC Fluid Path)

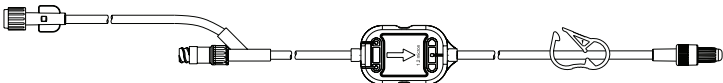
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
5.0	20.5	0.114	50



FK20258KE

20.5" Macro bore extension set with 1.2 micron air-eliminating filter, pinch clamp, upstream K-Zero needleless Y-site, male luer lock, and female luer lock (Non PVC Fluid Path)

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
5.0	20.5	0.114	50

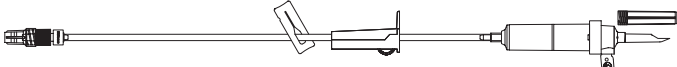
A diagram of the FK20258KE tubing set. It shows a long, thin tube with a male luer lock connector at one end and a female luer lock connector at the other. A pinch clamp is located near the middle of the tube. A K-Zero needleless Y-site is positioned upstream of the pinch clamp. A 1.2 micron air-eliminating filter is located downstream of the pinch clamp.

Gravity Sets

FK30100KG

100" Universal 20 drop spike, convertible piercing pin, roller clamp, slide clamp, and spin male luer lock

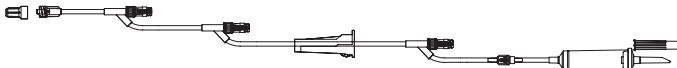
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
18	100	0.114	50

A diagram of the FK30100KG tubing set. It shows a long tube with a male luer lock connector at one end and a spin male luer lock connector at the other. A convertible piercing pin is located near the middle of the tube. A roller clamp and a slide clamp are also present.

FK30104KG

104" Universal 10 drop spike, convertible piercing pin, back check valve (BCV), roller clamp, 3 K-Zero needleless Y-sites (4", 23" and 83") above the distal end, and spin male luer lock

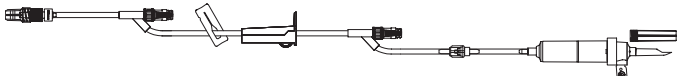
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
15	104	0.114	50

A diagram of the FK30104KG tubing set. It shows a long tube with a male luer lock connector at one end and a spin male luer lock connector at the other. A convertible piercing pin is located near the middle of the tube. A back check valve (BCV) and a roller clamp are also present. Three K-Zero needleless Y-sites are located at 4", 23", and 83" above the distal end.

FK30106KG

106" Universal 20 drop spike, convertible piercing pin, back check valve (BCV), 2 K-Zero needleless Y-sites (10" and 90") above distal end, slide clamp, roller clamp, and spin male luer lock

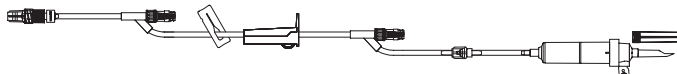
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
19	106	0.114	50

A diagram of the FK30106KG tubing set. It shows a long tube with a male luer lock connector at one end and a spin male luer lock connector at the other. A convertible piercing pin is located near the middle of the tube. A back check valve (BCV) and a roller clamp are also present. Two K-Zero needleless Y-sites are located at 10" and 90" above the distal end.

FK30110KG

110" Universal 60 drop spike, convertible piercing pin, back check valve (BCV), 2 K-Zero needleless Y-sites (10" and 90") above distal end, slide clamp, roller clamp, and spin male luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
19	110	0.114	50

A diagram of the FK30110KG tubing set. It shows a long tube with a male luer lock connector at one end and a spin male luer lock connector at the other. A convertible piercing pin is located near the middle of the tube. A back check valve (BCV) and a roller clamp are also present. Two K-Zero needleless Y-sites are located at 10" and 90" above the distal end.

Transfusion Sets

FK40080KT

80" 2 bag spikes, 2 roller clamps, 20 drop drip chamber with 200 micron filter, roller clamp, slide clamp, 1 K-Zero needleless Y-Site (10") above distal end, and spin male luer lock

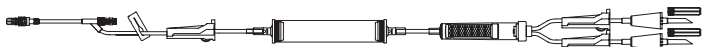
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
25	80	0.114	50

A diagram of the FK40080KT tubing set. It shows a long tube with a male luer lock connector at one end and a spin male luer lock connector at the other. A 20 drop drip chamber with a 200 micron filter is located near the middle of the tube. Two roller clamps and a slide clamp are also present. One K-Zero needleless Y-site is located at 10" above the distal end.

FK40100KT

100" 2 bag spikes, 2 roller clamps, 20 drop drip chamber with 200 micron filter, hand pump, roller clamp, slide clamp, 1 K-Zero needleless Y-Site (10") above distal end, and spin male luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
54	100	0.118	25

A detailed line drawing of the FK40100KT extension set. It features a long, thin tube with various connectors at each end. On the left, there are two bag spikes. Moving right, there are two roller clamps, a drip chamber with a filter, a hand pump, another roller clamp, a slide clamp, a Y-site connector, and finally a spin male luer lock at the distal end.

Syringe Pump Extension Sets

FK50030KS

30" Minibore extension set with slide clamp, male luer lock, and female luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.5	30	0.039	50

A line drawing of the FK50030KS extension set. It shows a tube with a male luer lock connector on the left, a female luer lock connector on the right, and a slide clamp positioned in the middle of the tube.

FK50032KS

30" Macrobore extension set with slide clamp, male luer lock, and female luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
2	30	0.114	50

A line drawing of the FK50032KS extension set. It shows a tube with a male luer lock connector on the left, a female luer lock connector on the right, and a slide clamp positioned in the middle of the tube. The tubing is thicker than the minibore version.

FK50034KS

30" Minibore extension set with slide clamp, male luer lock, and female luer lock (Non-PVC Fluid Path)

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.5	30	0.039	50

A line drawing of the FK50034KS extension set. It shows a tube with a male luer lock connector on the left, a female luer lock connector on the right, and a slide clamp positioned in the middle of the tube.

FK50060KS

60" Minibore extension set with slide clamp, male luer lock, and female luer lock

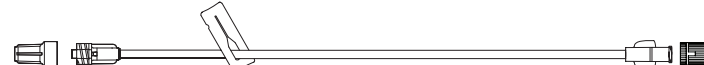
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
1	60	0.039	50

A line drawing of the FK50060KS extension set. It shows a tube with a male luer lock connector on the left, a female luer lock connector on the right, and a slide clamp positioned in the middle of the tube.

FK50062KS

60" Macrobore extension set with slide clamps, male luer lock, and female luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
3	60	0.114	50

A line drawing of the FK50062KS extension set. It shows a tube with a male luer lock connector on the left, a female luer lock connector on the right, and a slide clamp positioned in the middle of the tube. The tubing is thicker than the minibore version.

FK50064KS

60" Minibore extension set with slide clamp, male luer lock, and female luer lock (Non-PVC Fluid Path)

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
1	60	0.039	50

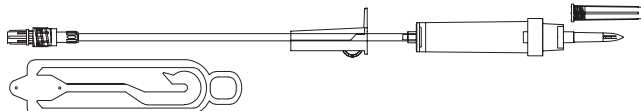
A diagram of the FK50064KS tubing set, showing a long, thin tube with a slide clamp in the middle. One end has a male luer lock connector, and the other end has a female luer lock connector.

Secondary Sets

FK60034KSC

34" Macrobore secondary set with convertible piercing pin, roller clamp, spin male luer lock, and extension hook

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
10	34	0.114	50

A diagram of the FK60034KSC tubing set, showing a tube with a convertible piercing pin, a roller clamp, a spin male luer lock, and an extension hook.

FK60035KSC

34" Macrobore secondary set with convertible piercing pin, roller clamp, and spin male luer lock

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
10	34	0.114	50

A diagram of the FK60035KSC tubing set, showing a tube with a convertible piercing pin, a roller clamp, and a spin male luer lock.

M77460051

Volumat Secondary Set with non-siliconized spike, convertible piercing pin, roller clamp, spin male luer lock, and hanger

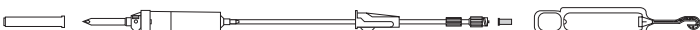
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
12	35	0.118	40

A diagram of the M77460051 tubing set, showing a tube with a non-siliconized spike, a convertible piercing pin, a roller clamp, a spin male luer lock, and a hanger.

M77460052

Volumat Secondary Set with non-siliconized spike, convertible piercing pin, roller clamp, spin male luer lock, and hanger (not made with PVC)

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
10.5	27	0.118	40

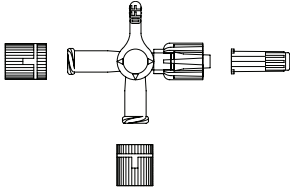
A diagram of the M77460052 tubing set, showing a tube with a non-siliconized spike, a convertible piercing pin, a roller clamp, a spin male luer lock, and a hanger.

Stopcocks, Manifolds and Related Accessories

FK70100K

4-way stopcock with spin male luer lock

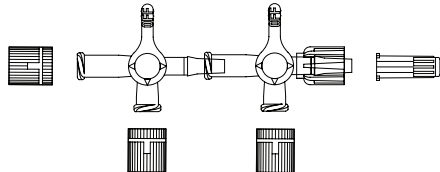
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.45	N/A	N/A	50



FK70110K

2 Port 4-way stopcocks and a spin male luer lock

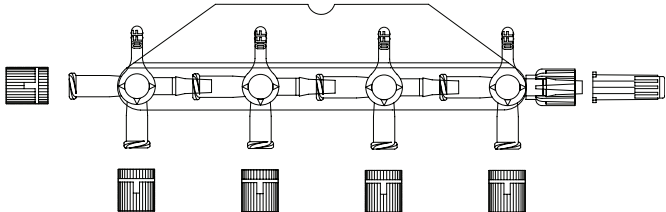
Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
0.6	N/A	N/A	50



FK70111K

4 Port 4-Way stopcocks with a spin male luer lock on a manifold plate

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
2	N/A	N/A	50



FK70115K

White male female dead-end cap

Priming Volume (mL)	Nominal Length (Inch)	Tubing ID (inch)	Units/Case
N/A	N/A	N/A	840



Please refer to the instructions for use for a complete list of safety and caution information for KabiAccess Non-Dedicated Administration Sets.

KabiAccess Non-Dedicated Sets are not made with natural rubber latex or DEHP.
All measurements are approximate.

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