



U.S. Product Catalog





PBMA with Multiple Sample Luer Adaptor
(50 per box / 4 boxes per case)

Code#	Needle Gauge	Wing Color	Needle Length	Tubing Length
PBMA-21G	21g	Green	3/4"	12"
PBMA-23G	23g	Light Blue	3/4"	12"
PBMA-25G	25g	Dark Blue	3/4"	12"



Winged Blood Collection Set with Multiple Sample Luer Adaptor

PBMH with Pre-attached Holder
(50 per box / 2 boxes per case)

Code#	Needle Gauge	Wing Color	Needle Length	Tubing Length
PBMH-21G	21g	Green	3/4"	12"
PBMH-23G	23g	Light Blue	3/4"	12"
PBMH-25G	25g	Dark Blue	3/4"	12"



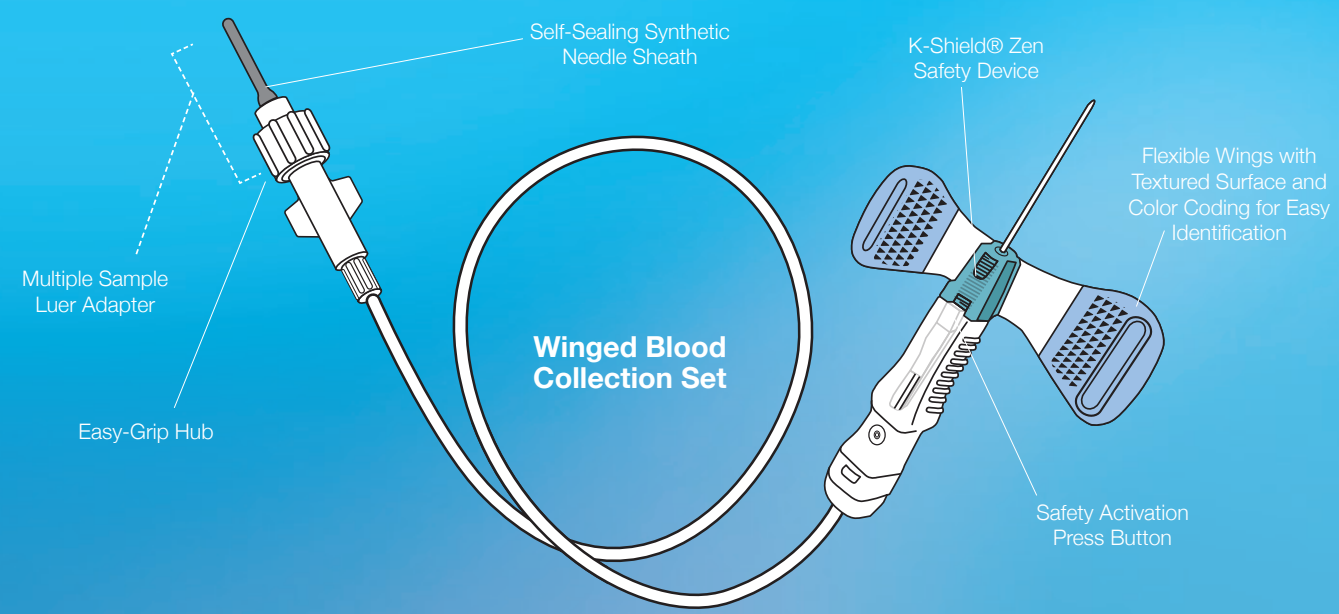
Winged Blood Collection Set with Pre-attached Holder

PBM
(50 per box / 10 boxes per case)

Code#	Needle Gauge	Wing Color	Needle Length	Tubing Length
PBM-21G	21g	Green	3/4"	12"
PBM-23G	23g	Light Blue	3/4"	12"
PBM-25G	25g	Dark Blue	3/4"	12"



Winged Blood Collection Set



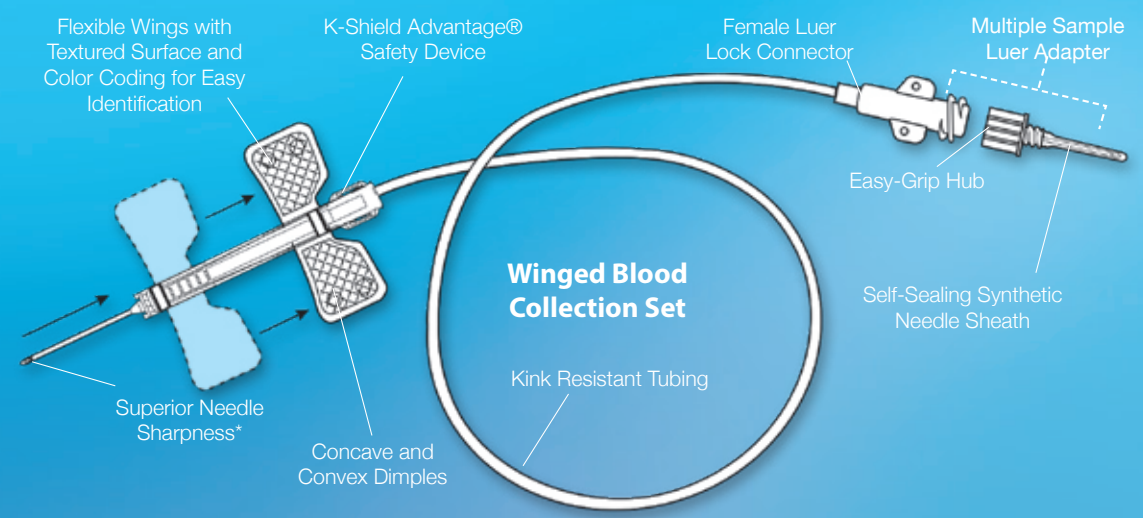
**K-Shield Advantage®
Winged Blood Collection Sets**

- Provides a safe collection environment for both clinician and patient
- Integrated safety device eliminates extra steps for disposal
- Fast and simple one-step activation with an "audible" click
- Needle is covered during removal, ensuring confidence in safety
- Superior needle sharpness*
- Latex free - for patients, practitioners and end-users



(50 per box / 4 boxes per case)

Code#	Needle Gauge	Wing Color	Needle Length	Tubing Length
DBMA-21G	21g	Green	3/4"	12"
DBMA-23G	23g	Light Blue	3/4"	12"
DBMA-25G	25g	Dark Blue	3/4"	12"



*NAMS needle sharpness report available upon request.

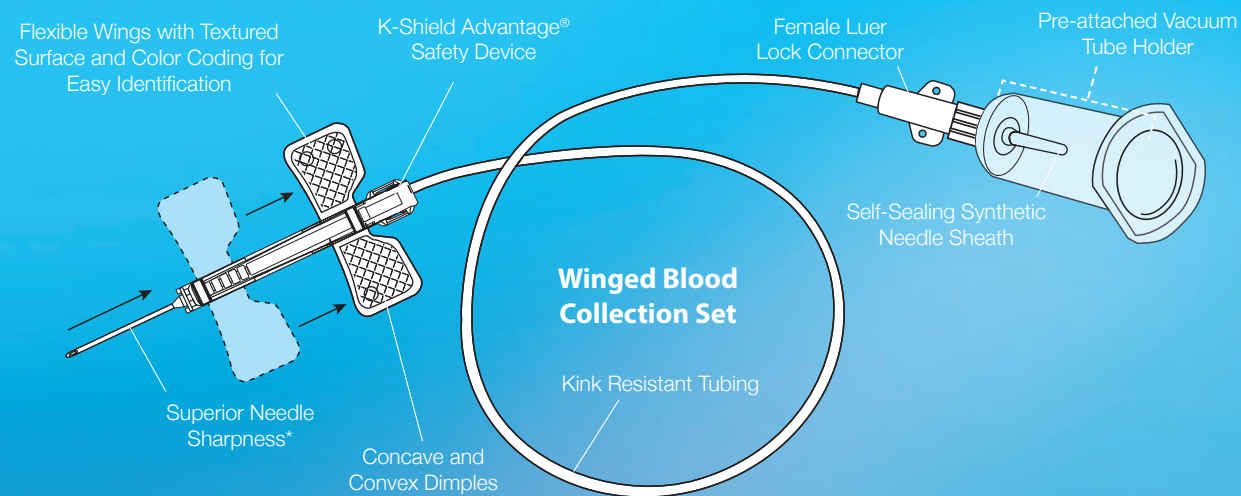
**K-Shield Advantage®
Winged Blood Collection Sets
with Pre-attached Tube Holder**

- Provides a safe collection environment for both clinician and patient
- Integrated safety device eliminates extra steps for disposal
- Fast and simple one-step activation with an “audible” click
- Needle is covered during removal, ensuring confidence in safety
- Superior needle sharpness*
- Convenience of a pre-attached vacuum tube holder
- Latex free - for patients, practitioners and end-users



(50 per box / 2 boxes per case)

Code#	Needle Gauge	Wing Color	Needle Length	Tubing Length
DBMH-21G	21g	Green	3/4"	12"
DBMH-23G	23g	Light Blue	3/4"	12"
DBMH-25G	25g	Dark Blue	3/4"	12"



*NAMSA needle sharpness report available upon request.

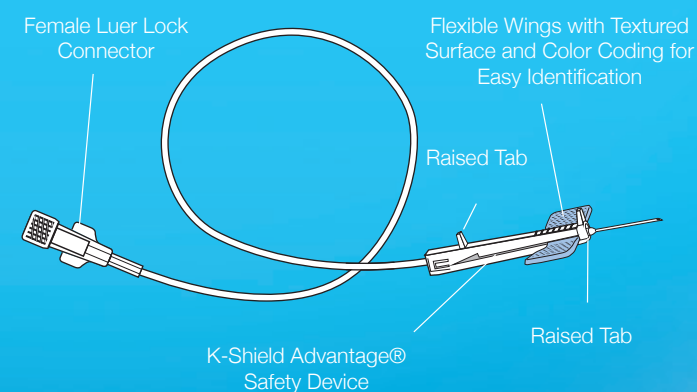
**K-Shield Advantage®
Small Vein Infusion Sets**

- Provides a safe collection environment for both clinician and patient
- Integrated safety device eliminates extra steps for disposal
- Fast and simple one-step activation with an “audible” click
- Needle is covered during removal, ensuring confidence in safety
- Superior needle sharpness*
- Latex free - for patients, practitioners and end-users



(50 per box / 10 boxes per case)

Code#	Needle Gauge	Wing Color	Needle Length	Tubing Length	Priming Volume
D3KA-21G	21g	Green	3/4"	12"	.34mL
D3KA-23G	23g	Lt. Blue	3/4"	12"	.34mL
D3KA-25G	25g	Drk. Blue	3/4"	12"	.34mL



*NAMSA needle sharpness report available upon request.

Intermittent Injection Site

- Low cost injection site
- Male luer connector
- Allows clinician to perform multiple injections when attached to a winged infusion set
- Latex free - for patients, practitioners and end-users

(50 per box / 4 boxes per case)

Code #	Description
INT-01	Injection site with male luer connector



Intermittent Injection Site

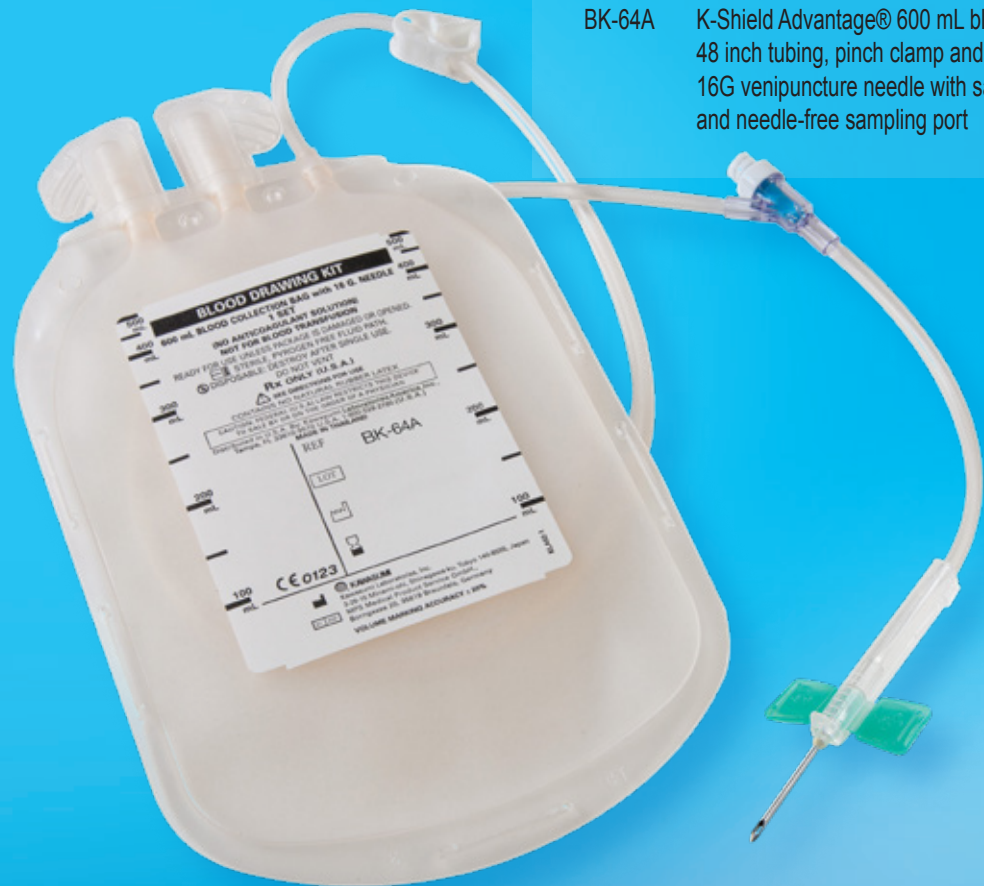


K-Shield Advantage® Blood Drawing Kits

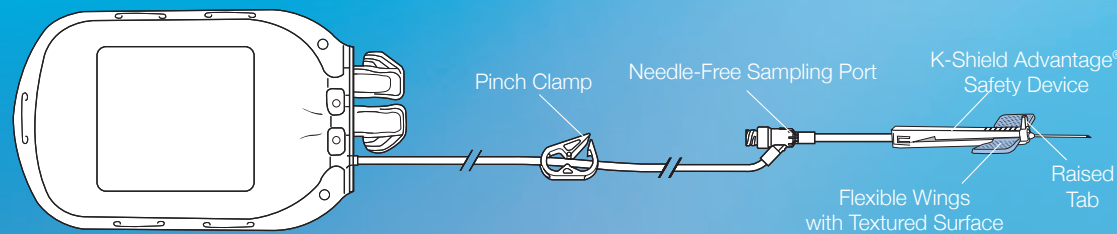
- Low-cost therapeutic blood drawing
- Fast and simple one-step activation with an “audible” click
- Needle-free sampling port
- Does not contain unnecessary anticoagulant solution
- 600 mL blood bag
- Pre-attached 16G venipuncture needle
- Pinch clamp for easy prevention of backflow
- 48-inch tubing length
- Volume graduation marks
- Latex free - for patients, practitioners and end-users

(25 per box / 2 boxes per case)

Code #	Description	Length
BK-64A	K-Shield Advantage® 600 mL blood bag with 48 inch tubing, pinch clamp and pre-attached 16G venipuncture needle with safety device, and needle-free sampling port	48 inches



BK-64A

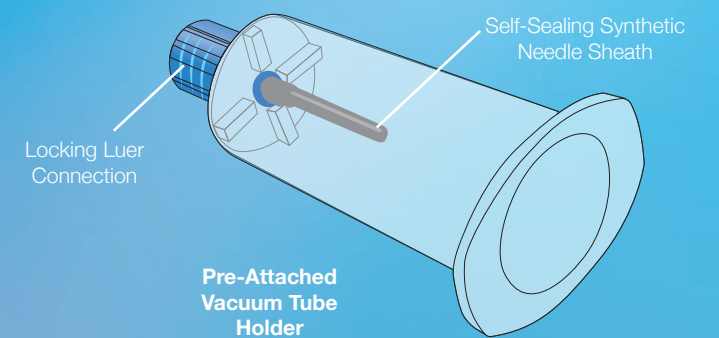
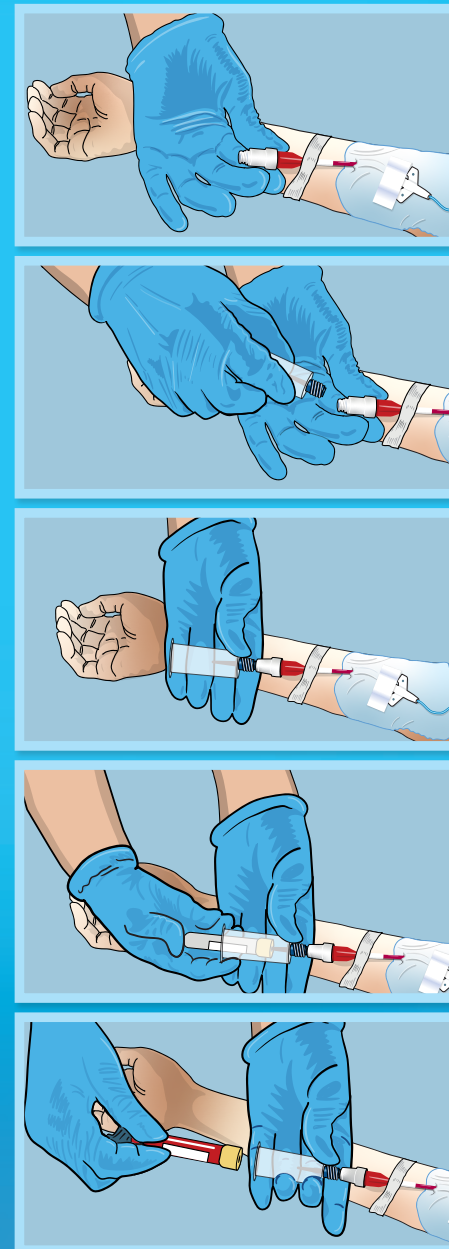


Rapid Access Multiple Sample Adapter with Pre-Attached Holder

- Locking luer connection maintains safety and security
- Provides secure specimen sampling
- Provides a safe collection environment for both clinician and patient
- Self-sealing synthetic needle sheath
- Sterile device
- Not made with natural rubber latex

(100 per box / 2 boxes per case)

Code #MBCH-01



K-Shield Advantage® Port Access Infusion Sets

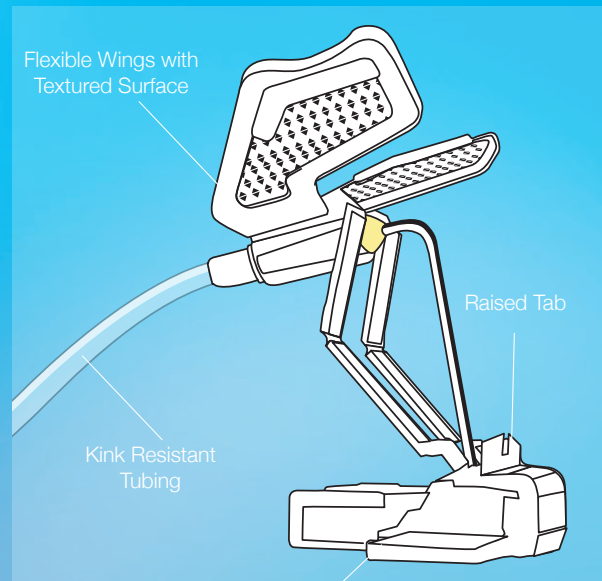
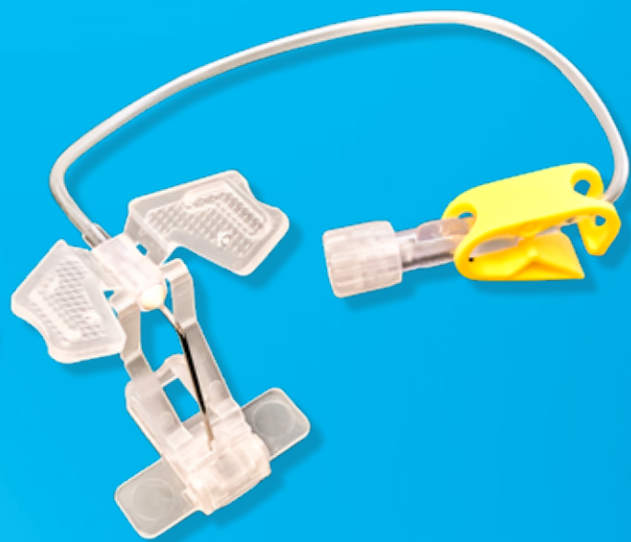
- **Low profile design** – streamlined design helps make dressing simple and efficient and improves patient comfort during long infusion times
- **Simple safety device activation** – clinician-friendly and easy to use; audible click lets you know the needle is locked and enclosed during activation
- **Non-coring siliconized needle** – minimizes irritation while the port is being accessed or when the needle is removed
- **Spacers on skin plate** – allows air flow and minimizes moisture between patient’s skin and underneath skin plate
- **Non-DEHP fluid path** – offers a safe, DEHP-free fluid path
- **Latex free** – for patients, practitioners and end-users

**Non-DEHP
Fluid Path**

(20 per box / 5 boxes per case)

Needle Gauge	Needle Length	Pinch Clamp Color	Microbore Tubing	
			Without NAC®	With NAC®
19	3/4"	Brown	PA03090	PA01N90
19	1	Brown	PA03091	PA01N91
20	3/4"	Yellow	PA03000	PA01N00
20	1	Yellow	PA03001	PA01N01
22	3/4"	Black	PA03020	PA01N20
22	1"	Black	PA03021	PA01N21
20	1 1/2"	Yellow	-	-

Needle Gauge	Needle Length	Pinch Clamp Color	Standard Tubing	
			Without NAC®	With NAC®
19	1"	Brown	PA04091	-
20	3/4"	Yellow	PA04000	-
20	1"	Yellow	PA04001	-



K-Shield Advantage® Safety Device

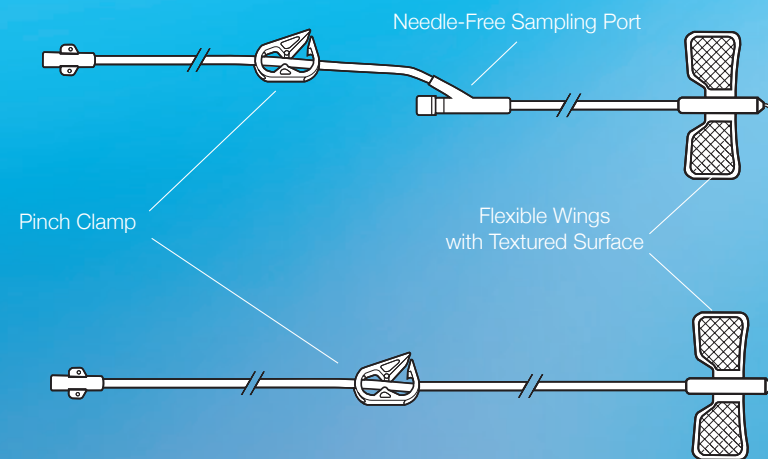
Standard Port Access Infusion Sets

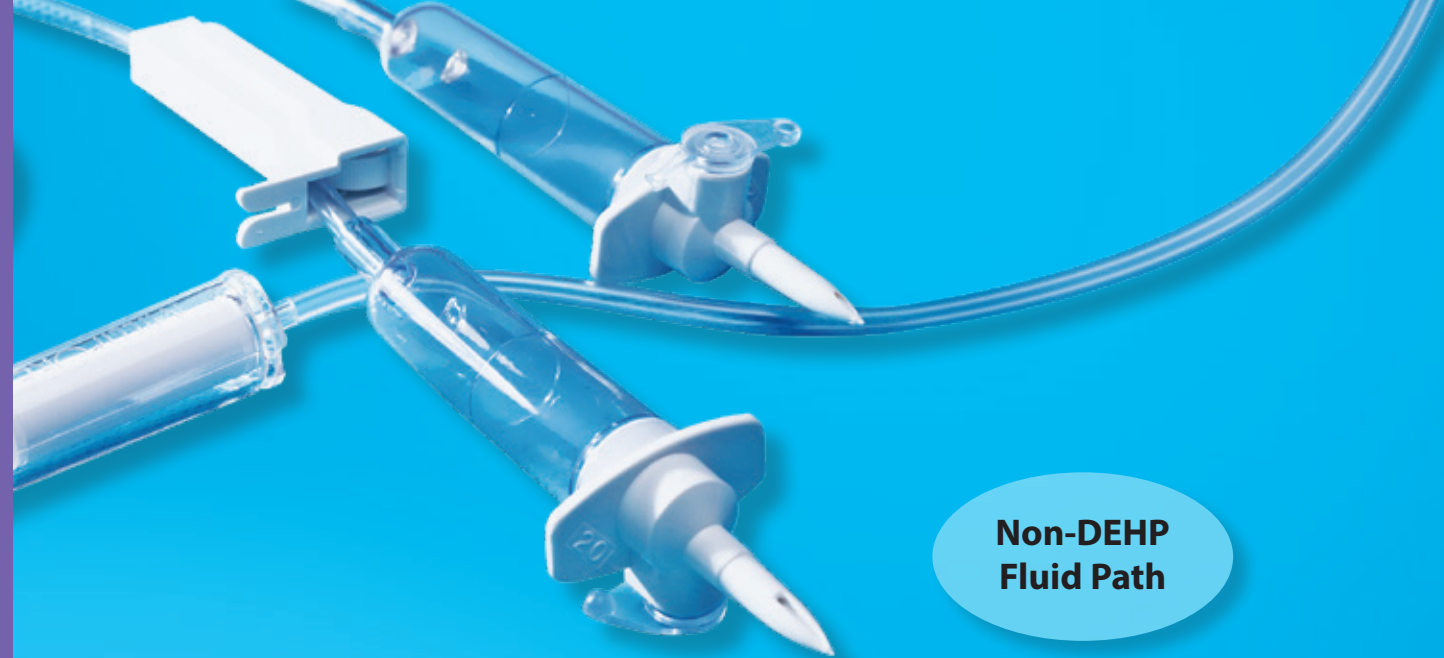
- Low-cost port access sets available in a variety of models
- Non-DEHP fluid path
- Non-coring needle
- Needle hub and wing design offers secure and accurate needle placement
- Latex free - for patients, practitioners and end-users

(20 per box / 5 boxes per case)

Needle Gauge	Needle Length	Pinch Clamp Color	Microbore Tubing	
			Without Y-SITE	With Y-SITE
19	3/4"	Brown	PI03090	PI01Y90
19	1	Brown	PI03091	PI01Y91
20	3/4"	Yellow	PI03000	PI01Y00
20	1	Yellow	PI03001	PI01Y01
22	3/4"	Black	PI03020	PI01Y20
22	1"	Black	PI03021	PI01Y21
20	1 1/2"	Yellow	-	PI01Y03

Needle Gauge	Needle Length	Pinch Clamp Color	Standard Tubing	
			Without Y-SITE	With Y-SITE
19	1"	Brown	PI04091	-
20	3/4"	Yellow	PI04000	-
20	1"	Yellow	PI04001	-





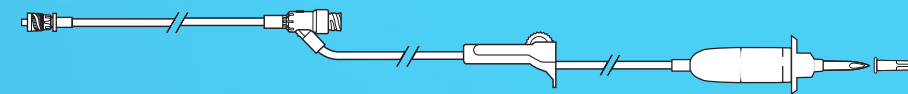
**Non-DEHP
Fluid Path**

Gravity IV Administration Sets

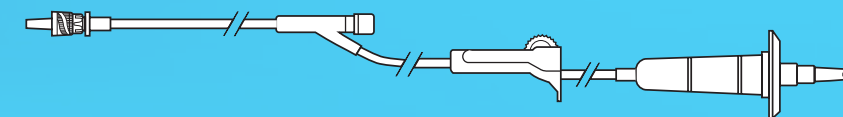
- **Flexible** - extremely flexible tubing, does not kink
- **Long Length** - long length sets for accommodating a wide variety of surgical procedures where the patient is distant from the IV pole
- **Needle Safe** - Available with NAC® (Needleless Access Connectors), providing a needle-free environment
- **Available** with .22 micron, low protein binding in-line filter
- **Wide selection** of sets and components
- **Non-DEHP fluid path** - all sets feature a Non-DEHP fluid path including tubing and drip chamber
- **Latex Free** - for patients, practitioners and end-users
- **Economical** - high-quality, low-cost gravity IV administration sets for clinical needs as well as meeting materials management budget requirements

Code #	Description (50 sets per case)	Length	Drip Rate	Priming Volume
IV-009N	Standard set with NAC®	84 inches	10 drops/mL	18 mL
IV-009Y	Set with needle-pierceable Y site	84 inches	10 drops/mL	18 mL
IV-013Y	Micro-drip set with needle-pierceable Y site	84 inches	60 drops/mL	18 mL
IV-016Y	Set with two needle-pierceable Y sites	100 inches	10 drops/mL	23 mL
IV-019	Vented secondary set	40 inches	20 drops/mL	10 mL
IV-020Y	Vented standard set with needle-pierceable Y site	84 inches	20 drops/mL	18 mL
IV-025Y	Vented set with .22 micron filter and needle-pierceable Y site	92 inches	20 drops/mL	22 mL
IV-F02Y	Add-on .22 micron filter set and needle-pierceable Y site	21.5 inches	N/A	6.4 mL

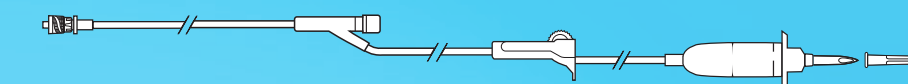
**One
Injection
Site Sets**



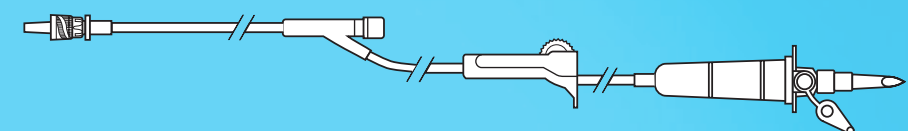
IV-009N Standard set with NAC®



IV-009Y Set with needle-pierceable Y-site

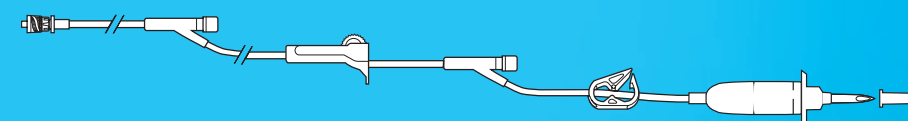


IV-013Y Micro-drip set with needle-pierceable Y-site



IV-020Y Vented standard set with needle-pierceable Y-site

**Two
Injection
Site Sets**



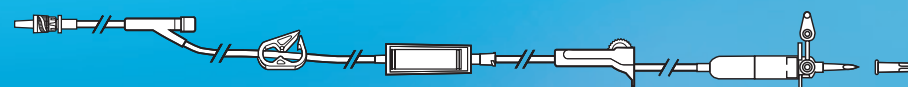
IV-016Y Set with two needle-pierceable Y-sites

**Secondary
Set**



IV-019 Vented secondary set

**.22 Micron
Filter Sets**



IV-025Y Vented set with .22 micron filter and needle-pierceable Y-site



IV-F02Y Add-on .22 micron filter set and needle-pierceable Y-site

NAC® (Needleless Access Connector) is a registered trademark of CareFusion



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