

# IV Tubing and Access Devices



MEDICATION DELIVERY

**Baxter**

# Guide to Safety

## A Family of Needleless Safety Products

### INTERLINK Split Septum System



BD<sup>1</sup> Blunt Plastic Cannula and Injection Site



INTERLINK Universal Vial Adapter

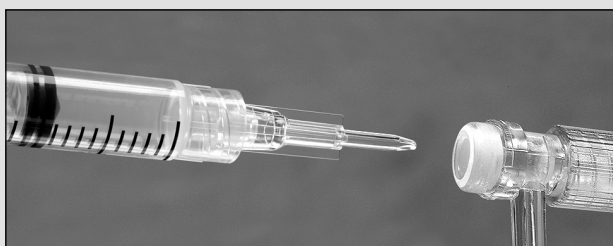


STATLOCK<sup>2</sup> IV Catheter Securement Device

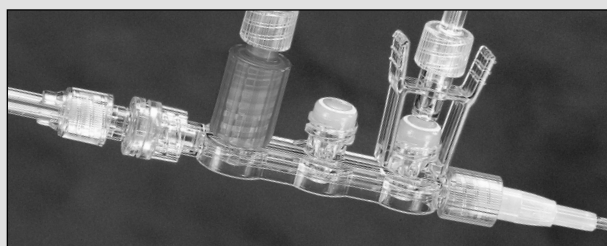


INTERLINK Lever Lock Cannula

### INTERLINK Split Septum System NICU



INTERLINK T-Connector Injection Site



INTERLINK Micro-Infusion Manifold

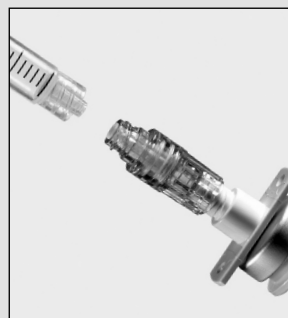
### CLEARLINK Luer-Activated IV Access System and FLOLINK Positive Fluid Displacement Device



CLEARLINK Injection Site



CLEARLINK Y-Site



CLEARLINK Universal Vial Adapter



FLOLINK Device

<sup>1</sup>BD is a trademark of Becton, Dickinson and Company.

<sup>2</sup>STATLOCK is a registered trademark of C.R. Bard, Inc. or an affiliate. Venetec International, Inc. is a subsidiary of C.R. Bard, Inc.

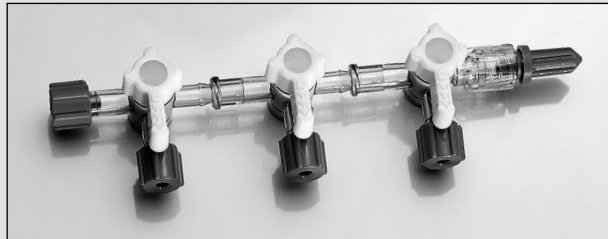
# Guide to Safety

## *A Family of Needleless Safety Products*

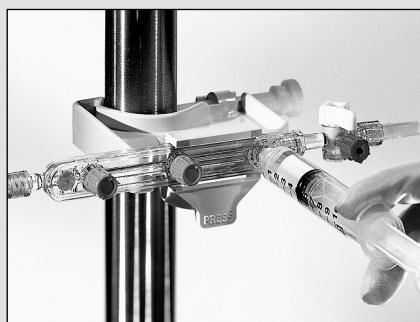
### Manifolds and Stopcocks



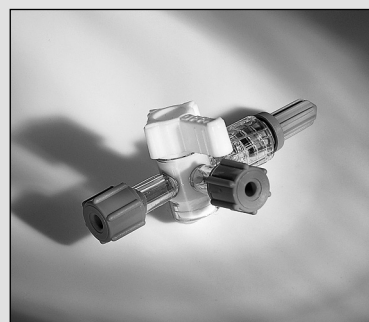
2-Port Manifold with Stopcock



Three Gang Stopcock Manifold



Multiport Manifold with Stopcock



Stand Alone Stopcock

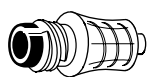
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description

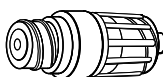
units  
per  
case

## Baxter Injection Site Products

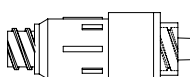
### Injection Sites



**INTERLINK**  
Injection Site

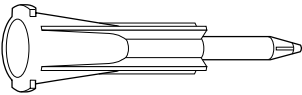


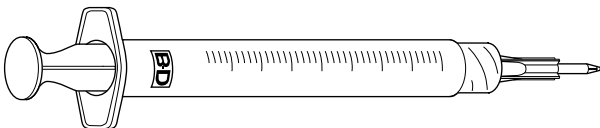
**CLEARLINK**  
Luer Activated Valve



**FLOLINK**  
Positive Fluid Displacement Device

<b>2N3379</b>	<b>INTERLINK Injection Site</b> with male Luer lock adapter. Sterile package.	non-DEHP non-PVC	<b>Interlink</b> IV ACCESS SYSTEM	800
<b>2N3399</b>	<b>INTERLINK Injection Site</b> with male Luer lock adapter. Sterile package.	non-DEHP non-PVC		200
<b>2N8399</b>	<b>CLEARLINK Luer Activated Valve</b> with male Luer lock adapter. Sterile package.	non-DEHP non-PVC	<b>Clearlink</b> IV ACCESS SYSTEM	200
<b>2N9060</b>	<b>FLOLINK Positive Fluid Displacement Device</b> with male Luer lock adapter. Sterile package.	non-DEHP non-PVC	<b>FLOLINK</b>	200

catalog number	description		units per box	units per case
<b>Syringe Cannula</b>				
				
<b>303345</b>	<b>BD<sup>1</sup> Blunt Plastic Cannula</b> Sterile package.	non-DEHP non-PVC	100	1000

<b>Syringes with Cannulas Preattached</b>				
				
<b>303346</b>	<b>3 mL Syringe with BD<sup>1</sup> Blunt Plastic Cannula Preattached</b> Sterile package.	non-DEHP non-PVC	100	800
<b>303347</b>	<b>5 mL Syringe with BD<sup>1</sup> Blunt Plastic Cannula Preattached</b> Sterile package.	non-DEHP non-PVC	100	400
<b>303348</b>	<b>10 mL Syringe with BD<sup>1</sup> Blunt Plastic Cannula Preattached</b> Sterile package.	non-DEHP non-PVC	100	400

For additional information, to order BD products listed on this page or to learn more about other options available, contact BD Medical Systems.

**BD Medical Systems**  
**1 Becton Drive**  
**Franklin Lakes, NJ 07417**  
**www.bd.com**  
**1-888-237-2762**



Note: Baxter Healthcare Corporation, Medication Delivery General Ordering Information does not apply to products listed on this page.

<sup>1</sup>BD and BD Logo are trademarks of Becton, Dickinson and Company.

catalog  
number

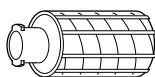
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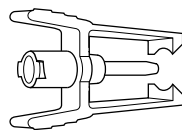
units  
per  
case

## Baxter Locking Cannula Products

### Locking Cannulas



**INTERLINK**  
Threaded Lock Cannula



**INTERLINK**  
Lever Lock Cannula

<b>303369</b>	<b>INTERLINK Threaded Lock Cannula</b> Sterile package.	non-DEHP non-PVC	<b>Interlink</b> IV ACCESS SYSTEM	100	1000
<b>303370</b>	<b>INTERLINK Lever Lock Cannula</b> Sterile package.	non-DEHP non-PVC	<b>Interlink</b> IV ACCESS SYSTEM	100	1000

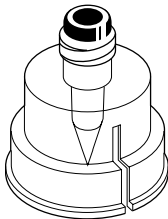
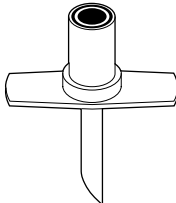
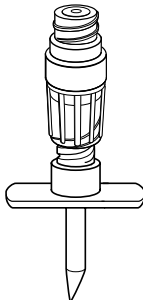
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catalog number	description		units per box	units per case
Vial Adapters				
				
<b>INTERLINK</b> 20 mm Vial Adapter	<b>INTERLINK</b> Universal Vial Adapter	<b>CLEARLINK</b> Universal Vial Adapter		
<b>2N3394</b>	<b>INTERLINK 20 mm Vial Adapter</b> Sterile package.	<div>non-DEHP</div> <div>non-PVC</div> <div><b>Interlink</b> IV ACCESS SYSTEM</div>	50	200
<b>2N3395</b>	<b>INTERLINK Universal Vial Adapter</b> Sterile package.	<div>non-DEHP</div> <div>non-PVC</div> <div><b>Interlink</b> IV ACCESS SYSTEM</div>	120	240
<b>2N8395</b>	<b>CLEARLINK Luer-Activated Universal Vial Adapter</b> Sterile package.	<div>non-DEHP</div> <div>non-PVC</div> <div><b>Clearlink</b> IV ACCESS SYSTEM</div>	200	200

catalog  
number

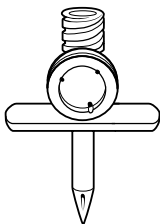
description

units  
per  
box

units  
per  
case

## Baxter Syringe Filling Products

### Vial Adapter



**CHEMO-AIDE  
Dispensing Pin**

**2N9106**

**CHEMO-AIDE Dispensing Pin  
Reconstitution/Dispensing Device**

with 0.2 micron shielded  
hydrophobic and  
oleophobic venting filter,  
siliconized spike and female Luer adapter.  
Sterile package.

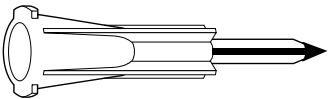
non-DEHP

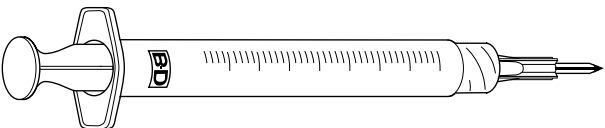
non-PVC

**Chemo-AIDE**  
DISPENSING PIN

50



catalog number	description		units per box	units per case
<b>Vial Access Cannula</b>				
				
<b>303367</b>	<b>INTERLINK Vial Access Cannula</b> Sterile package.	non-DEHP non-PVC	<b>Interlink</b> IV ACCESS SYSTEM	100 1000

<b>Syringes with Vial Access Cannula Preattached</b>				
				
<b>303401</b>	<b>3 mL Syringe with INTERLINK Vial Access Cannula Preattached</b> Sterile package.	non-DEHP non-PVC	<b>Interlink</b> IV ACCESS SYSTEM	100 800
<b>303403</b>	<b>5 mL Syringe with INTERLINK Vial Access Cannula Preattached</b> Sterile package.	non-DEHP non-PVC	<b>Interlink</b> IV ACCESS SYSTEM	100 400
<b>303405</b>	<b>10 mL Syringe with INTERLINK Vial Access Cannula Preattached</b> Sterile package.	non-DEHP non-PVC	<b>Interlink</b> IV ACCESS SYSTEM	100 400

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catalog  
number

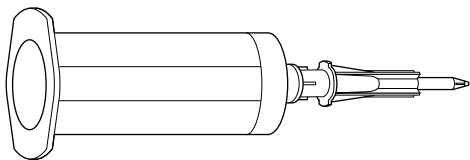
description

units  
per  
box

units  
per  
case

**Baxter**  
**Blood**  
**Collection**  
**Product**

**BD<sup>1</sup> Blood Collection Assembly**



**303380**

**BD<sup>1</sup> Blood Collection Assembly**  
and Luer Adapter with preattached  
BD<sup>1</sup> Blunt Plastic Cannula.  
Sterile package.

non-DEHP

non-PVC

25

200

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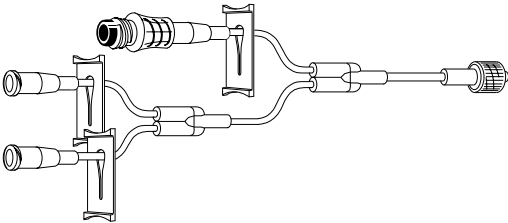
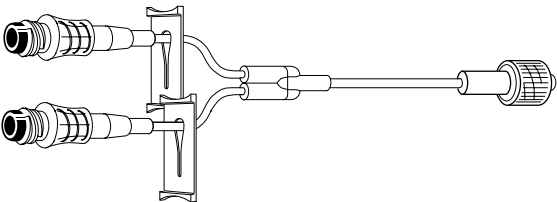
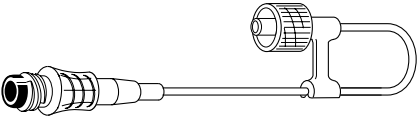
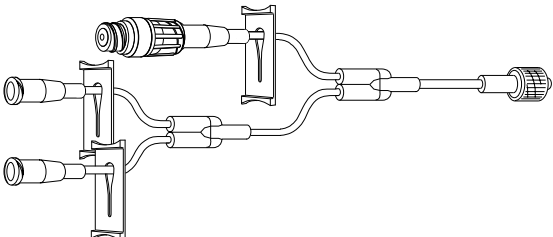
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# Baxter Catheter Extension Sets

catalog number	description	approx. volume	approx. overall length	units per case
<b>Microbore Catheter Extension Sets</b>				
<b>2N3341</b>	<b>Microbore 3-Lead Catheter Extension Set</b> with 1 INTERLINK injection site and male Luer lock adapter. Sterile package.	1.0 mL	5.8" (15.0 cm)	200
		non-DEHP <b>Interlink</b> IV ACCESS SYSTEM		
<b>2N3371</b>	<b>Microbore Y-Type Catheter Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Sterile package.	0.8 mL	5.7" (14.5 cm)	200
		non-DEHP <b>Interlink</b> IV ACCESS SYSTEM		
<b>2N3373</b>	<b>Microbore I.V. Connector Loop</b> with 1 INTERLINK injection site and male Luer lock adapter with rotating collar. Sterile package.	0.4 mL	4" (10.2 cm)	200
		non-DEHP <b>Interlink</b> IV ACCESS SYSTEM		
<b>2N8341</b>	<b>Microbore 3-Lead Catheter Extension Set</b> with 1 CLEARLINK Luer activated valve and male Luer lock adapter. Sterile package.	1.0 mL	6.0" (15 cm)	200
		non-DEHP <b>Clearlink</b> IV ACCESS SYSTEM		

catalog  
number

description

approx.  
volume

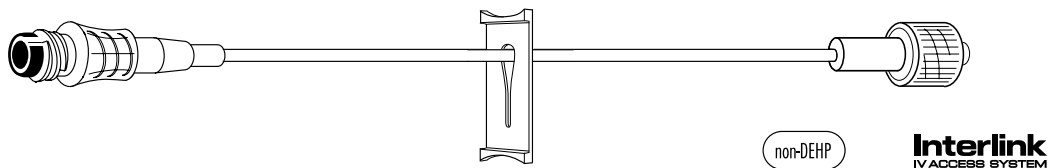
approx.  
overall  
length

units  
per  
case

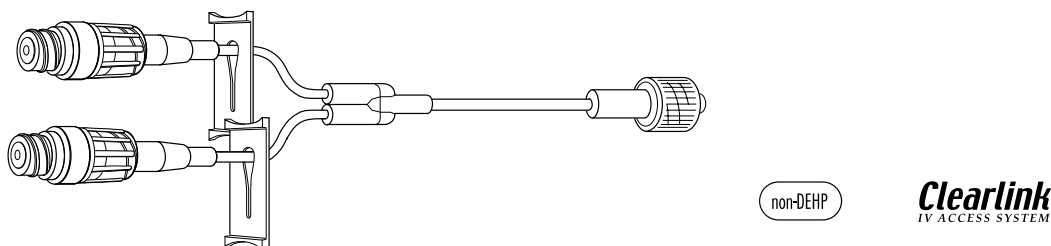
# Baxter Catheter Extension Sets

## Microbore Catheter Extension Sets (cont.)

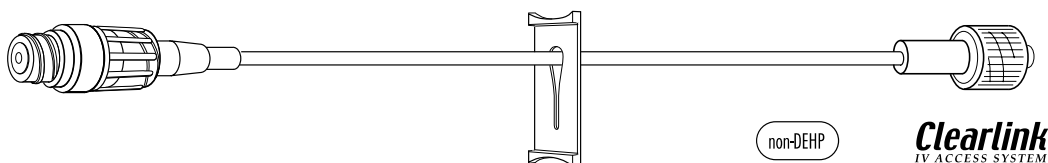
<b>2N3374</b>	<b>Microbore I.V. Catheter Extension Set</b> with 1 INTERLINK injection site and male Luer lock adapter. Sterile package.	0.4 mL	8" (20.3 cm)	200
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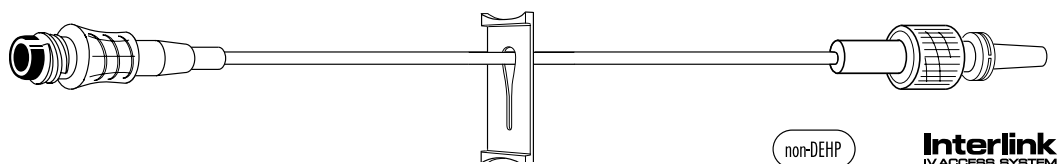
<b>2N8371</b>	<b>Microbore Y-Type Catheter Extension Set</b> with 2 CLEARLINK Luer activated valves and male Luer lock adapter. Sterile Package.	1.0 mL	6" (15.2 cm)	200
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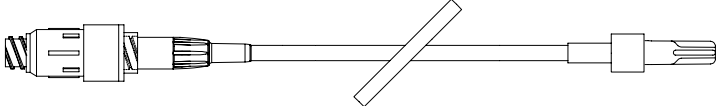
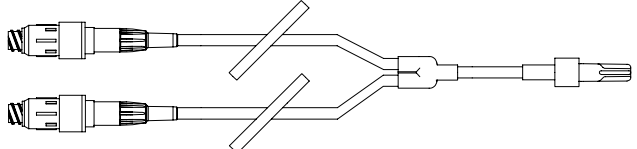
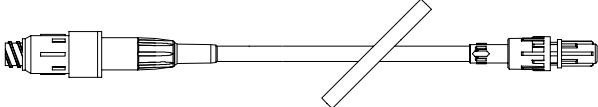
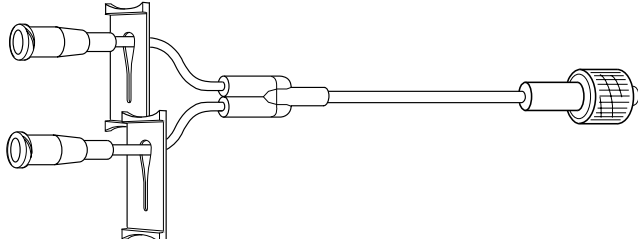
<b>2N8374</b>	<b>Microbore I.V. Catheter Extension Set</b> with 1 CLEARLINK Luer activated valve and male Luer Lock Adapter. Sterile Package.	0.5 mL	8.2" (21.0 cm)	50
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<b>2N3384</b>	<b>Microbore I.V. Catheter Extension Set</b> with 1 INTERLINK injection site and male Luer lock adapter with retractable collar. Sterile package.	0.5 mL	9" (22.9 cm)	50
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# Baxter Catheter Extension Sets

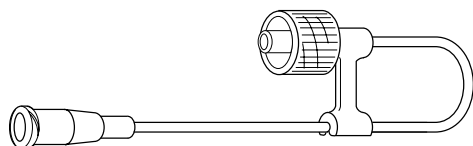
catalog number	description	approx. volume	approx. overall length	units per case
<b>Microbore Catheter Extension Sets (cont.)</b>				
<b>2N9061</b>	<b>FLOLINK non-DEHP Catheter Extension Set</b> with Luer Activated Device with Positive Fluid Displacement. Male Luer lock adapter. Sterile package.	0.70 mL	6.6" (17.0 cm)	50
		non-DEHP <b>FLOLINK</b>		
<b>2N9066</b>	<b>Microbore Y-type Catheter Extension Set</b> with 2 FLOLINK positive displacement devices and male Luer lock adapter. Sterile package.	1.1 mL	5.8" (15 cm)	200
		non-DEHP <b>FLOLINK</b>		
<b>2N9068</b>	<b>Microbore I.V. Catheter Extension Set</b> with 1 FLOLINK positive displacement device and male Luer lock adapter with retractable collar. Sterile package.	0.6 mL	6.8" (17 cm)	50
		non-DEHP <b>FLOLINK</b>		
<b>2N1191</b>	<b>Microbore Y-Type Catheter Extension Set</b> with male Luer lock adapter. Sterile package.	0.6 mL	4.8" (12.3 cm)	50
		non-DEHP		

catalog number	description	approx. volume	approx. overall length	units per case
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## Baxter Catheter Extension Sets

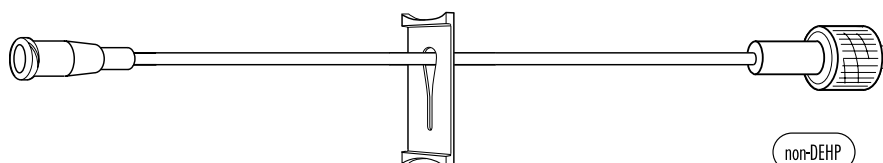
### Microbore Catheter Extension Sets (cont.)

<b>2N1193</b>	<b>Microbore I.V. Connector Loop</b> with male Luer lock adapter with rotating collar. Sterile package.	0.3 mL	4" (10.2 cm)	50
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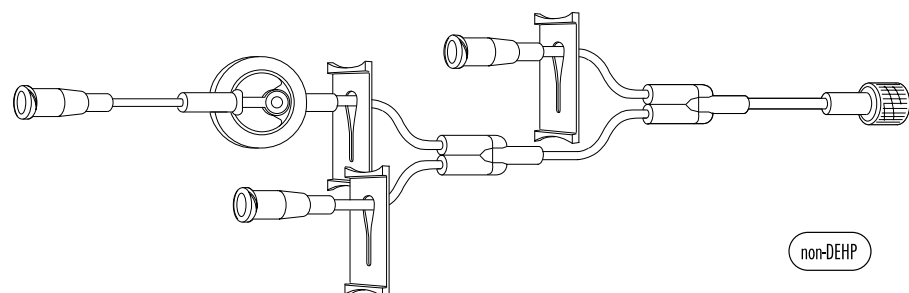
non-DEHP

<b>2N1194</b>	<b>Microbore I.V. Catheter Extension Set</b> with male Luer lock adapter. Sterile package.	0.3 mL	7" (17.8 cm)	50
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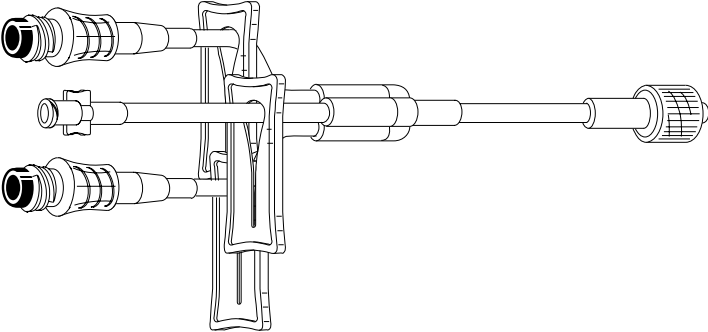
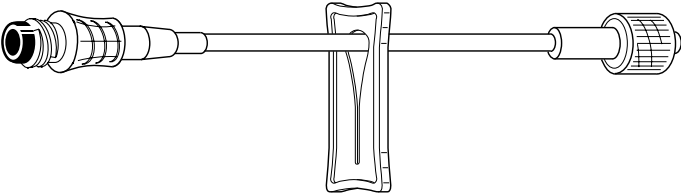
non-DEHP

<b>2N3342</b>	<b>Microbore 3-Lead Extension Set</b> with 0.22 micron air-eliminating high pressure pediatric filter and male Luer lock adapter. Sterile package.	1.4 mL	8" (20.4 cm)	50
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non-DEHP

# Baxter Catheter Extension Sets

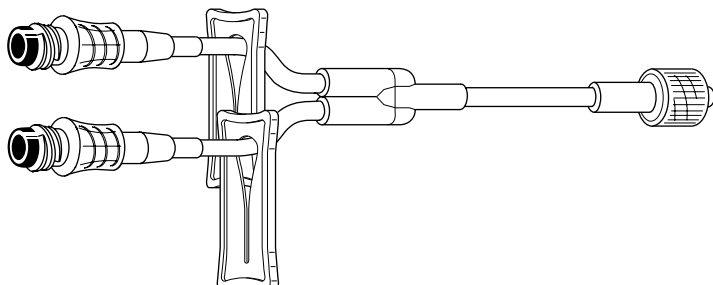
catalog number	description	approx. volume	approx. overall length	units per case
Standard Bore Catheter Extension Sets				
2N3335	<b>Standard Bore 3-Lead Catheter Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Sterile package.	2.55 mL	5.8" (14.7 cm)	50
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>		
2N3375	<b>Standard Bore I.V. Catheter Extension Set</b> with 1 INTERLINK injection site and male Luer lock adapter. Sterile package.	0.6 mL	5.5" (14.0 cm)	200
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>		

catalog number	description	approx. volume	approx. overall length	units per case
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## Baxter Catheter Extension Sets

### Standard Bore Catheter Extension Sets (cont.)

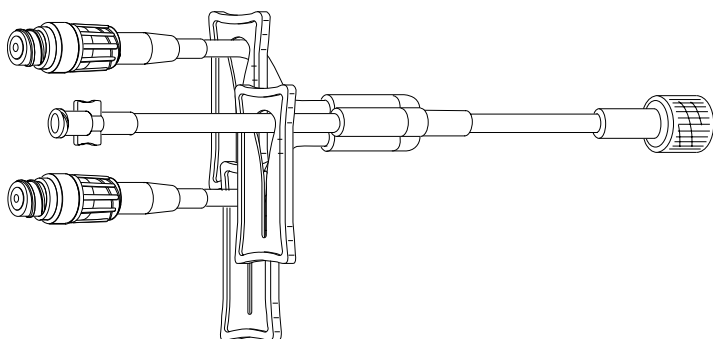
<b>2N3376</b>	<b>Standard Bore Y-Type Catheter Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Sterile package.	1.1 mL	5.5" (14.0 cm)	200
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non-DEHP

**Interlink**  
IV ACCESS SYSTEM

<b>2N8335</b>	<b>Standard Bore 3-Lead Catheter Extension Set</b> with 2 CLEARLINK Luer activated valves and male Luer lock adapter. Sterile package.	2.5 mL	6.5" (16.4 cm)	50
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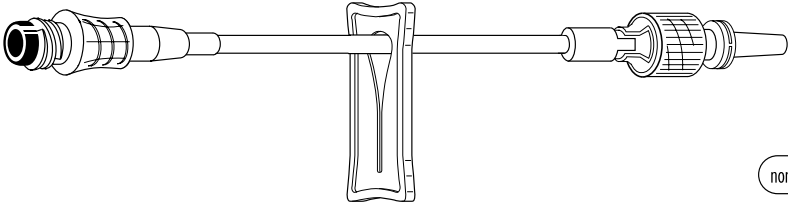
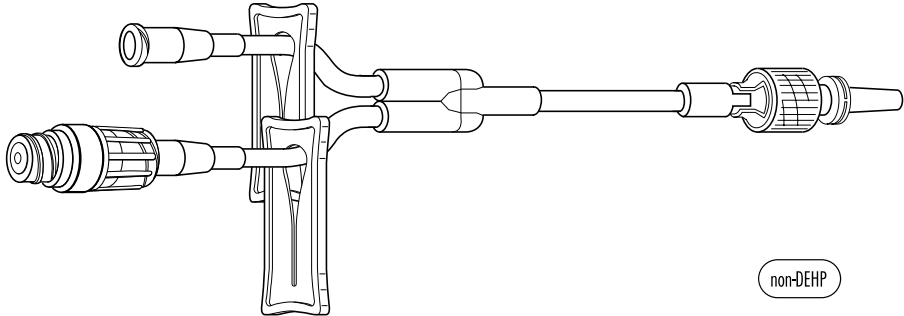
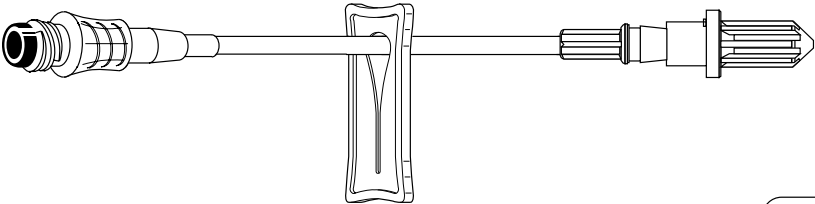


non-DEHP

**Clearlink**  
IV ACCESS SYSTEM



# Baxter Catheter Extension Sets

catalog number	description	approx. volume	approx. overall length	units per case
Standard Bore Catheter Extension Sets (cont.)				
2N3378	<b>Standard Bore I.V. Catheter Extension Set</b> with 1 INTERLINK injection site and male Luer lock adapter with retractable collar. Sterile package.	0.7 mL	6.2" (15.0 cm)	200
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>		
2N8377	<b>Standard Bore Y-Type Catheter Extension Set</b> with 1 CLEARLINK Luer activated valve and male Luer lock adapter with retractable collar. Sterile package.	1.2 mL	5" (13.7 cm)	50
		<div>non-DEHP</div> <div>Clearlink IV ACCESS SYSTEM</div>		
2N3381	<b>Standard Bore I.V. Catheter Extension Set</b> with 1 INTERLINK injection site and male Luer slip adapter. Sterile package.	1.5 mL	5.0" (12.7 cm)	200
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>		

catalog number	description	approx. volume	approx. overall length	units per case
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## Baxter Catheter Extension Sets

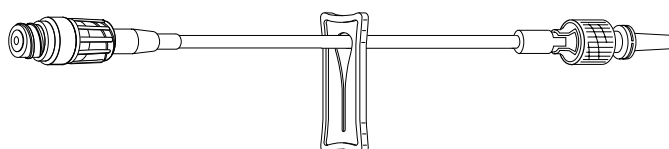
### Standard Bore Catheter Extension Sets (cont.)

**2N8378 Standard Bore I.V. Catheter Extension Set**  
with 1 CLEARLINK Luer activated valve and male Luer lock adapter with retractable collar. Sterile package.

0.8 mL

6.5" (16.6 cm)

50



non-DEHP

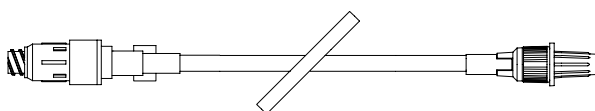
**Clearlink**  
IV ACCESS SYSTEM

**2N9063 FLOLINK non-DEHP Catheter Extension Set**  
with Luer Activated Device with Positive Fluid Displacement. Male Luer lock adapter with retractable collar. Sterile package.

1.0 mL

6.4" (16.0 cm)

50



non-DEHP

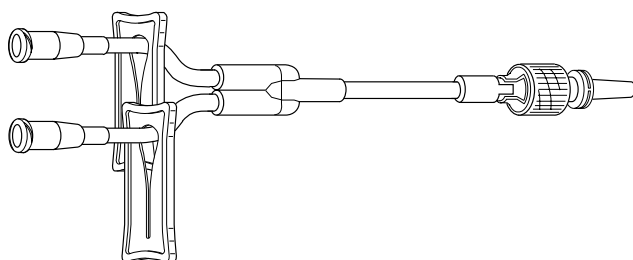
**FLOLINK**

**2N1196 Standard Bore Y-Type Catheter Extension Set**  
with male Luer lock adapter with retractable collar. Sterile package.

1.2 mL

5" (12.7 cm)

50



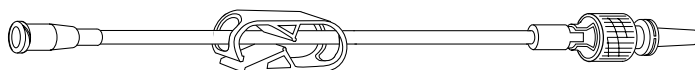
non-DEHP

**2N1206 Standard Bore I.V. Catheter Extension Set**  
with male Luer lock adapter with retractable collar. Sterile package.

0.7 mL

5.8" (14.7 cm)

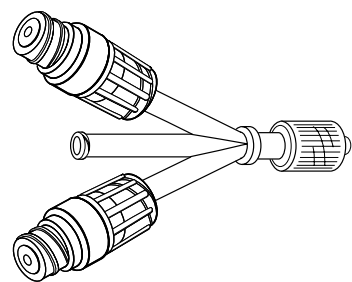
50



non-DEHP

**Baxter**  
**3-Port**  
**Adapter**

catalog number	description	approx. volume	units per case
<b>3-Port Adapter</b>			
<b>2N8334</b>	<b>3-Port Adapter</b> with 2 CLEARLINK luer-activated valves and male Luer lock adapter. Sterile package.	1.2 mL	200

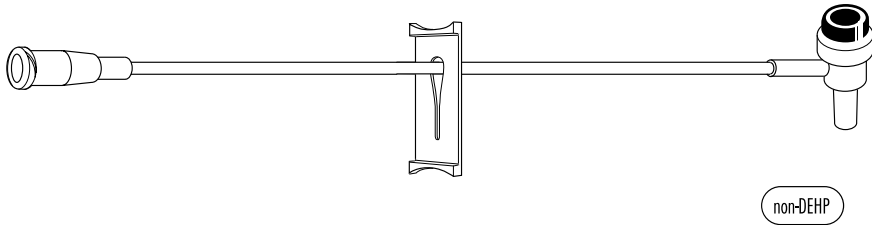

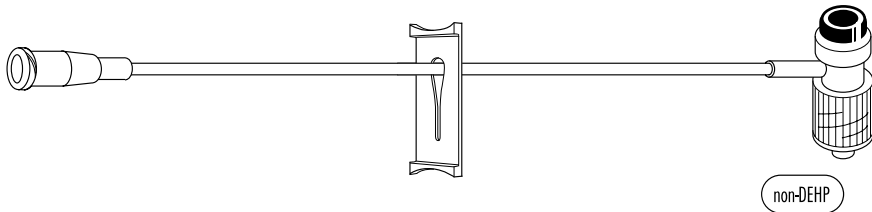

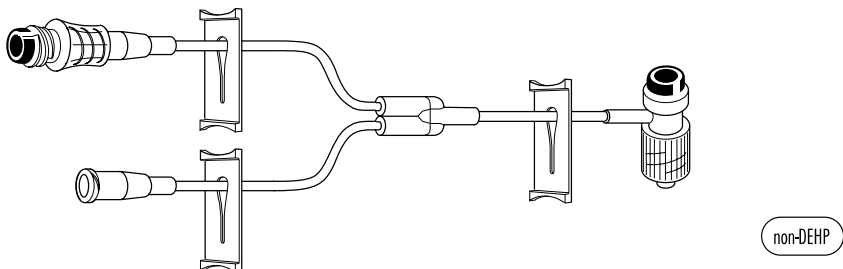



non-PVC

non-DEHP

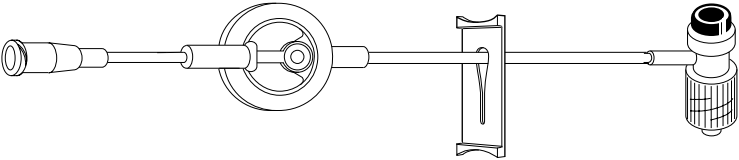
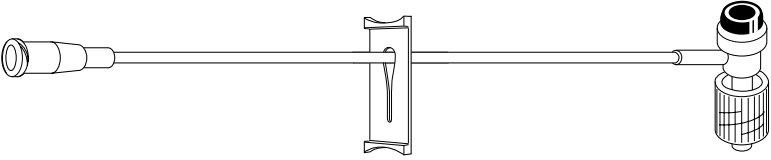
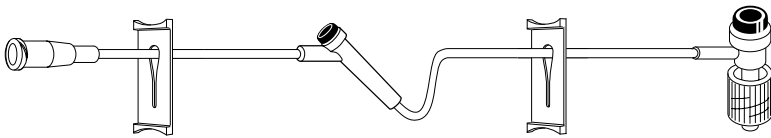
**Clearlink**  
IV ACCESS SYSTEM

# Baxter T-Connector Extension Sets

catalog number	description	approx. t-housing volume	approx. total volume	approx. overall length	units per case
<b>Microbore T-Connector Extension Sets</b>					
<b>2N3326</b>	<b>Microbore T-Connector Extension Set</b> with 1 INTERLINK T-connector injection site and male Luer slip adapter. Sterile package.	0.15 mL	0.6 mL	6" (15.2 cm)	200
					
<b>2N3328</b>	<b>Microbore T-Connector Extension Set</b> with 1 INTERLINK T-connector injection site and rotating male Luer lock adapter. Sterile package.	0.25 mL	0.50 mL	6" (15.2 cm)	200
					
<b>2N3331</b>	<b>Microbore Y-Type T-Connector Extension Set</b> with 1 INTERLINK T-connector injection site and rotating male Luer lock adapter. One INTERLINK injection site. Sterile package.	0.25 mL	0.87 mL	5" (12.7 cm)	200
					

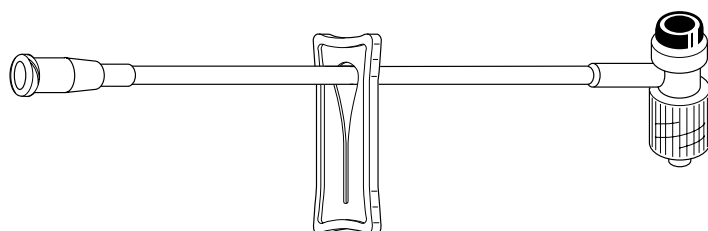
# Baxter

## T-Connector Extension Sets

catalog number	description	approx. t-housing volume	approx. total volume	approx. overall length	units per case
Microbore T-Connector Extension Sets (cont.)					
2N3333	<b>Microbore T-Connector Extension Set</b> with 0.22 micron air-eliminating high pressure pediatric filter. One INTERLINK T-connector injection site and rotating male Luer lock adapter. Sterile package.	0.25 mL	0.8 mL	6.3" (16.0 cm)	200
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>			
2N3339	<b>Microbore T-Connector Extension Set</b> with 1 INTERLINK T-connector injection site and male Luer lock adapter with retractable collar. Sterile package.	0.30 mL	0.55 mL	6" (15.2 cm)	200
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>			
2N3343	<b>Microbore T-Connector Extension Set</b> with 1 INTERLINK T-connector injection site and male Luer lock adapter with retractable collar. One INTERLINK Y-injection site. Sterile package.	0.30 mL	1.00 mL	7" (17.8 cm)	200
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>			

# Baxter T-Connector Extension Sets

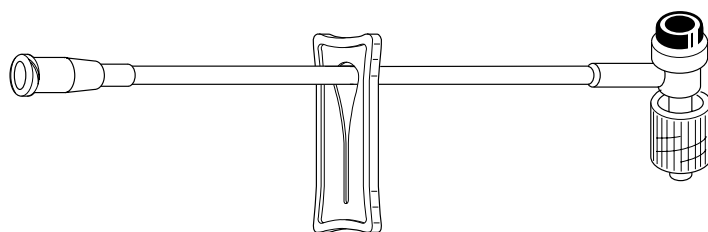
catalog number	description	approx. t-housing volume	approx. total volume	approx. overall length	units per case
<b>Standard Bore T-Connector Extension Sets</b>					
<b>2N3327</b>	<b>Standard Bore T-Connector Extension Set</b> with 1 INTERLINK T-connector injection site and rotating male Luer lock adapter. Sterile package.	0.25 mL	0.93 mL	5" (12.7 cm)	200



non-DEHP

**Interlink**  
IV ACCESS SYSTEM

<b>2N3340</b>	<b>Standard Bore T-Connector Extension Set</b> with 1 INTERLINK T-connector injection site and male Luer lock adapter with retractable collar. Sterile package.	0.30 mL	1.0 mL	4.8" (12.2 cm)	200
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non-DEHP

**Interlink**  
IV ACCESS SYSTEM

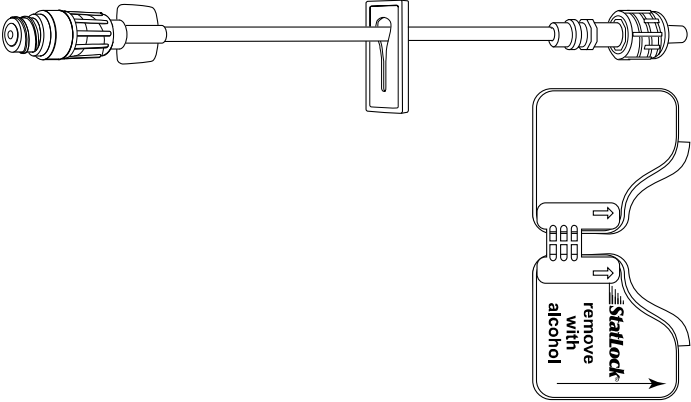
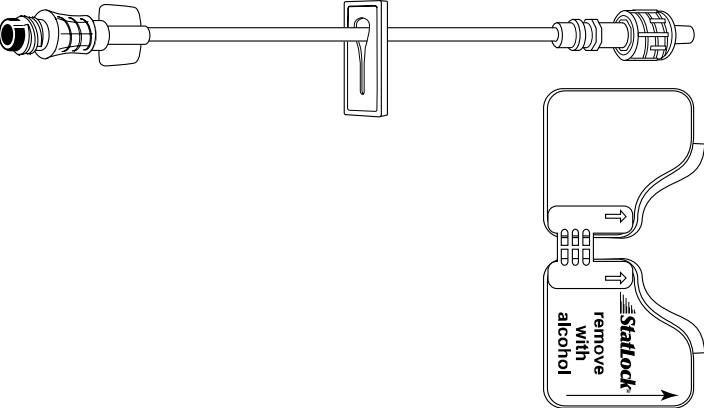
Baxter

STATLOCK<sup>2</sup>

IV Catheter

Securement

Devices

catalog number	description	approx. overall length	units per case
Standard Bore Catheter Extension Sets with STATLOCK <sup>2</sup> IV SELECT Stabilization Device			
2N9220K	<b>Standard Bore Catheter Extension Set with STATLOCK<sup>2</sup> IV SELECT Stabilization Device</b> with preattached CLEARLINK Luer activated valve and male Luer lock adapter with retractable collar. Skin protectant prep pad included. Sterile package.	6"	25
			
2N9221K	<b>Standard Bore Catheter Extension Set with STATLOCK<sup>2</sup> IV SELECT Stabilization Device</b> with preattached INTERLINK injection site and male Luer lock adapter with retractable collar. Skin protectant prep pad included. Sterile package.	6"	25
			

<sup>2</sup>Statlock is a registered trademark of C.R. Bard, Inc. an affiliate of Venetec International, Inc., a subsidiary of C.R. Bard, Inc.

catalog  
number

description

approx.  
overall  
length

units  
per  
case

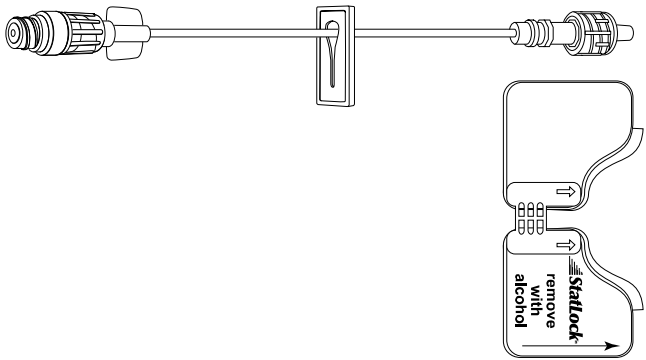
**Baxter**  
**STATLOCK<sup>2</sup>**  
**IV Catheter**  
**Securement**  
**Devices**

**Microbore Catheter Extension Sets with STATLOCK<sup>2</sup> IV SELECT Stabilization Device**

**2N9222K Microbore Catheter Extension Set with STATLOCK<sup>2</sup> IV SELECT Stabilization Device**  
with preattached CLEARLINK Luer activated valve and male Luer lock adapter with retractable collar. Skin protectant prep pad included. Sterile package.

6"

25



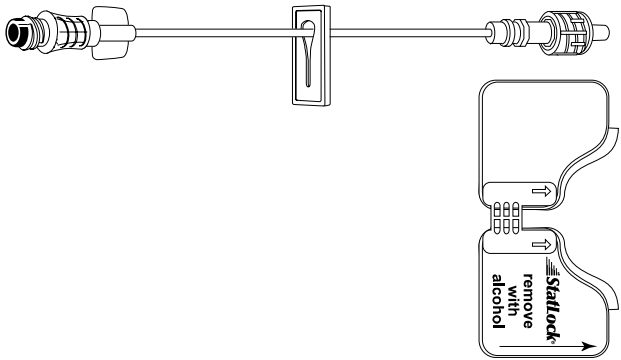
non-DEHP

**Clearlink**  
IV ACCESS SYSTEM

**2N9223K Microbore Catheter Extension Set with STATLOCK<sup>2</sup> IV SELECT Stabilization Device**  
with preattached INTERLINK injection site and male Luer lock adapter with retractable collar. Skin protectant prep pad included. Sterile package.

6"

25



non-DEHP

**Interlink**  
IV ACCESS SYSTEM

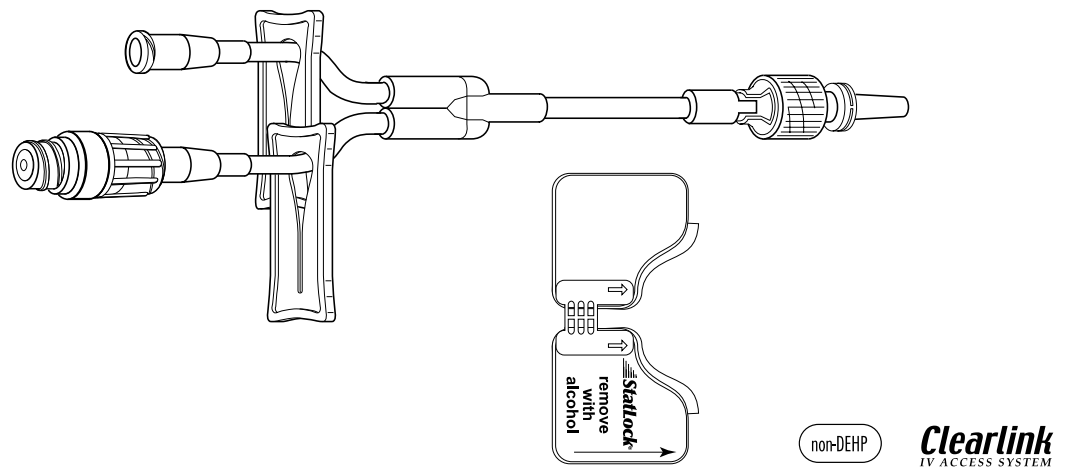
<sup>2</sup> Statlock is a registered trademark of C.R. Bard, Inc. an affiliate of Venetec International, Inc., a subsidiary of C.R. Bard, Inc.



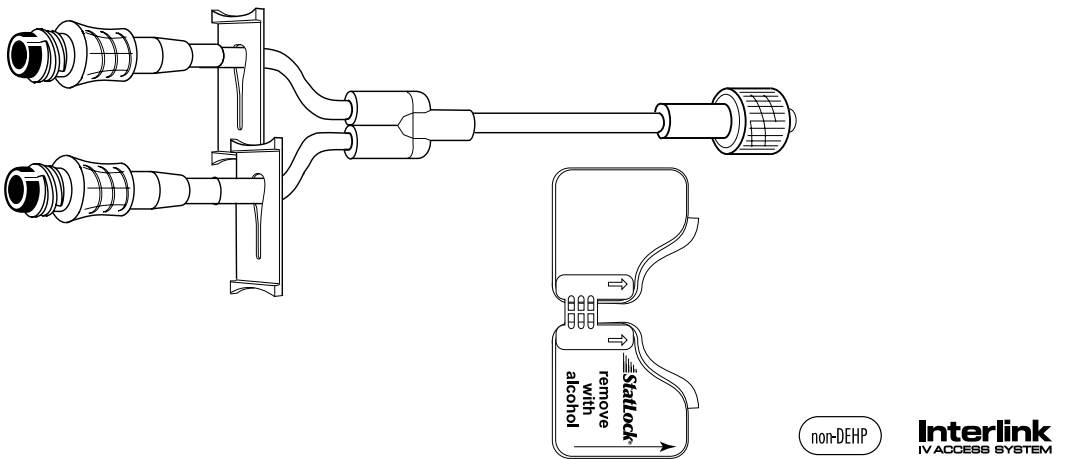
catalog number	description	approx. overall length	units per case
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**Standard Bore Y-Type Catheter Extension Sets with STATLOCK<sup>2</sup> IV SELECT Stabilization Device**

<b>2N9224K</b>	<b>Standard Bore Y-Type Catheter Extension Set with STATLOCK<sup>2</sup> IV SELECT Stabilization Device</b> with preattached CLEARLINK Luer activated valve and male Luer lock adapter with retractable collar. Skin protectant prep pad included. Sterile package.	7"	25
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<b>2N9225K</b>	<b>Standard Bore Y-Type Catheter Extension Set with STATLOCK<sup>2</sup> IV SELECT Stabilization Device</b> with 2 preattached INTERLINK injection sites, male Luer lock adapter with retractable collar. Skin protectant prep pad included. Sterile package.	7"	25
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<sup>2</sup>Statlock is a registered trademark of C.R. Bard, Inc. an affiliate of Venetec International, Inc., a subsidiary of C.R. Bard, Inc.

catalog  
number

description

approx.  
overall  
length

units  
per  
case

**Baxter**  
**STATLOCK<sup>2</sup>**  
**IV Catheter**  
**Securement**  
**Devices**

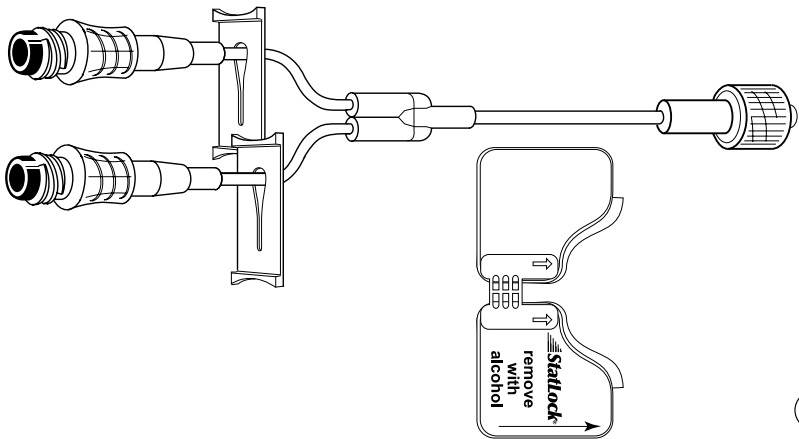
**Microbore Y-Type Catheter Extension Sets with STATLOCK<sup>2</sup> IV SELECT Stabilization Device**

**2N9227K**

**Microbore Y-Type Catheter Extension Set  
with STATLOCK<sup>2</sup> IV SELECT Stabilization Device**  
with 2 preattached INTERLINK injection sites, male Luer lock with retractable collar.  
Skin protectant prep pad included. Sterile package.

6"

25



<sup>2</sup> Statlock is a registered trademark of C.R. Bard, Inc. an affiliate of Venetec International, Inc., a subsidiary of C.R. Bard, Inc.

Baxter

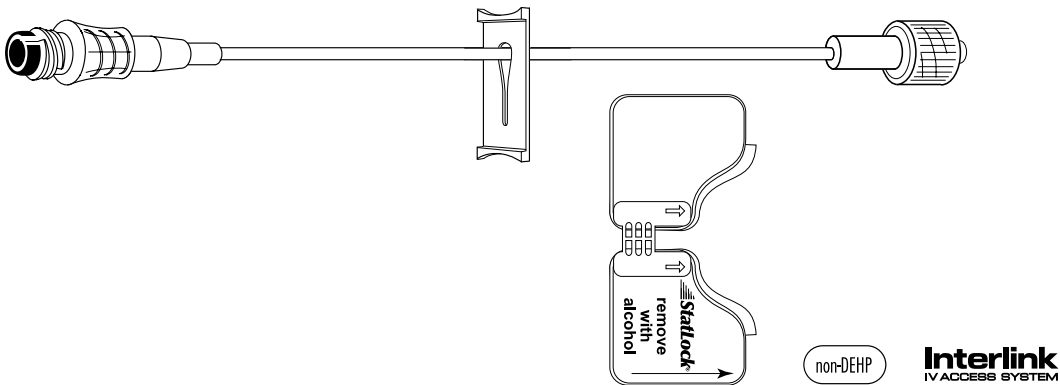
STATLOCK<sup>2</sup>

IV Catheter

Securement


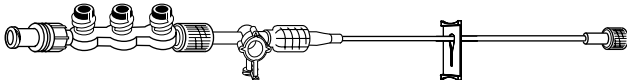
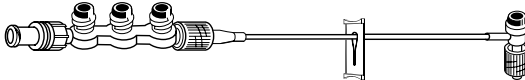
Devices

catalog number	description	approx. overall length	units per case
Microbore Catheter Extension Sets with STATLOCK <sup>2</sup> IV SELECT Pediatric Stabilization Device			
2N9241K	Microbore Catheter Extension Set with STATLOCK <sup>2</sup> IV SELECT Pediatric Stabilization Device with preattached INTERLINK injection site, male Luer lock adapter with retractable collar. Skin protectant prep pad included. Sterile package.	6"	25

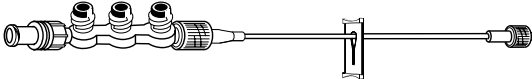
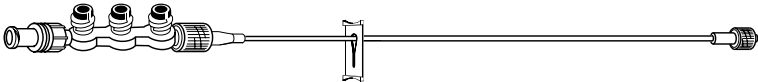


<sup>2</sup>Statlock is a registered trademark of C.R. Bard, Inc. an affiliate of Venetec International Inc., a subsidiary of C.R. Bard, Inc.

# Baxter Micro- Infusion Manifolds

catalog number	description	approx. overall length	units per case
Micro-Infusion Manifolds			
2N3410	<b>INTERLINK Micro-Infusion Manifold</b> with inline check valve. Sterile package. Volume per injection site: 0.1 mL. Priming Volume: 0.8 mL.	3.4" (8.7 cm)	50
		<div>non-PVC</div> <div>non-DEHP</div> <div><b>Interlink</b> IV ACCESS SYSTEM</div>	
2N3411	<b>INTERLINK Micro-Infusion Manifold</b> with inline check valve, 4-way stopcock and extension set Sterile package. Volume per injection site: 0.1 mL. Priming Volume: 1.5 mL.	11.8" (29.8 cm)	50
		<div>non-DEHP</div> <div><b>Interlink</b> IV ACCESS SYSTEM</div>	
2N3412	<b>INTERLINK Micro-Infusion Manifold</b> with inline check valve and T-connector extension set. Sterile package. Volume per injection site: 0.1 mL. Priming Volume: 1.3 mL.	8.9" (22.7 cm)	50
		<div>non-DEHP</div> <div><b>Interlink</b> IV ACCESS SYSTEM</div>	

# Baxter Micro- Infusion Manifolds

catalog number	description	approx. overall length	units per case
Micro-Infusion Manifolds (cont.)			
2N3413	<b>INTERLINK Micro-Infusion Manifold</b> with inline check valve and 6" extension set. Sterile package. Volume per injection site: 0.1 mL. Priming Volume: 1.0 mL.	10.3" (26.1 cm)	50
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>	
2N3414	<b>INTERLINK Micro-Infusion Manifold</b> with inline check valve and 12" extension set. Sterile package. Volume per injection site: 0.1 mL. Priming Volume: 1.2 mL.	16.4" (41.7 cm)	50
		<div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div>	

catalog number	needle length	needle gauge	tubing type	approx. volume	approx. overall length	units per case
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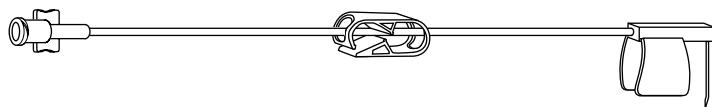
## Baxter Huber Needle Extension Sets

### Huber Needle Extension Sets

#### Huber Needle Extension Set

Sterile package.

<b>2N3703</b>	3/4"	22	Microbore	0.40 mL	9" (22.9 cm)	25
<b>2N3700</b>	1"	19	Standard Bore	0.95 mL	9" (22.9 cm)	25



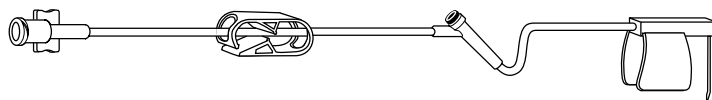
Fluid path is non-DEHP.

### Huber Needle Extension Sets with Injection Site

#### Huber Needle Extension Set

with 1 INTERLINK injection site. Sterile package.

<b>2N3706</b>	3/4"	19	Microbore	0.75 mL	10" (25.4 cm)	25
<b>2N3707</b>	3/4"	20	Microbore	0.75 mL	10" (25.4 cm)	25
<b>2N3708</b>	3/4"	20	Standard Bore	1.30 mL	10" (25.4 cm)	25
<b>2N3709</b>	3/4"	22	Microbore	0.75 mL	10" (25.4 cm)	25
<b>2N3710</b>	1"	19	Microbore	0.75 mL	10" (25.4 cm)	25
<b>2N3712</b>	1"	20	Microbore	0.75 mL	10" (25.4 cm)	25
<b>2N3714</b>	1"	22	Microbore	0.70 mL	10" (25.4 cm)	25
<b>2N3716</b>	1-1/2"	19	Microbore	0.75 mL	10" (25.4 cm)	25

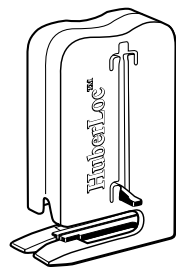


Fluid path is non-DEHP.

**Interlink**  
IV ACCESS SYSTEM

<b>HuberLoc<sup>3</sup> Huber Needle Removal and Containment Device</b>		
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<b>HL100</b>	<b>HUBERLOC<sup>3</sup> Huber Needle Removal and Containment Device</b> Sterile package.	100
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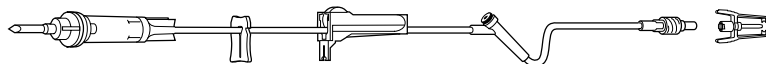
<sup>3</sup>HuberLoc is a trademark of MedCare Medical Inc.  
Baxter Healthcare Corporation is a distributor of the HuberLoc<sup>3</sup> device, manufactured by MedCare Medical Group.

catalog number	description		approx. drops per mL	approx. overall length	units per case
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## Baxter Solution Sets

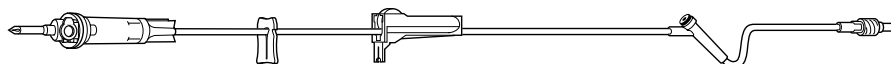
### Solution Sets (10 drops/mL)

<b>2C6401</b>	<b>Solution Set</b> with 1 INTERLINK injection site 6" from male Luer lock adapter. Lever lock cannula (detached).	<b>S*</b>	10	76" (1.9 m)	48
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**Interlink**  
IV ACCESS SYSTEM

<b>2C6419</b>	<b>Solution Set</b> with DUO-VENT spike and 1 INTERLINK injection site 6" from male Luer lock adapter.	<b>S*</b>	10	92" (2.3 m)	48
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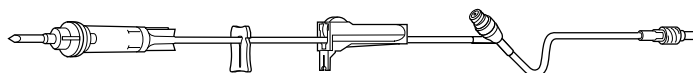
**Interlink**  
IV ACCESS SYSTEM

<b>2C6425</b>	<b>Solution Set</b> with 2 INTERLINK injection sites 6" and 30" from male Luer lock adapter.	<b>S*</b>	10	100" (2.5 m)	48
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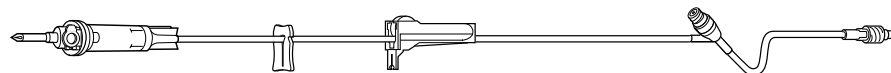
**Interlink**  
IV ACCESS SYSTEM

<b>2C8401</b>	<b>Solution Set</b> with 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	<b>S*</b>	10	76" (1.9 m)	48
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**Clearlink**  
IV ACCESS SYSTEM

<b>2C8419</b>	<b>Solution Set</b> with DUO-VENT Spike and 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	<b>S*</b>	10	92" (2.3 m)	48
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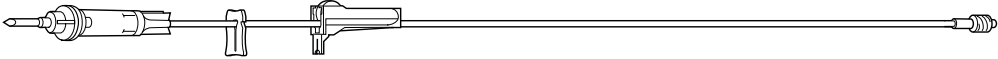
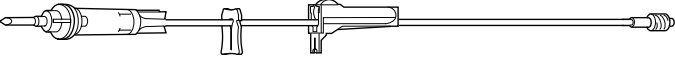


**Clearlink**  
IV ACCESS SYSTEM

\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.



# Baxter Solution Sets

catalog number	description		approx. drops per mL	approx. overall length	units per case
Solution Sets (10 drops/mL) (cont.)					
1C8109	Solution Set with male Luer lock adapter.	S*	10	101" (2.6 m)	48
					
1C8160	Solution Set with male Luer lock adapter. Sterile package.	S*	10	69" (1.8 m)	48
					

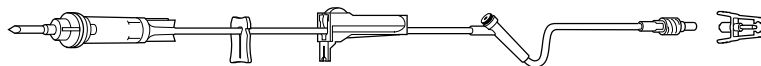
\*\*“S” indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog number	description	approx. drops per mL	approx. overall length	units per case
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## Baxter Solution Sets

### non-DEHP Solution Sets (10 drops/mL)

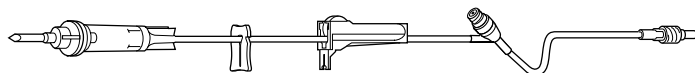
<b>2H6401</b>	<b>Solution Set</b> with 1 INTERLINK injection site 6" from male Luer lock adapter. Lever lock cannula (detached).	10	76" (1.9 m)	48
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non-DEHP

**Interlink**  
IV ACCESS SYSTEM

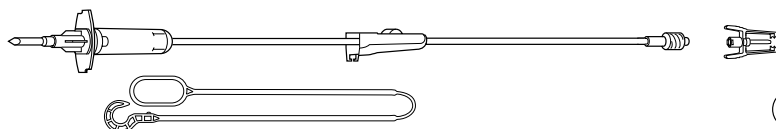
<b>2H8401</b>	<b>Solution Set</b> with 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	10	76" (1.9 m)	48
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non-DEHP

**Clearlink**  
IV ACCESS SYSTEM

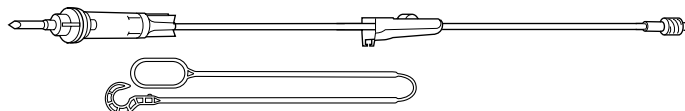
<b>2H6490</b>	<b>Solution Set</b> with male Luer lock adapter. INTERLINK lever lock cannula (detached) and hanger provided for primary solution container.	10	37" (94 cm)	48
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non-DEHP

**Interlink**  
IV ACCESS SYSTEM

<b>2H8490</b>	<b>Solution Set</b> with male Luer lock adapter. Hanger provided for primary solution container.	10	37" (94 cm)	48
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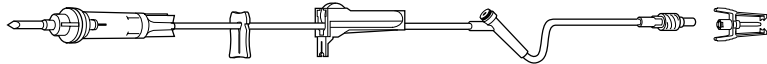
non-DEHP

**Clearlink**  
IV ACCESS SYSTEM

catalog number	description		approx. drops per mL	approx. overall length	units per case
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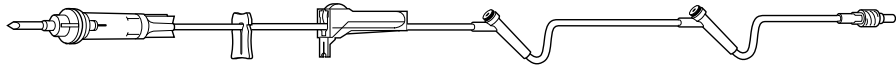
**Minidrip Solution Sets (60 drops/mL)**

<b>2C6402</b>	<b>Minidrip Solution Set</b> with 1 INTERLINK injection site 6" from male Luer lock adapter. Lever lock cannula (detached).	<b>S*</b>	60	76" (1.9 m)	48
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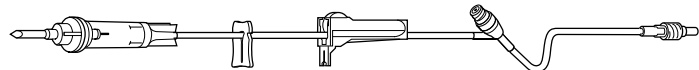
**Interlink**  
IV ACCESS SYSTEM

<b>2C6424</b>	<b>Minidrip Solution Set</b> with 2 INTERLINK injection sites 6" and 30" from male Luer lock adapter.	<b>S*</b>	60	92" (2.3 m)	48
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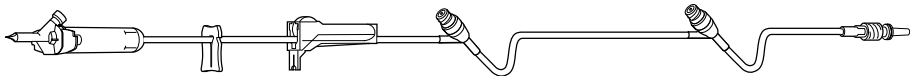
**Interlink**  
IV ACCESS SYSTEM

<b>2C8402</b>	<b>Minidrip Solution Set</b> with 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	<b>S*</b>	60	76" (1.9 m)	48
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**Clearlink**  
IV ACCESS SYSTEM

<b>2C8428</b>	<b>Vented Minidrip Solution Set</b> with 2 CLEARLINK Luer activated valves 6" and 30" from male Luer lock adapter with retractable collar.	<b>S*</b>	60	92" (2.3 m)	48
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**Clearlink**  
IV ACCESS SYSTEM

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog number	description	approx. drops per mL	approx. overall length	units per case
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## Minidrip Solution Set - For use with COLLEAGUE Series Volumetric Infusion Pumps

<b>2C6426</b>	<b>Minidrip Solution Set</b> with 2 INTERLINK injection sites 6" and 54" from male Luer lock adapter.	60	121" (3.1 m)	48
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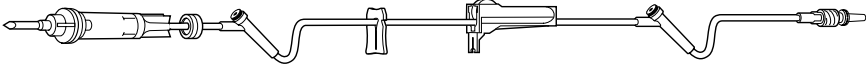

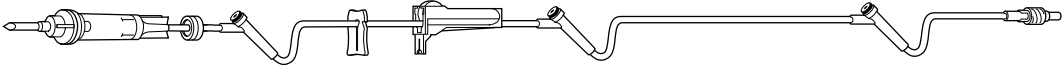

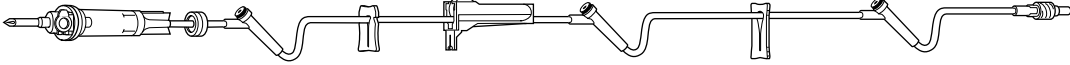

**Interlink**  
IV ACCESS SYSTEM

**Baxter**  
**Solution**  
**Sets**

Baxter

CONTINU-FLO

Solution Sets

catalog number	description		approx. drops per mL	approx. overall length	units per case
CONTINU-FLO Solution Sets (10 drops/mL)					
2C6519	CONTINU-FLO Solution Set with 2 INTERLINK injection sites 6" and 70" from male Luer lock adapter with retractable collar.	S*	10	89" (2.0 m)	48
					
2C6537	CONTINU-FLO Solution Set with 3 INTERLINK injection sites 6", 42" and 90" from male Luer lock adapter.	S*	10	110" (2.8 m)	48
					
2C6541	CONTINU-FLO Solution Set with DUO-VENT spike and 3 INTERLINK injection sites 6", 30" and 86" from male Luer lock adapter.	S*	10	106" (2.7 m)	48
					

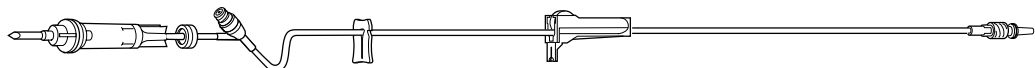
\*\*“S” indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog number	description		approx. drops per mL	approx. overall length	units per case
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## Baxter CONTINU-FLO Solution Sets

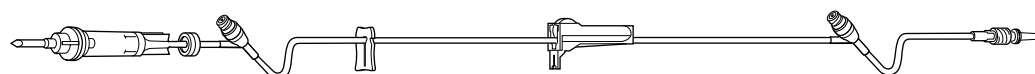
### CONTINU-FLO Solution Sets (10 drops/mL) (cont.)

<b>2C8515</b>	<b>CONTINU-FLO Solution Set</b> with 1 CLEARLINK Luer activated valve 88" from male Luer lock adapter with retractable collar.	<b>S*</b>	10	106" (2.7m)	48
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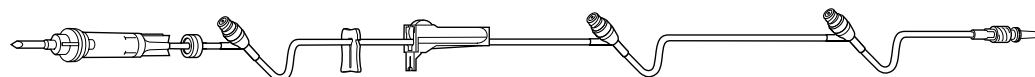
**Clearlink**  
IV ACCESS SYSTEM

<b>2C8519</b>	<b>CONTINU-FLO Solution Set</b> with 2 CLEARLINK Luer activated valves 6" and 94" from male Luer lock adapter with retractable collar.	<b>S*</b>	10	112" (2.8m)	48
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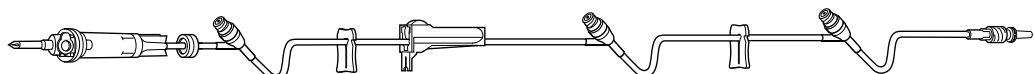
**Clearlink**  
IV ACCESS SYSTEM

<b>2C8537</b>	<b>CONTINU-FLO Solution Set</b> with 3 CLEARLINK Luer activated valves 6", 42" and 90" from male Luer lock adapter with retractable collar.	<b>S*</b>	10	109" (2.8m)	48
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**Clearlink**  
IV ACCESS SYSTEM

<b>2C8541</b>	<b>CONTINU-FLO Solution Set with Duo-Vent Spike</b> and 3 CLEARLINK Luer activated valves 6", 30" and 86" from male Luer lock adapter with retractable collar.	<b>S*</b>	10	105" (2.7m)	48
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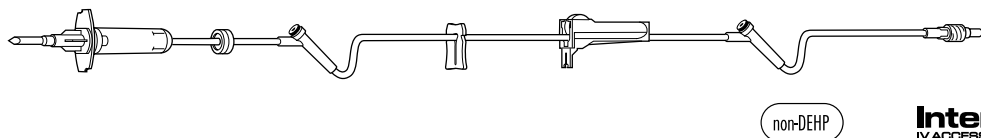
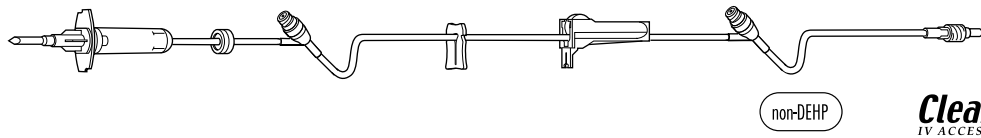
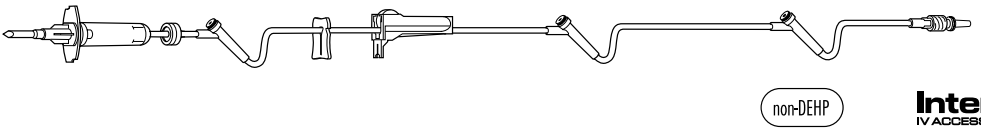
**Clearlink**  
IV ACCESS SYSTEM

\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

Baxter

CONTINU-FLO

Solution Sets

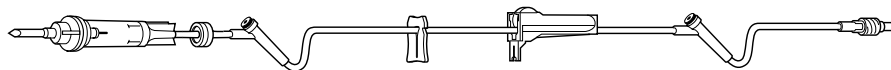
catalog number	description	approx. drops per mL	approx. overall length	units per case
non-DEHP CONTINU-FLO Solution Sets (10 drops/mL)				
2H6519	CONTINU-FLO Solution Set with 2 INTERLINK injection sites 14" and 86" from male Luer lock adapter.	10	105" (2.7 m)	48
				
2H8519	CONTINU-FLO Solution Set with 2 CLEARLINK Luer activated valves 14" and 78" from male Luer lock adapter.	10	96" (2.4 m)	48
				
2H6537	CONTINU-FLO Solution Set with 3 INTERLINK injection sites 6", 42" and 90" from male Luer lock adapter and retractable collar.	10	109" (2.8 m)	48
				

catalog number	description		approx. drops per mL	approx. overall length	units per case
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## Baxter CONTINU-FLO Solution Sets

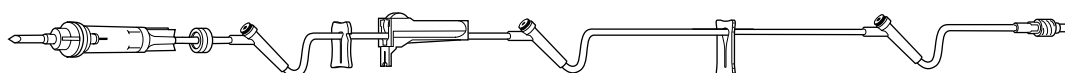
### Minidrip CONTINU-FLO Solution Sets (60 drops/mL)

<b>2C6520</b>	<b>Minidrip CONTINU-FLO Solution Set</b> with 2 INTERLINK injection sites 6" and 70" from male Luer lock adapter with retractable collar.	<b>S*</b>	60	89" (2.3 m)	48
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**Interlink**  
IV ACCESS SYSTEM

<b>2C6546</b>	<b>Minidrip CONTINU-FLO Solution Set</b> with 3 INTERLINK injection sites 6", 42" and 86" from male Luer lock adapter with with retractable collar.	<b>S*</b>	60	105" (2.7 m)	48
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**Interlink**  
IV ACCESS SYSTEM

<b>2C8546</b>	<b>Minidrip CONTINU-FLO Solution Set</b> with 3 CLEARLINK Luer activated valves 6", 42" and 86" from male Luer lock adapter with retractable collar.	<b>S*</b>	60	105" (2.7 m)	48
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**Clearlink**  
IV ACCESS SYSTEM

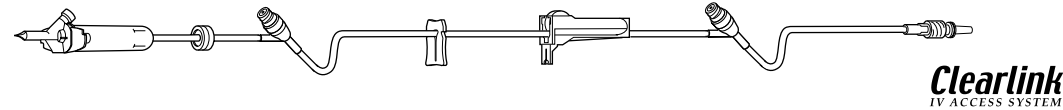
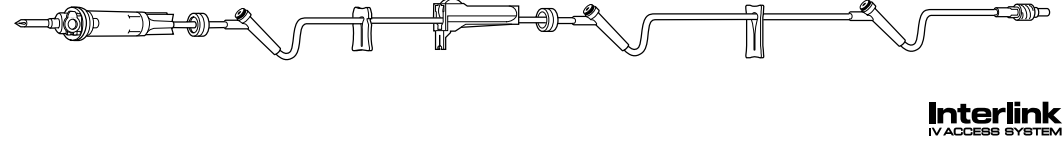
\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.



Baxter

CONTINU-FLO

Solution Sets

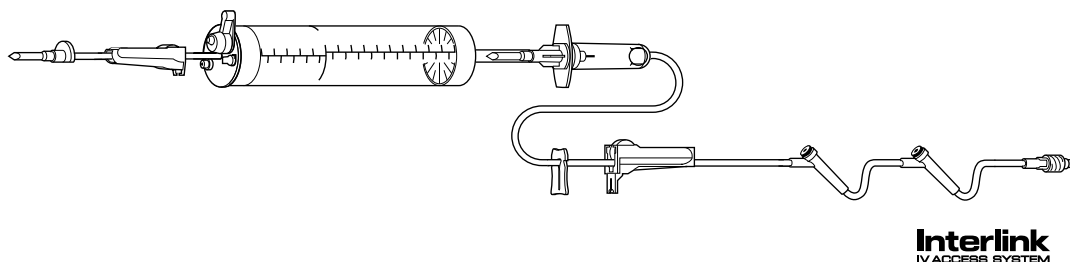
catalog number	description		approx. drops per mL	approx. overall length	units per case
Minidrip CONTINU-FLO Solution Sets (60 drops/mL) (cont.)					
2C8548	<b>Vented Minidrip CONTINU-FLO Solution Set</b> with 2 CLEARLINK Luer activated valves 6" and 86" from male Luer lock adapter with retractable collar.	S*	60	104" (2.6 m)	48
					
2C6521	<b>Minidrip CONTINU-FLO Solution Set</b> with 3 INTERLINK injection sites 6", 54" and 108" from male Luer lock adapter.		60	126" (3.2 m)	48
					

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

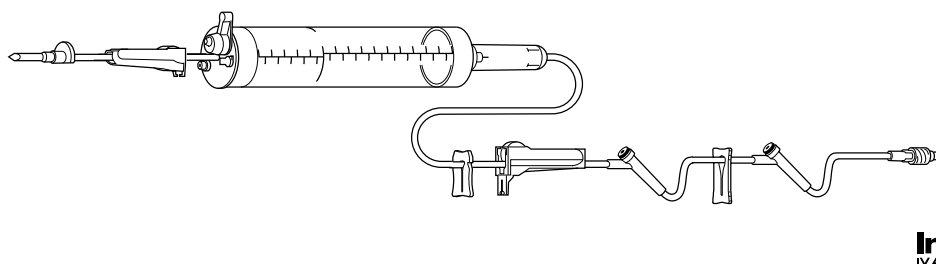
catalog number	description		approx. drops per mL	approx. overall length	units per case
<b>BURETROL Solution Sets</b>					

## Baxter BURETROL Solution Sets

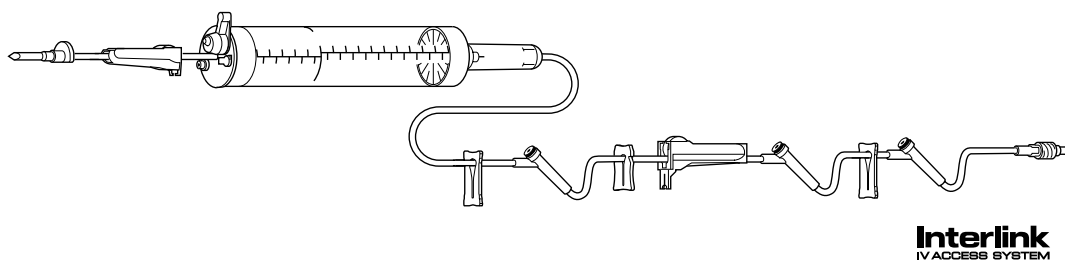
<b>2C7519</b>	<b>BURETROL Solution Set</b> with 150 mL INTERLINK burette (ball valve drip chamber) and 2 INTERLINK injection sites 6" and 46" from male Luer lock adapter.	<b>S*</b>	60	117" (3.0 m)	20
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<b>2C7560</b>	<b>BURETROL Solution Set</b> with 150 mL INTERLINK burette (burette chamber filter valve) and 2 INTERLINK injection sites 6" and 34" from male Luer lock adapter.	<b>S*</b>	60	89" (2.3 m)	48
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<b>2C7562</b>	<b>BURETROL Solution Set</b> with 150 mL INTERLINK burette (valveless) and 3 INTERLINK injection sites 6", 39" and 87" from male Luer lock adapter.	<b>S*</b>	60	115" (2.9 m)	12
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\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

# Baxter

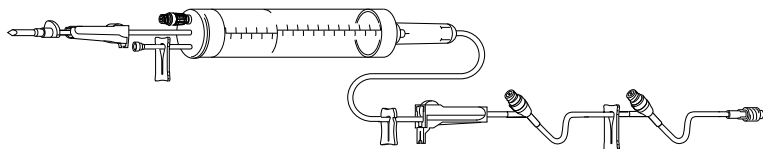
## BURETROL

### Solution Sets

catalog number	description		approx. drops per mL	approx. overall length	units per case
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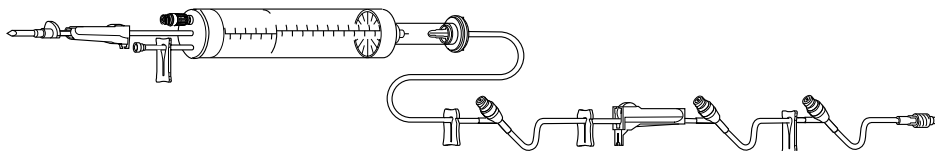
#### BURETROL Solution Sets (cont.)

<b>2C8860</b>	<b>BURETROL Solution Set</b> with 150 mL CLEARLINK burette (burette chamber filter valve) 2 CLEARLINK Luer activated valves 6" and 34" from male Luer lock adapter.	<b>S*</b>	60	88" (2.2 m)	48
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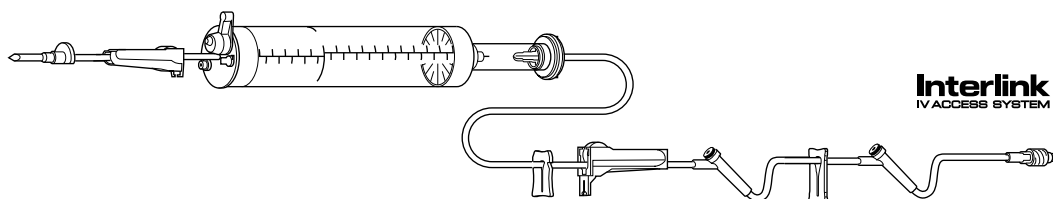
**Clearlink**  
IV ACCESS SYSTEM

<b>2C8862</b>	<b>BURETROL Solution Set</b> with 150 mL burette (valveless) and 3 CLEARLINK Luer activated valves 6", 39" and 87" from male Luer lock adapter.	<b>S*</b>	60	115" (2.9 m)	48
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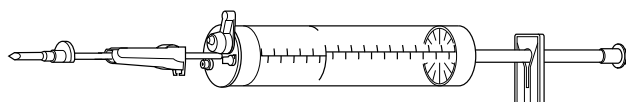
**Clearlink**  
IV ACCESS SYSTEM

<b>2C7564</b>	<b>BURETROL Solution Set</b> with 150 mL INTERLINK burette (drip chamber filter valve) and 2 INTERLINK injection sites 6" and 30" from male Luer lock adapter.	<b>S*</b>	60	105" (2.7 m)	48
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**Interlink**  
IV ACCESS SYSTEM

<b>2C7565</b>	<b>BURETROL Add-on Set</b> with 150 mL INTERLINK burette (valveless) and slide clamp.			17" (43 cm)	48
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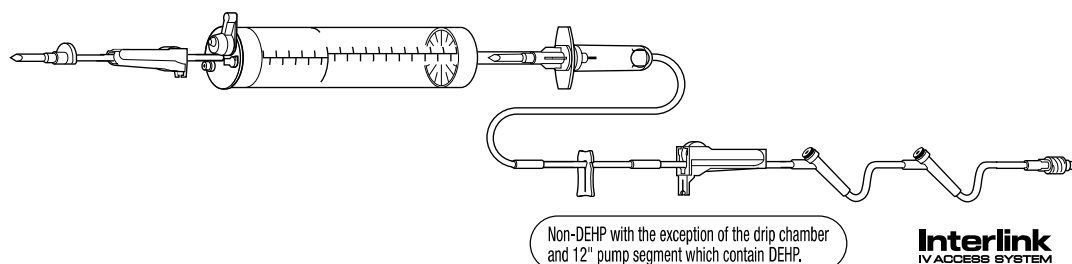
**Interlink**  
IV ACCESS SYSTEM

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

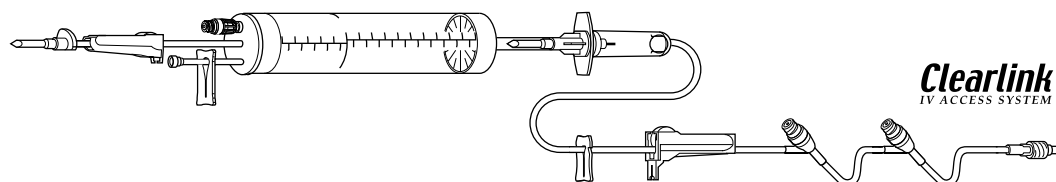
catalog number	description		approx. drops per mL	approx. overall length	units per case
<b>BURETROL Solution Sets (cont.)</b>					

## Baxter BURETROL Solution Sets

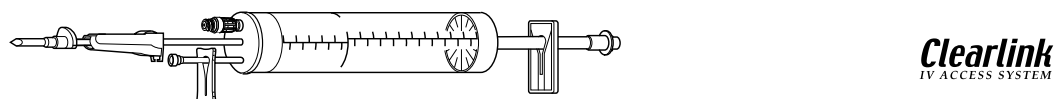
<b>2H7599</b>	<b>BURETROL Solution Set</b> with 150 mL INTERLINK burette (ball valve drip chamber), 2 INTERLINK injection sites 6" and 46" from male Luer lock adapter. Sterile and nonpyrogenic fluid path.	<b>S*</b>	60	117" (3.0 m)	20
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<b>2C8819</b>	<b>BURETROL Solution Set</b> with 150 mL CLEARLINK burette (ball valve drip chamber) and 2 CLEARLINK Luer activated valves 6" and 46" from male Luer lock adapter.	<b>S*</b>	60	117" (3.0 m)	20
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<b>2C8865</b>	<b>BURETROL Add-on Set</b> with 150 mL CLEARLINK burette (valveless) and slide clamp.			17" (44 cm)	48
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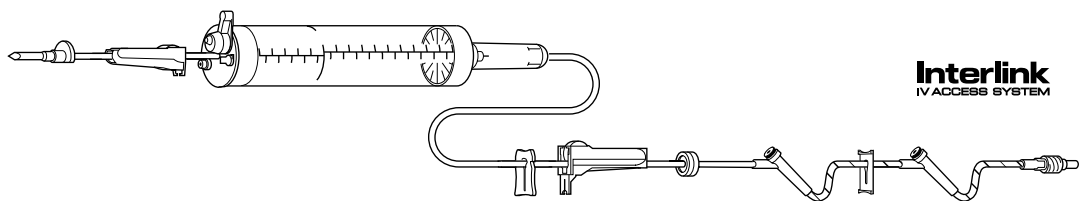

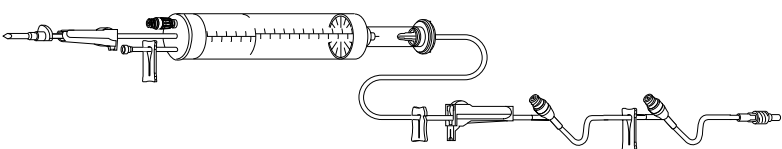



\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

Baxter

BURETROL

Solution Sets

catalog number	description		approx. drops per mL	approx. overall length	units per case
BURETROL Solution Set with Microbore Tubing - For use with COLLEAGUE Series Volumetric Infusion Pumps					
2C7567	<b>BURETROL Solution Set</b> with microbore tubing, 150 mL INTERLINK burette (valveless), 2 INTERLINK injection sites 6" and 54" from male Luer lock adapter. Priming Volume: 10.9 mL.	S*	60	127" (3.2 m)	48
					
2C8864	<b>BURETROL Solution Set</b> with 150 mL CLEARLINK burette (drip chamber filter valve) and 2 CLEARLINK Luer activated valves 6" and 30" from male Luer lock adapter.	S*	60	104" (2.6 m)	48
					

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

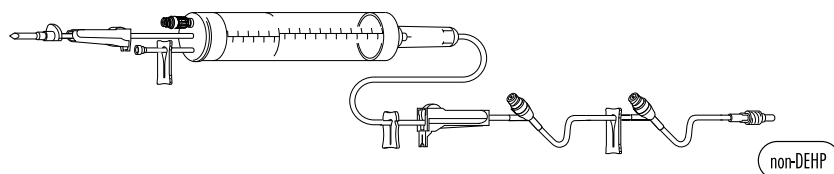
catalog number	description	approx. drops per mL	approx. overall length	units per case
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## Baxter BURETROL Solution Sets

### non-DEHP BURETROL Solution Sets

<b>2H8860</b>	<b>BURETROL Solution Set</b>	60	88" (2.2 m)	48
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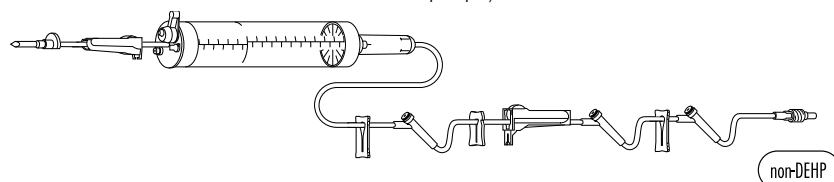
with 150 mL CLEARLINK burette (burette chamber filter valve), 2 CLEARLINK Luer activated valves 6" and 34" from male Luer lock adapter. (For use with COLLEAGUE and FLO-GARD 6201 and 6301 series pumps.)



**Clearlink**  
IV ACCESS SYSTEM

<b>2H7562</b>	<b>BURETROL Solution Set</b>	60	115" (2.9 m)	48
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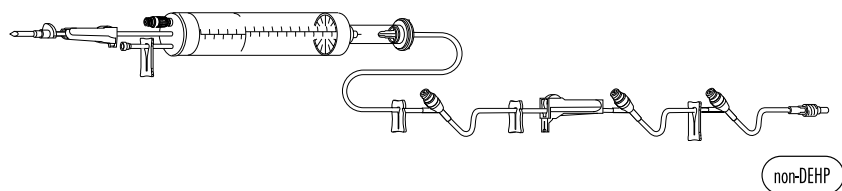
with 150 mL INTERLINK burette (valveless), 3 INTERLINK injection sites 6", 39" and 87" from male Luer lock adapter. (For use with COLLEAGUE and FLO-GARD 6201 and 6301 series pumps.)



**Interlink**  
IV ACCESS SYSTEM

<b>2H8862</b>	<b>BURETROL Solution Set</b>	60	115" (2.9 m)	48
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with 150 mL CLEARLINK burette (valveless), 3 CLEARLINK Luer activated valves 6", 39" and 87" from male Luer lock adapter with retractable collar. (For use with COLLEAGUE and FLO-GARD 6201 and 6301 series pumps.)



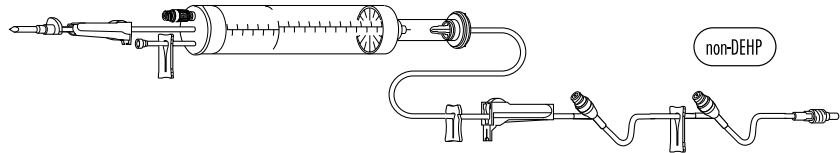

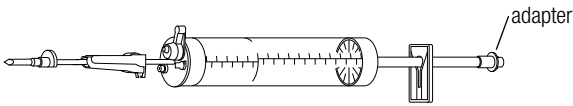

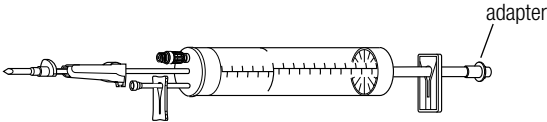

**Clearlink**  
IV ACCESS SYSTEM

\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

Baxter

BURETROL

Solution Sets

catalog number	description	approx. drops per mL	approx. overall length	units per case
non-DEHP BURETROL Solution Sets (cont.)				
2H8864	<b>BURETROL Solution Set</b> with 150 mL CLEARLINK burette (drip chamber filter valve), 2 CLEARLINK Luer activated valves 6" and 30" from male Luer lock adapter. (For use with COLLEAGUE and FLO-GARD 6201 and 6301 series pumps.)	60	105" (2.7 m)	48
				
2H7565	<b>BURETROL Add-on-Set</b> with 150 mL INTERLINK burette (valveless), 1 INTERLINK injection site and slide clamp.		17" (44 cm)	48
				
2H8865	<b>BURETROL Add-on-Set</b> with 150 mL CLEARLINK burette (valveless), 1 CLEARLINK Luer activated valve and slide clamp.		17" (43 cm)	48
				

catalog  
number

description

approx.  
drops  
per mL

approx.  
overall  
length

units  
per  
case

**Baxter**  
**BURETROL**  
**Solution Sets**

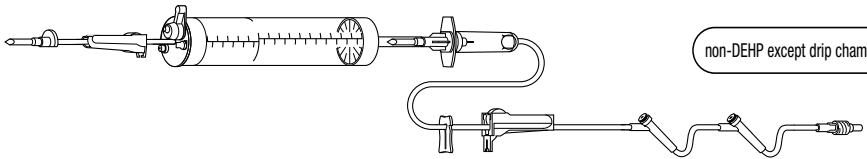
**non-DEHP BURETROL Solution Sets (cont.)**

**2H7519 BURETROL Solution Set**  
with 150 mL INTERLINK burette (ball valve  
drip chamber), 2 INTERLINK injection sites  
6" and 46" from male Luer lock adapter.  
(For use with COLLEAGUE and FLO-GARD 6201  
and 6301 series pumps.)

60

117" (3.0 m)

20



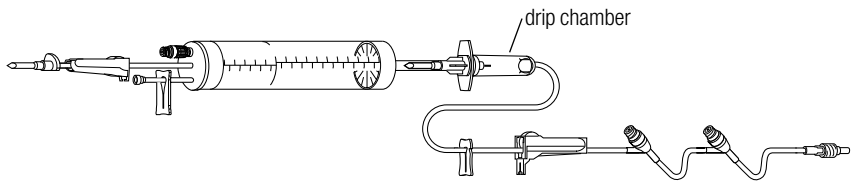
**Interlink**  
IV ACCESS SYSTEM

**2H8819 BURETROL Solution Set**  
with 150 mL CLEARLINK burette (ball valve  
drip chamber), 2 CLEARLINK Luer  
activated valves 6" and 46" from  
male Luer lock adapter. (For use with COLLEAGUE  
and FLO-GARD 6201 and 6301 series pumps.)

60

116" (3.0 m)

20



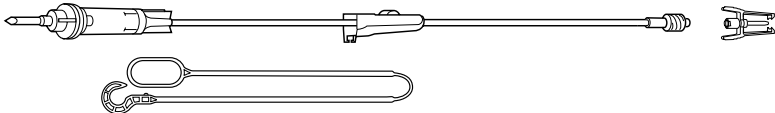

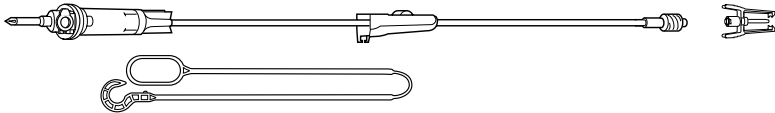

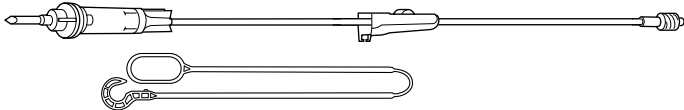

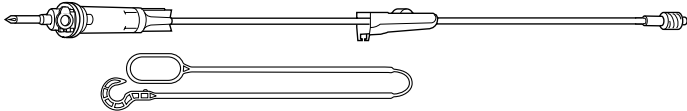

non-DEHP except drip chamber.

**Clearlink**  
IV ACCESS SYSTEM

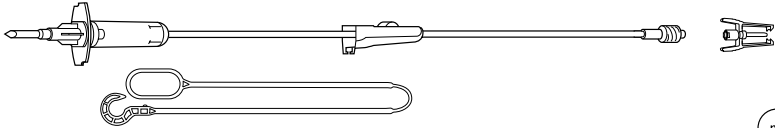

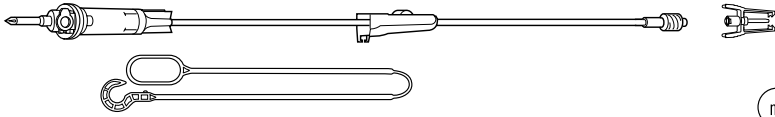

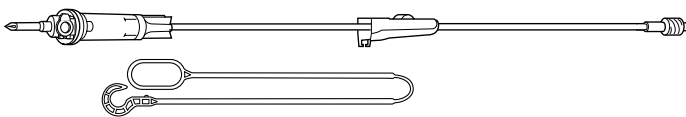

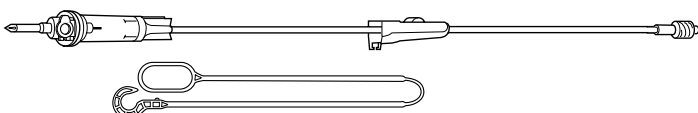



Baxter



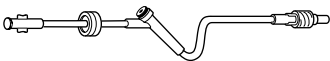

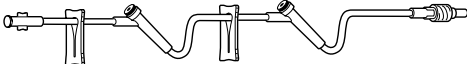

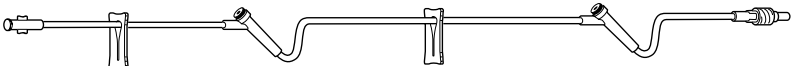

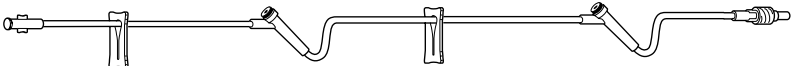

Secondary Medication Sets

catalog number	description	approx. drops per mL	approx. overall length	units per case
Secondary Medication Sets				
2C7451	<b>Secondary Medication Set</b> with male Luer lock adapter. INTERLINK lever lock cannula (detached). Hanger for primary solution container is provided.	10	37" (94 cm)	48
				
2C7452	<b>Secondary Medication Set</b> with DUO-VENT spike and male Luer lock adapter. INTERLINK lever lock cannula (detached). Hanger for primary solution container is provided.	10	37" (94 cm)	48
				
2C7461	<b>Secondary Medication Set</b> with male Luer lock adapter. Hanger for primary solution container is provided.	10	37" (94 cm)	48
				
2C7462	<b>Secondary Medication Set</b> with DUO-VENT spike and male Luer lock adapter. Hanger for primary solution container is provided.	10	37" (94 cm)	48
				

# Baxter Secondary Medication Sets

catalog number	description	approx. drops per mL	approx. overall length	units per case
<b>non-DEHP Secondary Medication Sets</b>				
<b>2H7451</b>	<b>Secondary Medication Set</b> with male Luer lock adapter. INTERLINK lever lock cannula (detached). Hanger for primary solution container is provided.	10	37" (94 cm)	48
		non-DEHP		
<b>2H7452</b>	<b>Secondary Medication Set</b> with DUO-VENT spike and male Luer lock adapter. Hanger for primary solution container is provided. INTERLINK lever lock cannula (detached).	10	37" (94 cm)	48
		non-DEHP		
<b>2H7462</b>	<b>Secondary Medication Set</b> with DUO-VENT spike and male Luer lock adapter. Hanger for primary solution container is provided.	10	37" (94 cm)	48
		non-DEHP		
<b>2H7463</b>	<b>Secondary Medication Set</b> with DUO-VENT spike and male Luer lock adapter. Hanger for primary solution container is provided.	60	37" (94 cm)	48
		non-DEHP		

# Baxter Extension Sets

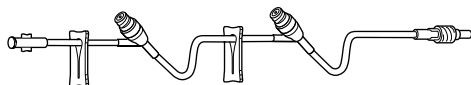
catalog number	description	approx. volume	approx. overall length	units per case
<b>Extension Sets</b>				
<b>2C6603</b>	<b>Extension Set</b> with check valve 7" and 2 INTERLINK injection sites 6" and 25" from male Luer lock adapter. Sterile package.	5.2 mL	34" (87 cm)	48
				
<b>2C6605</b>	<b>Extension Set</b> with check valve 7" and 1 INTERLINK injection site 6" from male Luer lock adapter. Sterile package.	2.1 mL	13" (32 cm)	48
				
<b>2C6606</b>	<b>Extension Set</b> with 2 INTERLINK injection sites 6" and 12" from male Luer lock adapter.	3.2 mL	21" (54 cm)	48
				
<b>2C6612</b>	<b>Extension Set</b> with 2 INTERLINK injection sites 6" and 34" from male Luer lock adapter.	6.1 mL	43" (109 cm)	48
				
<b>2C6631</b>	<b>Extension Set</b> with 2 INTERLINK injection sites 6" and 34" from male Luer lock adapter. Sterile package.	6.1 mL	43" (109 cm)	48
				

catalog number	description	approx. volume	approx. overall length	units per case
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## Baxter Extension Sets

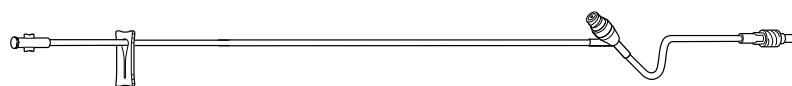
### Extension Sets (cont.)

<b>2C8606</b>	<b>Extension Set</b> with 2 CLEARLINK Luer activated valves 6" and 12" from male Luer lock adapter. Sterile package.	3.4 mL	20" (51 cm)	48
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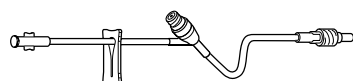
**Clearlink**  
IV ACCESS SYSTEM

<b>2C8610</b>	<b>Extension Set</b> with 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter. Sterile package.	6.2 mL	44" (112 cm)	48
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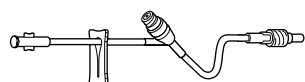
**Clearlink**  
IV ACCESS SYSTEM

<b>2C8632</b>	<b>Extension Set</b> with 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter. Sterile package.	2.2 mL	14" (35 cm)	48
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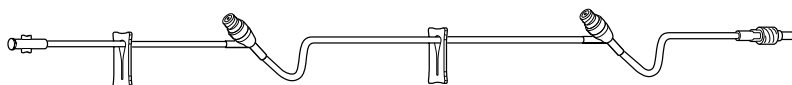
**Clearlink**  
IV ACCESS SYSTEM

<b>2C8634</b>	<b>Extension Set</b> with 1 CLEARLINK Luer activated valve 3" from male Luer lock adapter. Sterile package.	1.4 mL	7.8" (20 cm)	48
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**Clearlink**  
IV ACCESS SYSTEM

<b>2C8612</b>	<b>Extension Set</b> with 2 CLEARLINK Luer activated valves 6" and 34" from male Luer lock adapter.	6.3 mL	43" (109 cm)	48
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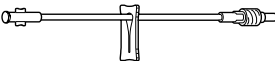


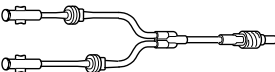


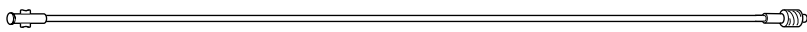



**Clearlink**  
IV ACCESS SYSTEM

Baxter

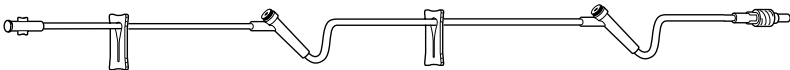
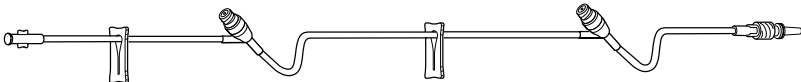
Extension

Sets

catalog number	description	approx. volume	approx. overall length	units per case
Extension Sets (cont.)				
2C5641	Extension Set with male Luer lock adapter.	0.9 mL	7" (18 cm)	48
				
2C5643	Extension Set with male Luer lock adapter. Sterile package.	2.1 mL	16" (41 cm)	48
				
2C5645	Extension Set with male Luer lock adapter. Sterile package.	4.0 mL	30" (76 cm)	48
				
2C5647	Y-Type Extension Set with 2 check valves and male Luer lock adapter.	1.9 mL	7" (18 cm)	48
				

catalog number	description	approx. volume	approx. overall length	units per case
<b>Extension Sets (cont.)</b>				
<b>2C6223</b>	<b>Extension Set</b> with male Luer lock adapter. Sterile package.	5.5 mL	49" (1.2 m)	50
				
<b>2C6226</b>	<b>Extension Set</b> with male Luer lock adapter. Sterile package.	2.4 mL	21" (53 cm)	50
				
<b>2C6227</b>	<b>Extension Set</b> with male Luer lock adapter. Sterile package.	3.9 mL	34" (86 cm)	50
				
<b>2C6228</b>	<b>Extension Set</b> with male Luer lock adapter. Sterile package.	0.8 mL	6" (15 cm)	50
				

### non-DEHP Extension Sets


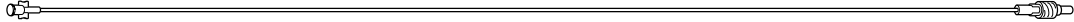
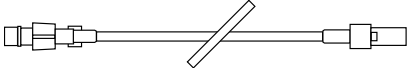
<b>2H8631</b>	<b>Extension Set</b> with 2 INTERLINK injection sites 6" and 34" from male Luer lock adapter. Sterile package.	6.1 mL	43" (110 cm)	48
 <div> non-DEHP <b>Interlink</b> IV ACCESS SYSTEM </div>				
<b>2H8631</b>	<b>Extension Set</b> with 2 CLEARLINK Luer activated valves 6" and 34" from male Luer lock adapter with retractable collar.	6.3 mL	43" (107 cm)	48
 <div> non-DEHP <b>Clearlink</b> IV ACCESS SYSTEM </div>				

## Baxter Extension Sets






Baxter

Extension

Sets

catalog number	description	approx. volume	approx. overall length	units per case
Minivolume Extension Sets				
2C5685	Minivolume Extension Set with male Luer lock adapter.	0.9 mL	36" (91 cm)	48
				
2C5687	Minivolume Extension Set with male Luer lock adapter.	1.6 mL	72" (1.83 m)	48
				
1C8454	Minivolume Extension Set with INTERLINK injection site and male Luer lock adapter. Sterile.	0.6 mL	14" (34 cm)	48
				
<div>Interlink</div> <div>IV ACCESS SYSTEM</div>				



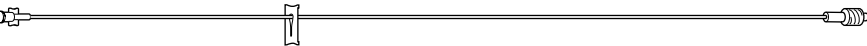

# Baxter Extension Sets

catalog number	description	priming volume	approx. overall length	units per case
<b>MICRO-VOLUME Extension Sets</b>				
<b>2N3345</b>	<b>MICRO-VOLUME Extension Set</b> with male Luer lock adapter. Sterile package.	0.38 mL	36" (91 cm)	50
		non-DEHP		
<b>2N3347</b>	<b>MICRO-VOLUME Extension Set</b> with 0.22 micron air-eliminating high pressure pediatric filter and male Luer lock adapter. Sterile package.	0.61 mL	36" (91.4 cm)	50
		non-DEHP		
<b>2N3348</b>	<b>MICRO-VOLUME Extension Set</b> with male Luer lock adapter. Sterile package.	0.50 mL	60" (1.52 m)	50
		non-DEHP		
<b>2N3350</b>	<b>MICRO-VOLUME Extension Set</b> with 0.22 micron air-eliminating high pressure pediatric filter and male Luer lock adapter. Sterile package.	0.88 mL	60" (1.52 m)	50
		non-DEHP		
<b>2N3351</b>	<b>MICRO-VOLUME Extension Set</b> with male Luer lock adapter and INTERLINK lever lock Cannula. Sterile package.	0.62 mL	60" (1.52 m)	50
		non-DEHP		

**Interlink**  
IV ACCESS SYSTEM



**Baxter**  
**Extension**  
**Sets**

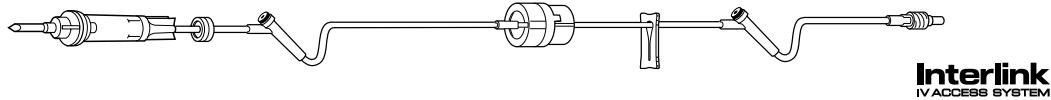
catalog number	description	priming volume	approx. overall length	units per case
High Flow Rate Extension Sets				
2N3346	High Flow Rate Extension Set with male Luer lock adapter. Sterile package.	1.3 mL	36" (91 cm)	50
				
2N3349	High Flow Rate Extension Set with male Luer lock adapter. Sterile package.	2.1 mL	60" (152.4 cm)	50
				

catalog number	description	approx. drops per mL	approx. overall length	units per case
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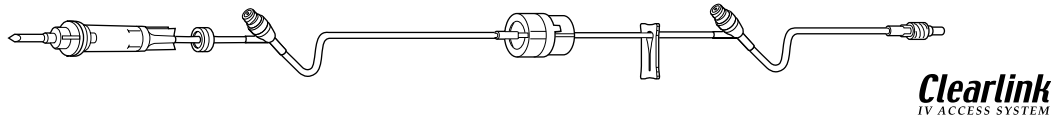
## Baxter CONTROL-A-FLO Regulator Sets

### CONTINU-FLO Solution Set with CONTROL-A-FLO Regulator

<b>2C6895</b>	<b>CONTINU-FLO Solution Set</b> with CONTROL-A-FLO Regulator and 2 INTERLINK injection sites 6" and 76" from male Luer lock adapter.	10	96" (2.4 m)	48
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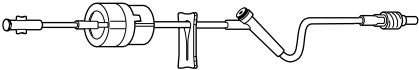

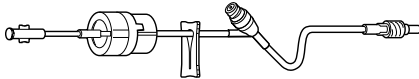

<b>2C8895</b>	<b>CONTINU-FLO Solution Set</b> with CONTROL-A-FLO Regulator and 2 CLEARLINK Luer activated valves 6" and 76" from male Luer lock adapter.	10	96" (2.4 m)	48
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Baxter

CONTROL-A-FLO

Regulator Sets

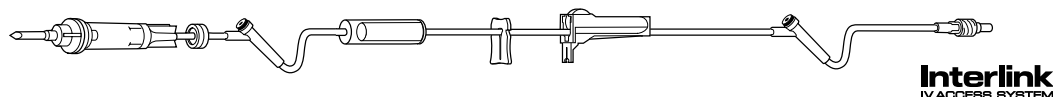
catalog number	description	approx. volume	approx. overall length	units per case
Extension Sets with CONTROL-A-FLO Regulator				
2C6891	Extension Set with CONTROL-A-FLO Regulator and 1 INTERLINK injection site 6" from male Luer lock adapter.	3.2 mL	19" (48 cm)	48
				
2C8891	Extension Set with CONTROL-A-FLO Regulator and 1 CLEARLINK Luer activated valve. 6" from male Luer lock adapter.	3.3 mL	19" (47 cm)	48
				

catalog number	description		approx. drops per mL	approx. overall length	units per case
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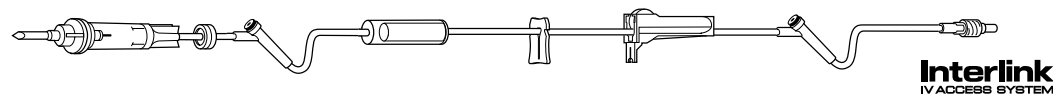
## Baxter I.V. Filtration Sets

### CONTINU-FLO Solution Sets with 0.22 Micron Air-Eliminating Filter

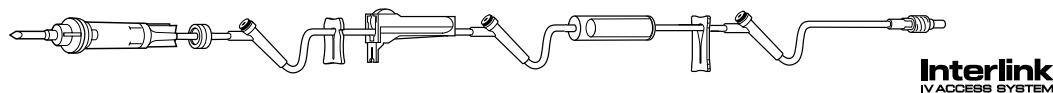
<b>2C6571</b>	<b>CONTINU-FLO Solution Set</b> with 0.22 micron upstream high pressure extended life filter** and 2 INTERLINK injection sites 6" and 84" from male Luer lock adapter.	<b>S*</b>	10	105" (2.7 m)	48
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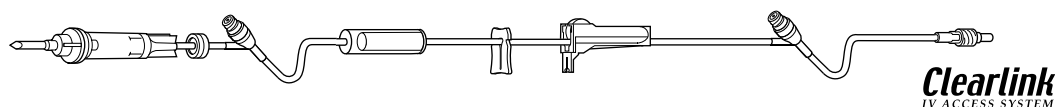
<b>2C6572</b>	<b>CONTINU-FLO Solution Set</b> with 0.22 micron upstream high pressure extended life filter** and 2 INTERLINK injection sites 6" and 84" from male Luer lock adapter.	<b>S*</b>	60	105" (2.7 m)	48
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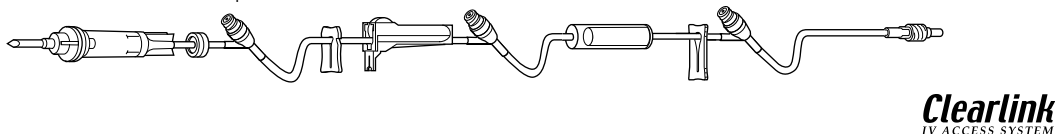
<b>2C6593</b>	<b>CONTINU-FLO Solution Set</b> with 0.22 micron downstream high pressure extended life filter** and 3 INTERLINK injection sites 6", 18" and 82" from male Luer lock adapter.	<b>S*</b>	10	104" (2.6 m)	48
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<b>2C8571</b>	<b>CONTINU-FLO Solution Set</b> with 0.22 micron upstream high pressure extended life filter** and 2 CLEARLINK Luer activated valves 6" and 84" from male Luer lock adapter.	<b>S*</b>	10	104" (2.6 m)	48
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<b>2C8593</b>	<b>CONTINU-FLO Solution Set</b> with 0.22 micron downstream high pressure extended life filter** and 3 CLEARLINK Luer activated valves 6", 18" and 82" from male Luer lock adapter.	<b>S*</b>	10	103" (2.6 m)	48
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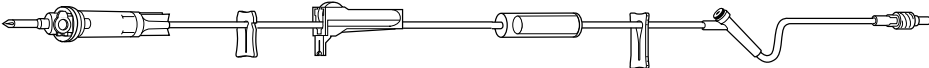
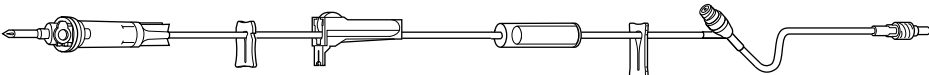
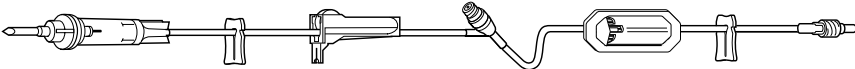
\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

\*\*Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.

Baxter

I.V. Filtration

Sets

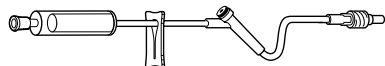
catalog number	description	approx. drops per mL	approx. overall length	units per case
non-DEHP Solution Sets with 0.22 Micron Air-Eliminating Filter (10 drops/mL)				
2H6480	<b>Solution Set</b> with DUO-VENT Spike, 0.22 micron high pressure extended life filter, 1 INTERLINK injection site 6" from male Luer lock adapter.	10	102" (2.6 m)	48
		<div>non-DEHP</div> <div><b>Interlink</b> IV ACCESS SYSTEM</div>		
2H8480	<b>Solution Set</b> with DUO-VENT Spike, 0.22 micron high pressure extended life filter, 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	10	102" (2.6 m)	48
		<div>non-DEHP</div> <div><b>Clearlink</b> IV ACCESS SYSTEM</div>		
non-DEHP Solution Set with 1.2 Micron Air-Eliminating Filter (10 drops/mL)				
2H8486	<b>Solution Set</b> with 1.2 micron downstream filter, 1 CLEARLINK Luer activated valve 14" from male Luer lock adapter. (For use with COLLEAGUE and FLO-GARD 6201 and 6301 series pumps.)	10	108" (2.7 m)	48
		<div>non-DEHP</div> <div><b>Clearlink</b> IV ACCESS SYSTEM</div>		

catalog number	description	approx. volume	approx. overall length	units per case
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## Baxter I.V. Filtration Sets

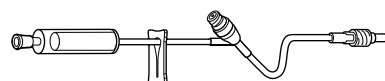
### Extension Sets with 0.22 Micron Air-Eliminating Filter

<b>2C6671</b>	<b>Extension Set</b> with 0.22 micron high pressure extended life filter** and 1 INTERLINK injection site 6" from male Luer lock adapter. Sterile package.	5.0 mL	16" (41 cm)	48
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**Interlink**  
IV ACCESS SYSTEM

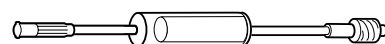
<b>2C8671</b>	<b>Extension Set</b> with 0.22 micron high pressure extended life filter** and 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter. Sterile package.	5.1 mL	16" (41 cm)	48
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**Clearlink**  
IV ACCESS SYSTEM

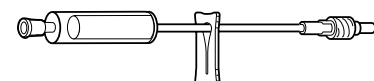
### non-DEHP Extension Sets with 0.22 Micron Air-Eliminating Filter

<b>1C8363</b>	<b>Extension Set</b> with 0.22 micron high pressure extended life filter** polyethylene lined tubing and male Luer lock adapter. Sterile package.	4.1 mL	8" (20 cm)	48
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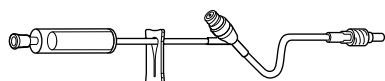
Fluid path is non-DEHP.

<b>2H5660</b>	<b>Extension Set</b> with 0.22 micron high pressure extended life filter** and male Luer lock adapter. Sterile and nonpyrogenic fluid path.	3.9 mL	9" (23 cm)	48
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non-DEHP




<b>2H8671</b>	<b>Extension Set</b> with 0.22 micron downstream high pressure extended life filter** and 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter with retractable collar. Sterile package.	5.1 mL	16" (40 cm)	48
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non-DEHP

**Clearlink**  
IV ACCESS SYSTEM

\*\*Filter has passed bacterial and pyrogen retention testing for 96 hours. Replace set per CDC guidelines.

catalog number	description	units per case
Stand Alone Multiport Manifolds		
2C9280	<b>2-Port Manifold</b> with inline and port check valves and male Luer lock adapter. Approx. Volume: 0.8 mL. Sterile package.	48
	non-PVC	non-DEHP
2C9282	<b>3-Port Manifold</b> with inline and port check valves and male Luer lock adapter. Approx. Volume: 1.0 mL. Sterile package.	48
	non-PVC	non-DEHP
2C9283	<b>3-Port Manifold</b> with inline and port check valves and male Luer lock adapter. Approx. Volume: 1.0 mL.  <b>+ Large Bore 4-Way Stopcock</b> Approx. Volume: 0.55 mL. Sterile package.	48
	non-PVC	non-DEHP

catalog  
number

description

units  
per  
case

# Baxter Multiport Manifolds and Sets

## Multiport Manifold Extension Sets

**2C6940**

**2-Port Manifold**

with inline and port check valves. Approx. Volume: 0.8 mL.

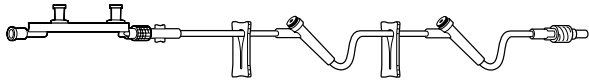
**+ Extension Set**

with 2 INTERLINK injection sites and male Luer lock adapter.

Approx. Length: 39" (99 cm). Approx. Volume: 5.6 mL.

Sterile package.

48



**Interlink**  
IV ACCESS SYSTEM

**2C6941**

**3-Port Manifold**

with inline and port check valves. Approx. Volume: 1.0 mL.

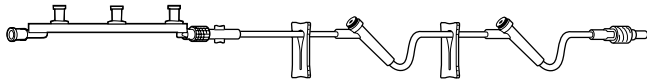
**+ Extension Set**

with 2 INTERLINK injection sites and male Luer lock adapter.

Approx. Length: 39" (99 cm). Approx. Volume: 5.6 mL.

Sterile package.

48

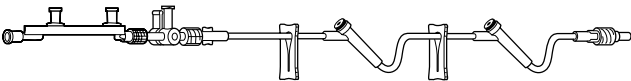


**Interlink**  
IV ACCESS SYSTEM



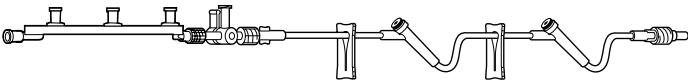
**Multiport Manifold Extension Sets with Inline Stopcocks**

<b>2C6920</b>	<b>2-Port Manifold</b> with inline and port check valves. Approx. Volume: 0.8 mL.  <b>+ Large Bore 4-Way Stopcock Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Length: 41" (104 cm). Approx. Volume: 6.2 mL. Sterile package.	48
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**Interlink**  
IV ACCESS SYSTEM

<b>2C6921</b>	<b>3-Port Manifold</b> with inline and port check valves. Approx. Volume: 1.0 mL.  <b>+ Large Bore 4-Way Stopcock Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Length: 41" (104 cm). Approx. Volume: 6.2 mL. Sterile package.	48
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**Interlink**  
IV ACCESS SYSTEM

<b>2C8920</b>	<b>2-Port Manifold</b> with inline and port check valves. Approx. Volume: 0.8 mL.  <b>+ Large Bore 4-Way Stopcock Extension Set</b> with 2 CLEARLINK Luer activated valves and male Luer lock adapter. Approx. Length: 40" (101 cm). Approx. Volume: 6.4 mL. Sterile package.	48
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**Clearlink**  
IV ACCESS SYSTEM

## Multiport Manifold Extension Sets with Inline Stopcocks (cont.)

**2C8921**

**3-Port Manifold**

with inline and port check valves. Approx. Volume: 1.0 mL.

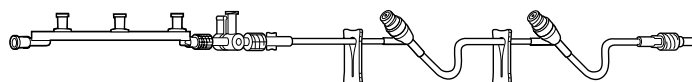
48

**+ Large Bore 4-Way Stopcock Extension Set**

with 2 CLEARLINK Luer activated valves and male Luer lock adapter.

Approx. Length: 40" (101 cm). Approx. Volume: 6.4 mL.

Sterile package.



**Clearlink**  
IV ACCESS SYSTEM

**2C6924**

**3-Port Manifold**

with inline and port check valves. Approx. Volume: 1.0 mL.

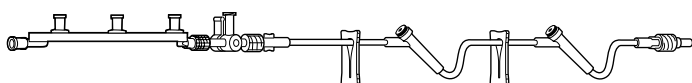
48

**+ Large Bore 4-Way Stopcock Extension Set**

with 2 INTERLINK injection sites and male Luer lock adapter.

Approx. Length: 23" (58 cm). Approx. Volume: 3.8 mL.

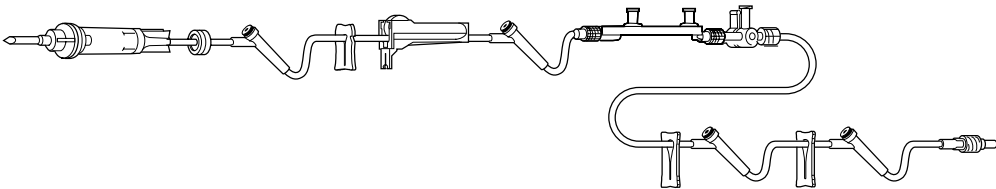
Sterile package.



**Interlink**  
IV ACCESS SYSTEM

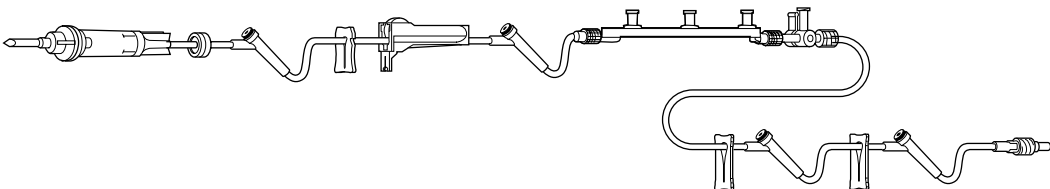
**Multiport Manifold Sets with Inline Stopcocks (cont.)**

<b>2C6930</b>	<b>CONTINU-FLO Solution Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m). <b>+ 2-Port Manifold</b> with inline and port check valves. Approx. Volume: 0.8 mL. <b>+ Large Bore 4-Way Stopcock Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Length: 41" (104 cm). Approx. Volume: 6.2 mL. Sterile package.	<b>S*</b>	48
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**Interlink**  
IV ACCESS SYSTEM

<b>2C6931</b>	<b>CONTINU-FLO Solution Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m). <b>+ 3-Port Manifold</b> with inline and port check valves. Approx. Volume: 1.0 mL. <b>+ Large Bore 4-Way Stopcock Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Length: 41" (104 cm). Approx. Volume: 6.2 mL. Sterile package.	<b>S*</b>	48
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**Interlink**  
IV ACCESS SYSTEM

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

**Multiport Manifold Sets with Inline Stopcocks (cont.)**

**2C8930**    **CONTINU-FLO Solution Set**    **S\***    48  
 with 2 CLEARLINK Luer activated valves and male Luer lock adapter.  
 Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m).

**+ 2-Port Manifold**

with inline and port check valves.

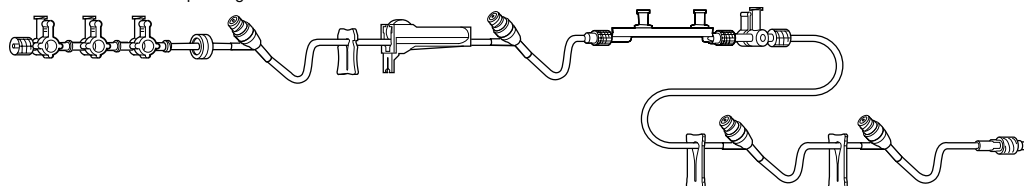
Approx. Volume: 0.8 mL.

**+ Large Bore 4-Way Stopcock**

with rotating male Luer lock extension set with 2 CLEARLINK Luer activated valves and male Luer lock adapter.

Approx. Length: 40" (102 cm). Approx. Volume: 6.4 mL.

Sterile package.



**Clearlink**  
 IV ACCESS SYSTEM

**2C8931**    **CONTINU-FLO Solution Set**    **S\***    48  
 with 2 CLEARLINK Luer activated valves and male Luer lock adapter.  
 Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m).

**+ 3-Port Manifold**

with inline and port check valves.

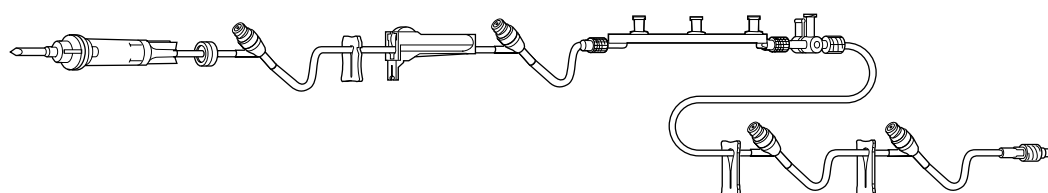
Approx. Volume: 1.0 mL.

**+ Large Bore 4-Way Stopcock Extension Set**

with 2 CLEARLINK Luer activated valves and male Luer lock adapter.

Approx. Length: 40" (102 cm). Approx. Volume: 6.4 mL.

Sterile package.

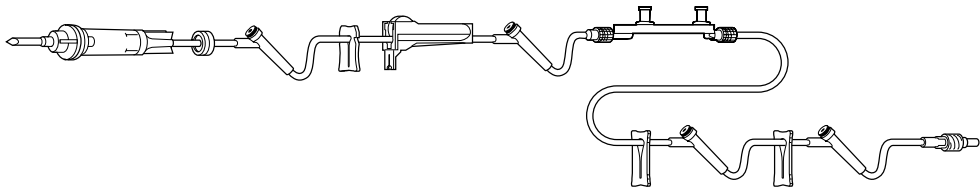


**Clearlink**  
 IV ACCESS SYSTEM

\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

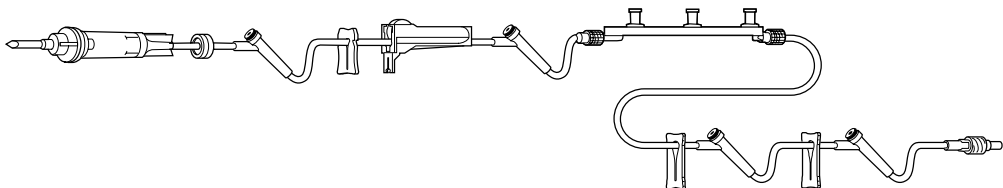
Multiport Manifold Sets with Inline Stopcocks (cont.)

2C6950	<b>CONTINU-FLO Solution Set</b> with 2 INTERLINK Luer activated valves and male Luer lock adapter. Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m). <b>+ 2-Port Manifold</b> with inline and port check valves. Approx. Volume: 0.8 mL. <b>+ Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Length: 39" (99 cm). Approx. Volume: 5.6 mL. Sterile package.	S*	48
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Interlink  
IV ACCESS SYSTEM

2C6951	<b>CONTINU-FLO Solution Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m). <b>+ 3-Port Manifold</b> with inline and port check valves. Approx. Volume: 1.0 mL. <b>+ Extension Set</b> with 2 INTERLINK injection sites and male Luer lock adapter. Approx. Length: 39" (99 cm). Approx. Volume: 5.6 mL. Sterile package.	S*	48
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Interlink  
IV ACCESS SYSTEM

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog  
number

description

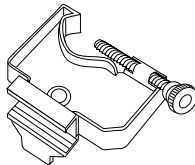
units  
per  
case

**Baxter**  
**Multiport**  
**Manifolds**  
**and Sets**

**I.V. Pole Clamp**

**2C6999A** **I.V. Pole Clamp**  
for use with multiport manifolds.

5








non-PVC



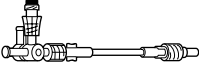
non-DEHP

# Baxter

## Stopcocks and Sets

catalog number	description	units per case
Stand Alone Large Bore (Lipid Resistant) Stopcocks		
2C6201	3-Way Large Bore (lipid resistant) Stopcock with rotating male Luer lock adapter. Sterile package.	50
	non-PVC non-DEHP	
2C6204	4-Way Large Bore (lipid resistant) Stopcock with rotating male Luer lock adapter. Sterile package.	50
	non-PVC non-DEHP	
Stand Alone Standard Bore Stopcocks		
2C6240	3-Way Standard Bore Stopcock with rotating male Luer lock adapter. Sterile package.	50
	non-PVC non-DEHP	
2C6242	4-Way Standard Bore Stopcock with rotating male Luer lock adapter. Sterile package.	50
	non-PVC non-DEHP	
2C6244	1-Way Stopcock with rotating male Luer lock adapter. Sterile package.	50
	non-PVC non-DEHP	

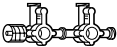
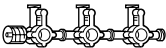
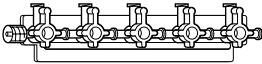
# Baxter Stopcocks and Sets

catalog number	description	approx. length	approx. volume	units per case
<b>Stopcocks (Lipid Resistant) with Injection Sites</b>				
<b>2N5600</b>	<b>3-Way Large Bore (lipid resistant) Stopcock</b> with 1 INTERLINK injection site and rotating male Luer lock adapter. Sterile package.		0.8 mL	200
		non-PVC	non-DEHP	<b>Interlink</b> IV ACCESS SYSTEM
<b>2N5601</b>	<b>4-Way Large Bore (lipid resistant) Stopcock</b> with 1 INTERLINK injection site and rotating male Luer lock adapter. Sterile package.		0.8 mL	200
		non-PVC	non-DEHP	<b>Interlink</b> IV ACCESS SYSTEM
<b>2N5602</b>	<b>3-Way Large Bore (lipid resistant) Stopcock</b> with 1 INTERLINK injection site, extension tubing and rotating male Luer lock adapter. Sterile package.	8" (20.6 cm)	1.6 mL	200
			non-DEHP	<b>Interlink</b> IV ACCESS SYSTEM

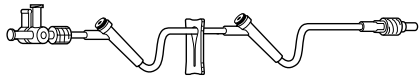

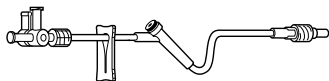

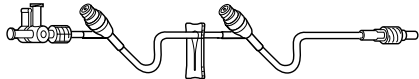



# Baxter

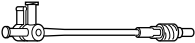
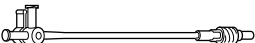


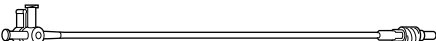
## Stopcocks and Sets

catalog number	description	units per case
Ganged (Lipid Resistant) Stopcock Manifolds		
2C6217	<b>Two Gang</b> 4-way large bore (lipid resistant) stopcock manifold with rotating male Luer lock adapter. Sterile package.	50
 <div> <div>non-PVC</div> <div>non-DEHP</div> </div>		
2C6218	<b>Three Gang</b> 4-way large bore (lipid resistant) stopcock manifold with rotating male Luer lock adapter. Sterile package.	50
 <div> <div>non-PVC</div> <div>non-DEHP</div> </div>		
2C6219	<b>Five Gang</b> 4-way large bore (lipid resistant) stopcock manifold with backplate and rotating male Luer lock adapter. Sterile package.	12
 <div> <div>non-PVC</div> <div>non-DEHP</div> </div>		



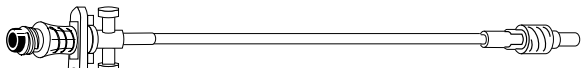

# Baxter Stopcocks and Sets

catalog number	description	approx. volume	approx. overall length	units per case
<b>Stopcock Extension Sets with Injection Sites</b>				
<b>2C6607</b>	<b>Extension Set</b> with 4-way large bore stopcock and 2 INTERLINK injection sites 6" and 24" from male Luer lock adapter. Sterile package.	6.2 mL	41" (103 cm)	48
				
<b>3C0059</b>	<b>Extension Set</b> with 4-way large bore stopcock and 1 INTERLINK injection site 6" from male Luer lock adapter. Sterile package.	3.7 mL	24" (61 cm)	48
				
<b>2C8607</b>	<b>Extension Set</b> with 4-way large bore stopcock with rotating male Luer lock, 2 CLEARLINK Luer activated valves 6" and 24" from male Luer lock adapter. Sterile package.	6.3 mL	40" (102 cm)	48
				

# Baxter Stopcocks and Sets

catalog number	description	approx. volume	approx. overall length	units per case
<b>Bonded Stopcock and Extension Sets</b>				
<b>2C5602</b>	<b>3-Way Standard Bore Stopcock</b> with extension tubing and male Luer lock adapter. Sterile package.	1.2 mL	8" (19 cm)	48
				
<b>2C5603</b>	<b>3-Way Standard Bore Stopcock</b> with extension tubing and male Luer lock adapter. Sterile package.	3.0 mL	21" (52 cm)	48
				
<b>2C5604</b>	<b>4-Way Standard Bore Stopcock</b> with extension tubing and male Luer lock adapter. Sterile package.	4.8 mL	35" (89 cm)	48
				
<b>2C6251</b>	<b>4-Way Large Bore Stopcock</b> with bonded extension tubing and male Luer lock adapter. Sterile package.	4.2 mL	23" (58 cm)	50
				
<b>2C6252</b>	<b>4-Way Large Bore Stopcock</b> with bonded extension tubing and male Luer lock adapter. Sterile package.	6.4 mL	35" (89 cm)	50
				

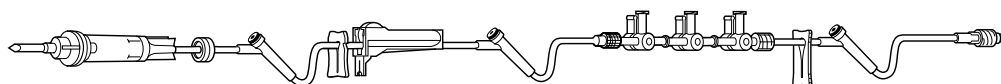
# Baxter Stopcocks and Sets

catalog number	description	approx. volume	approx. overall length	units per case
<b>NOVEX Stopcocks and Extension Sets</b>				
<b>2N5605</b>	<b>NOVEX 3-Way Stopcock</b> with detachable INTERLINK injection site and 2 female Luer lock adapters with extension tubing and male Luer lock adapter. Sterile package.	2.3 mL	20" (50.8 cm)	50
				
<b>2N5606</b>	<b>NOVEX 3-Way Stopcock</b> with detachable INTERLINK injection site and 2 female Luer lock adapters with extension tubing and male Luer lock adapter. Sterile package.	3.6 mL	33" (84 cm)	50
				

## Stopcock Sets

**2C6509 CONTINU-FLO Solution Set S\*** 48  
with 2 INTERLINK injection sites and male Luer lock adapter.  
Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m).

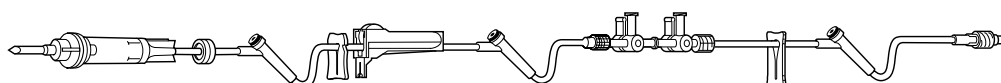
**+ 4-Way Stopcock Extension Set**  
with three 4-way ganged large bore stopcocks,  
1 INTERLINK injection site and male Luer lock adapter.  
Approx. Length: 37" (94 cm). Approx. Volume: 6.1 mL.  
Sterile package.



**Interlink**  
IV ACCESS SYSTEM

**2C6511 CONTINU-FLO Solution Set S\*** 48  
with 2 INTERLINK injection sites and male Luer lock adapter.  
Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m).

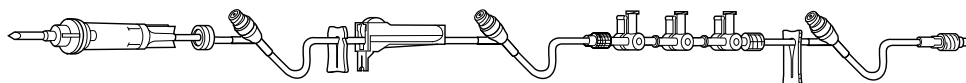
**+ 4-Way Stopcock Extension Set**  
with two 4-way ganged large bore stopcocks,  
1 INTERLINK injection site and male Luer lock adapter.  
Approx. Length: 35" (89 cm). Approx. Volume: 5.5 mL.  
Sterile package.



**Interlink**  
IV ACCESS SYSTEM

**2C6256 CONTINU-FLO Solution Set S\*** 48  
with 2 CLEARLINK Luer activated valves and male Luer lock adapter.  
Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m).

**+ Large Bore 4-Way Stopcock Manifold Extension Set**  
with three 4-way stopcocks, 1 CLEARLINK Luer activated valve and  
male Luer lock adapter.  
Approx. Length: 36" (92 cm). Approx. Volume: 6.3 mL.  
Sterile package.



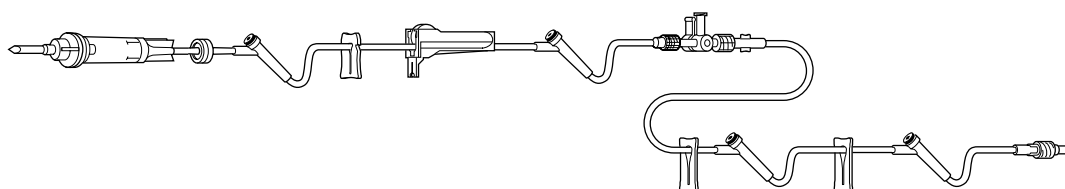
**Clearlink**  
IV ACCESS SYSTEM

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

## Stopcock Sets (cont.)

**3C0062 CONTINU-FLO Solution Set S\*** 48  
with 2 INTERLINK injection sites and male Luer lock adapter.  
Approx. Drops/mL: 10. Approx. Length: 89" (2.3 m).

**+ 4-Way Stopcock Extension Set**  
with 1 large bore 4-way stopcock,  
2 INTERLINK injection sites and male Luer lock adapter.  
Approx. Length: 34" (89 cm). Approx. Volume: 5.4 mL.  
Sterile package.



**Interlink**  
IV ACCESS SYSTEM

**2C6254 CONTINU-FLO Solution Set S\*** 48  
with 2 CLEARLINK Luer activated valves and male Luer lock adapter.  
Approx. drops per mL: 10. Approx. Length: 89" (2.3 m).

**+ 4-Way Stopcock Extension Set**  
with two 4-way ganged large bore stopcocks  
and 1 CLEARLINK Luer activated valve and male  
Luer lock adapter.  
Approx. Overall Length: 35" (89 cm). Approx. Volume: 5.7 mL.  
Sterile package.

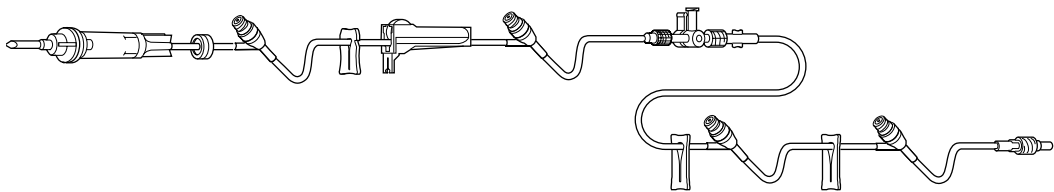


**Clearlink**  
IV ACCESS SYSTEM

\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

Stopcock Sets (cont.)

2C6255	<b>CONTINU-FLO Solution Set</b> with 2 CLEARLINK Luer activated valves and male Luer lock adapter. Approx. Drops per mL: 10. Approx. Length: 89" (2.3 m).	<b>S*</b>	48
	<b>+ 4-Way Stopcock Extension Set</b> with 4-way large bore stopcock and 2 CLEARLINK Luer activated valves and male Luer lock adapter. Approx. Overall Length: 34" (86 cm). Approx. Volume: 5.4 mL. Sterile package.		



**Clearlink**  
IV ACCESS SYSTEM

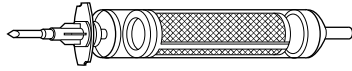
\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog number	description	approx. drops per mL	approx. overall length	units per case
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## Baxter Blood Sets

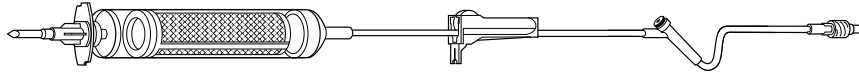
### Stand-Alone 40/150 Micron Blood Filter

<b>4C8030</b>	<b>40/150 Micron Dual Screen Filter</b> Sterile package.	10		48
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### Straight-Type Blood Set with 40/150 Micron Blood Filter

<b>4C6832</b>	<b>Straight Type Blood Set</b> with 40/150 micron dual screen filter and 1 INTERLINK injection site 6" from male Luer lock adapter.	10	86" (2.2 m)	48
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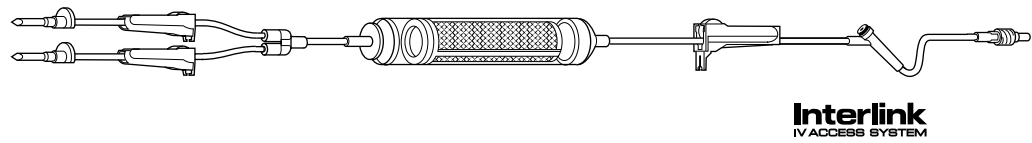
**Interlink**  
IV ACCESS SYSTEM



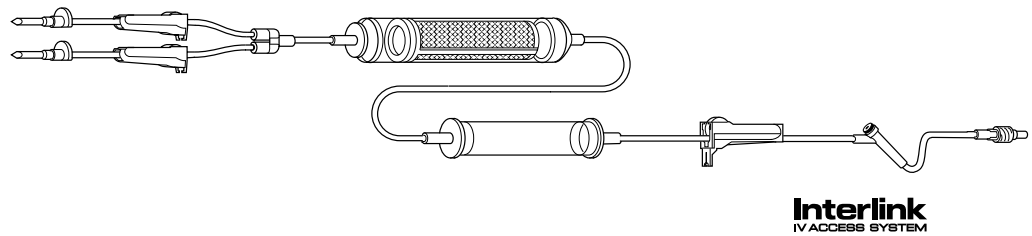
catalog number	description	approx. drops per mL	approx. overall length	units per case
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**Y-Type Blood/Solution Sets with 40/150 Micron Blood Filter**

<b>4C6838</b>	<b>Y-Type Blood/Solution Set</b> with 40/150 micron dual screen filter and 1 INTERLINK injection site 6" from male Luer lock adapter.	10	95" (2.4 m)	48
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<b>4C6839</b>	<b>Y-Type Blood/Solution Set</b> with 40/150 micron dual screen filter, pressure pump and 1 INTERLINK injection site 6" from male Luer lock adapter.	10	92" (2.3 m)	48
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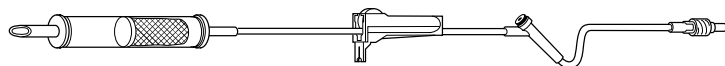


catalog number	description	approx. drops per mL	approx. overall length	units per case
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## Baxter Blood Sets

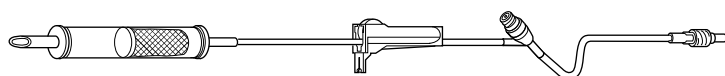
### Straight-Type Blood/Solution Set with Standard Blood Filter (170 to 260 Micron)

<b>2C6700</b>	<b>Straight-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter.	10	77" (2.0 m)	48
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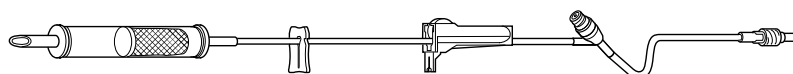
**Interlink**  
IV ACCESS SYSTEM

<b>2C8700</b>	<b>Straight-Type Blood Set</b> with standard blood filter (170 to 260 micron) and 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	10	77" (2.0 m)	48
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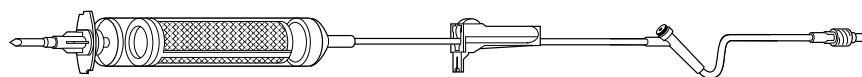
**Clearlink**  
IV ACCESS SYSTEM

<b>2C8751</b>	<b>Straight-Type Blood Set</b> with standard blood filter (170 to 260 micron) and 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	<b>S*</b>	10	103" (2.6 m)	48
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**Clearlink**  
IV ACCESS SYSTEM

<b>4C6766</b>	<b>Straight-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter.	15	79" (2.0 m)	48
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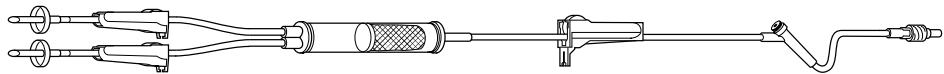
**Interlink**  
IV ACCESS SYSTEM

\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog number	description	approx. drops per mL	approx. overall length	units per case
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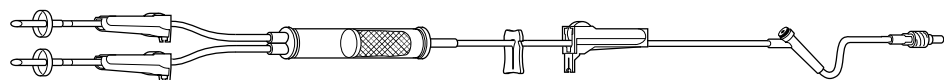
**Y-Type Blood/Solution Sets with Standard Blood Filter (170 to 260 Micron)**

<b>2C6720A</b>	<b>Y-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter.	10	104" (2.6 m)	48
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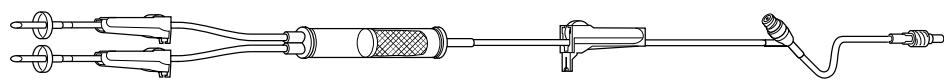
**Interlink**  
IV ACCESS SYSTEM

<b>2C6750</b>	<b>Y-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter.	<b>S*</b>	10	112" (2.8 m)	48
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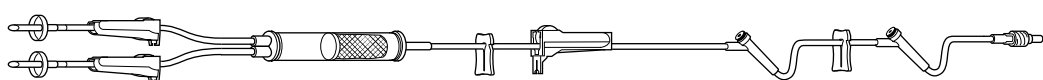
**Interlink**  
IV ACCESS SYSTEM

<b>2C8720</b>	<b>Y-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) and 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.		10	103" (2.6 m)	48
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**Clearlink**  
IV ACCESS SYSTEM

<b>2C6714</b>	<b>Y-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) and 2 INTERLINK injection sites 6" and 42" from male Luer lock adapter.		10	100" (2.5 m)	48
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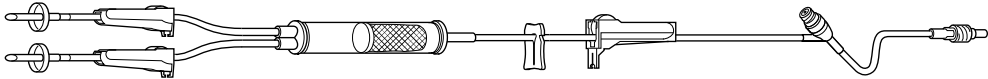
**Interlink**  
IV ACCESS SYSTEM

\*\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog number	description		approx. drops per mL	approx. overall length	units per case
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Y-Type Blood/Solution Sets with Standard Blood Filter (170 to 260 Micron) (cont.)

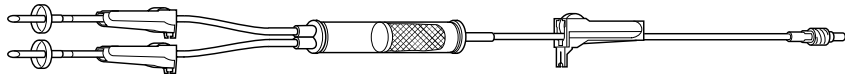
<b>2C8750</b>	<b>Y-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) and 1 CLEARLINK valve 6" from male Luer lock adapter.	<b>S*</b>	10	112" (2.8 m)	48
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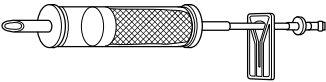
Clearlink

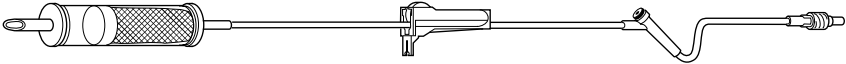

IV ACCESS SYSTEM

<b>2C7627A</b>	<b>Y-Type Blood/Solution Set</b> with standard blood filter (170 to 260 micron) from male Luer lock adapter.		10	89" (2.3 m)	48
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\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

catalog number	description	approx. drops per mL	approx. overall length	units per case
<b>Stand-Alone Large Standard Blood Filter (170 to 260 Micron)</b>				
<b>4C7750</b>	<b>Add-On Large Standard Blood Filter (170 to 260 Micron)</b>	15	9" (23 cm)	48
				

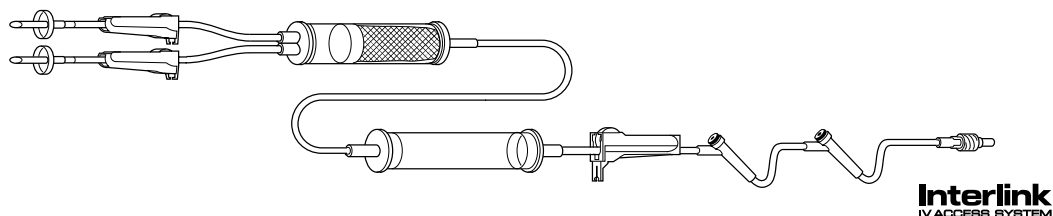
<b>Straight-Type Blood/Solution Set with Large Standard Blood Filter (170 to 260 Micron)</b>				
<b>4C6766A</b>	<b>Straight-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter.	15	86" (2.2 m)	48
				
				

catalog number	description	approx. drops per mL	approx. overall length	units per case
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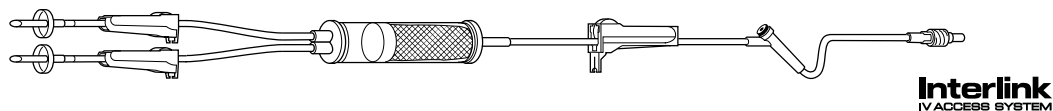
## Baxter Blood Sets

### Y-Type Blood/Solution Sets with Large Standard Blood Filter (170 to 260 Micron)

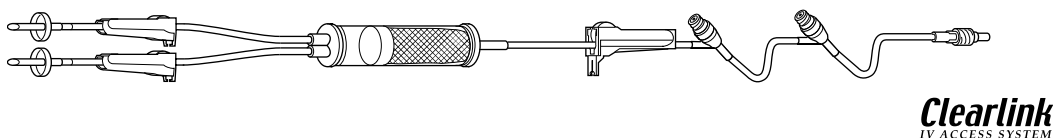
<b>4C6723</b>	<b>Y-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron), pressure pump and 2 INTERLINK injection sites 6" and 42" from male Luer lock adapter.	15	99" (2.5 m)	48
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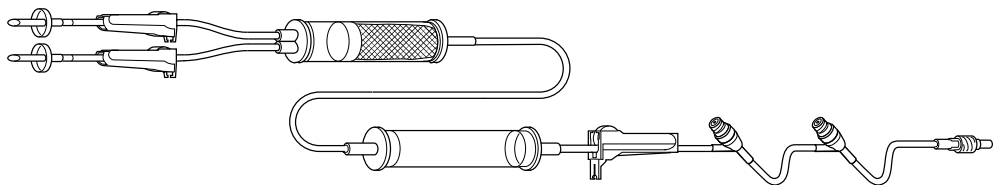

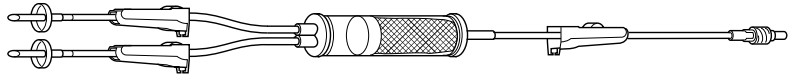


<b>4C6772</b>	<b>Y-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter.	15	88" (2.2 m)	48
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<b>4C8714</b>	<b>Y-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron) and 2 CLEARLINK Luer activated valves 6" and 42" from male Luer lock adapter.	15	100" (2.5 m)	48
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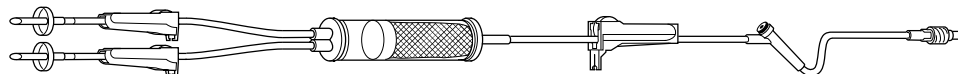
catalog number	description	approx. drops per mL	approx. overall length	units per case
Y-Type Blood/Solution Sets with Large Standard Blood Filter (170 to 260 Micron) (cont.)				
4C8723	Y-Type Blood/Solution Set with large standard blood filter (170 to 260 micron), pressure pump and 2 CLEARLINK Luer activated valves 6" and 42" from male Luer lock adapter.	15	99" (2.5 m)	48
				
				
4C7776A	Y-Type Blood/Solution Set with large standard blood filter (170 to 260 micron), large bore tubing and male Luer lock adapter.	15	89" (2.3 m)	48
				

catalog number	description	approx. drops per mL	approx. overall length	units per case
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## Baxter Blood Sets

### non DEHP Y-Type Blood/Solution Sets (170 to 260 Micron)

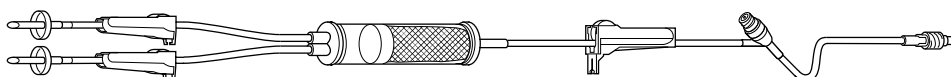
<b>2H6720</b>	<b>Y-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 6" from male Luer lock adapter.	10	104" (2.6 m)	48
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non-DEHP

**Interlink**  
IV ACCESS SYSTEM

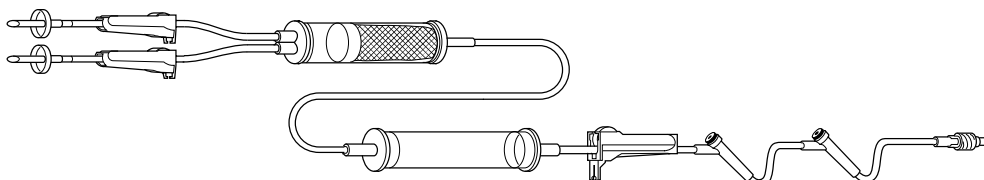
<b>2H8720</b>	<b>Y-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron) and 1 CLEARLINK injection site 6" from male Luer lock adapter.	10	103" (2.6 m)	48
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non-DEHP

**Clearlink**  
IV ACCESS SYSTEM

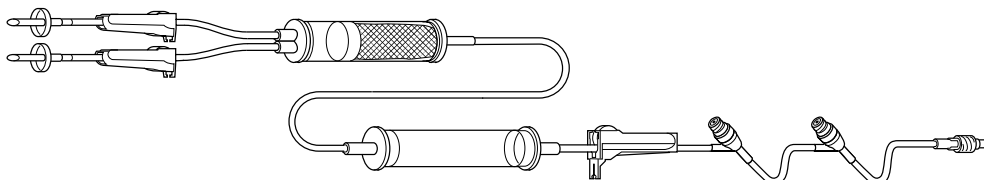
<b>4H6723</b>	<b>Y-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron) and pressure pump with 2 INTERLINK injection sites 6" and 42" from male Luer lock adapter.	15	99" (2.5 m)	48
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non-DEHP with the exception of the pressure pump.

**Interlink**  
IV ACCESS SYSTEM

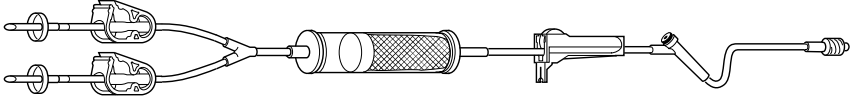

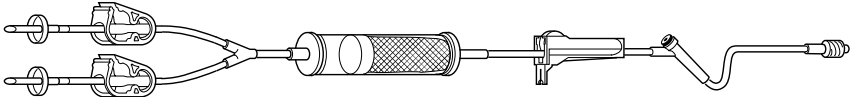

<b>4H8723</b>	<b>Y-Type Blood/Solution Set</b> with large standard blood filter (170 to 260 micron) and pressure pump with 2 CLEARLINK Luer activated valves 6" and 42" from male Luer lock adapter.	15	99" (2.5 m)	48
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non-DEHP with the exception of the pressure pump.

**Clearlink**  
IV ACCESS SYSTEM



catalog number	description	approx. drops per mL	approx. overall length	units per case
Mass Infusion Sets				
4C2164	<b>Y-Type Large Bore Mass Infusion Set</b> with large standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 4" from male Luer lock adapter. Sterile package.	15	80" (2.0 m)	12
				
2C6764	<b>Y-Type Large Bore Mass Infusion Set</b> with large standard blood filter (170 to 260 micron) and 1 INTERLINK injection site 4" from male Luer lock adapter. Sterile package.	10	83" (2.1 m)	12
				

catalog number	description	approx. volume	approx. overall length	units per case
<b>SUB-Q-SET Subcutaneous Infusion Sets</b>				




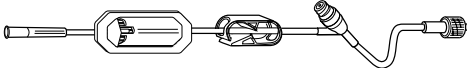


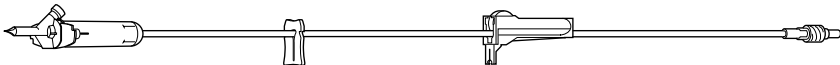

<b>1M8463</b>	<b>SUB-Q-SET Subcutaneous Infusion Set</b> with 27 gauge x 1.2 cm (.475") needle. Sterile package.	0.24 mL	42" (107 cm)	30
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<b>1M8472</b>	<b>SUB-Q-SET Subcutaneous Infusion Set</b> with 27 gauge x 1.2 cm (.475") needle. Sterile package.	0.18 mL	24" (61 cm)	30
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# **Baxter** **SUB-Q-SET** **Subcutaneous** **Infusion Sets**

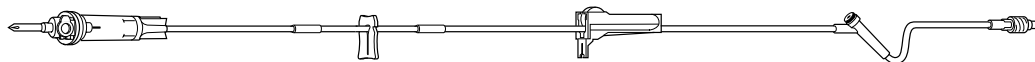
catalog number	description	approx. volume	approx. drops per mL	approx. overall length	units per case
non-DEHP IV Extension Sets with 1.2 Micron Filter					
2C1103	<b>IV Extension Set</b> with 1.2 micron downstream filter, 1 INTERLINK injection site 6" from male Luer lock adapter.	5.1 mL		21" (53 cm)	50
					
2H8603	<b>IV Extension Set</b> with 1.2 micron downstream filter, 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter. Sterile and nonpyrogenic fluid path.	6.0 mL		19" (49.0 cm)	48
					
non-DEHP IV Fat Emulsion Administration Set					
2C1106	<b>IV Fat Emulsion Administration Set</b> with vented spike and male Luer lock adapter.		60	85" (2.2 m)	48
					

catalog number	description		approx. drops per mL	approx. overall length	units per case
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## Baxter Special Applications

### Nitroglycerin Sets

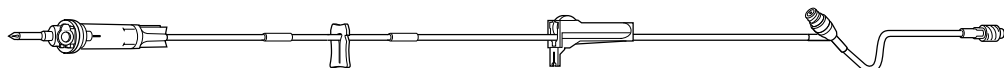
<b>2C7551</b>	<b>Vented Nitroglycerin Set</b> 12" PVC pump segment, DUO-VENT spike 1 INTERLINK injection site 6" from male Luer lock adapter.	<b>S*</b>	60	105" (2.7 m)	48
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Fluid path is non-DEHP with the exception of the drip chamber and 12" pump segment which contain DEHP.

**Interlink**  
IV ACCESS SYSTEM

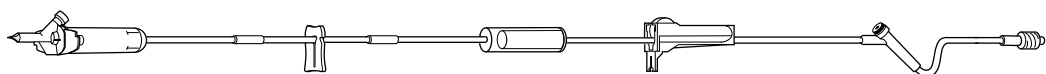
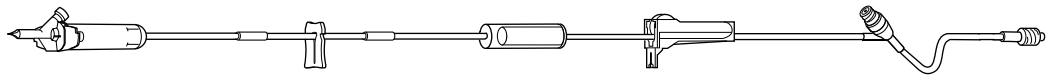
<b>2C8851</b>	<b>Nitroglycerin Set with DUO-VENT Spike (vented/nonvented option)</b> 12" PVC pump segment, DUO-VENT spike, 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	<b>S*</b>	60	103" (2.6 m)	48
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Fluid path is non-DEHP with the exception of the 12" pump segment which contains DEHP.

**Clearlink**  
IV ACCESS SYSTEM

\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.

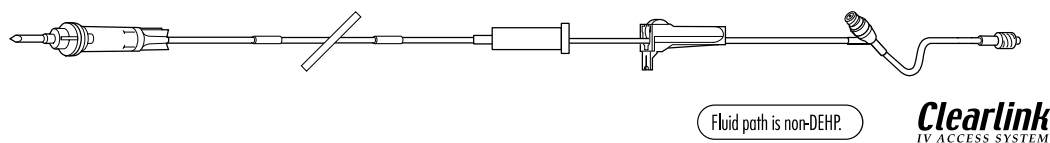
catalog number	description	approx. drops per mL	approx. overall length	units per case
Paclitaxel Sets				
2C7557	<b>Vented Paclitaxel Set</b> with polyethylene lined tubing, non-DEHP 12" pump segment, 0.22 micron downstream high pressure extended life filter, 1 INTERLINK injection site 6" from male Luer lock adapter.	10	108" (2.7 m)	48
		Fluid path is non-DEHP.		
		<b>Interlink</b> IV ACCESS SYSTEM		
2C8857	<b>Vented Paclitaxel Set</b> with polyethylene lined tubing, non-DEHP 12" pump segment, 0.22 micron downstream high pressure extended life filter, 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter.	10	108" (2.7 m)	48
		Fluid path is non-DEHP.		
		<b>Clearlink</b> IV ACCESS SYSTEM		

catalog number	description	approx. drops per mL	approx. overall length	units per case
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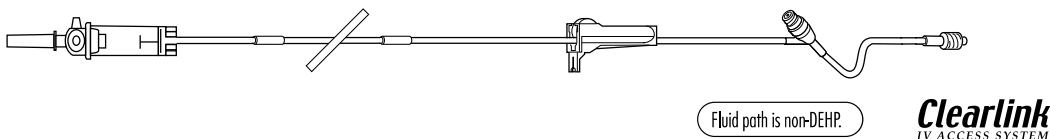
## Baxter Special Applications

### Paclitaxel Sets (cont.)

<b>2C8858</b>	<b>Paclitaxel Set</b> with polyethylene lined tubing, non-DEHP 12" pump segment, 0.22 micron downstream high pressure filter, 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter. (For use with COLLEAGUE and FLO-GARD 6201 and 6301 series pumps).	10	107" (2.7 m)	48
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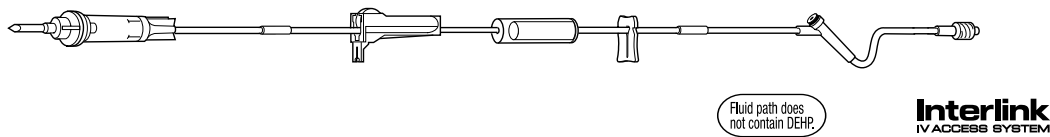
<b>2C8875</b>	<b>Solution Set</b> with DUO-VENT spike, polyethylene lined tubing, non-DEHP 12" pump segment, 1 CLEARLINK Luer activated valve 6" from male Luer lock adapter. (For use with COLLEAGUE and FLO-GARD 6201 and 6301 series pumps).	10	103" (2.6 m)	48
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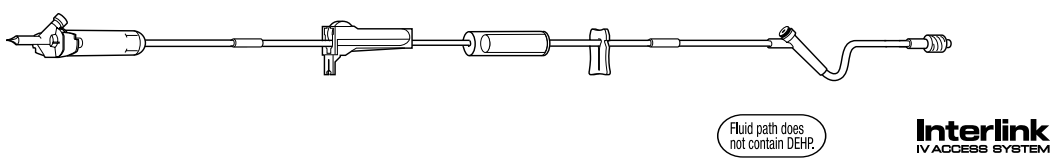
catalog number	description	approx. drops per mL	approx. overall length	units per case
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**Paclitaxel Sets For Gravity Administration**

<b>2C7561</b>	<b>Paclitaxel Set</b> with polyethylene lined tubing, non-DEHP segment, 0.22 micron downstream high pressure extended life filter and 1 INTERLINK injection site 6" from male Luer lock adapter. Sterile fluid path.	10	96" (2.4 m)	48
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<b>2C7559</b>	<b>Vented Paclitaxel Set</b> with polyethylene lined tubing, non-DEHP segment, 0.22 micron downstream high pressure extended life filter and 1 INTERLINK injection site 6" from male Luer lock adapter. For use with rigid nonvented solution containers. Sterile fluid path.	10	95" (2.4 m)	48
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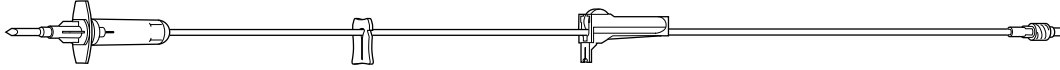


catalog number	description		approx. drops per mL	approx. overall length	units per case
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## Baxter Special Applications

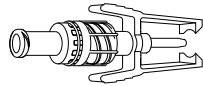
### Minidrip Solution Set

<b>2C7554</b>	<b>Solution Set for Epidural Use</b> with male Luer lock adapter. Sterile package.	<b>S*</b>	60	110" (2.8 m)	48
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### INTERLINK Lever Lock Cannula with Check Valve

<b>2C9292</b>	<b>INTERLINK Lever Lock Cannula</b> with check valve. Sterile package.				200
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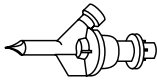
non-PVC

non-DEHP

**Interlink**  
IV ACCESS SYSTEM

### Vented Spike Adapter

<b>2C0471</b>	<b>Vented Spike Adapter</b> Sterile package.				48
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\*"S" indicates set has tubing that is compatible with the COLLEAGUE Series Volumetric Infusion Pumps and FLO-GARD 6201 and 6301 Series Volumetric Infusion Pumps.


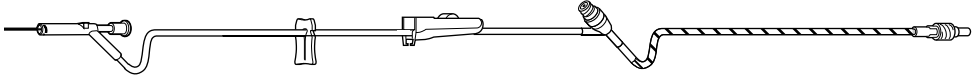


Baxter

COLLEAGUE

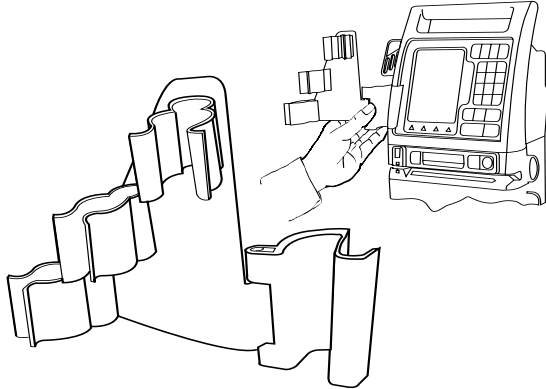
Pump

Accessories

catalog number	description	approx. volume	approx. overall length	units per case
Syringe Adapter Set - For use with COLLEAGUE Series Volumetric Infusion Pumps				
2C0169	COLLEAGUE Pump Syringe Adapter Set with 1 INTERLINK injection site 72" from male Luer lock adapter with retractable collar. Microbore tubing.	4.0 mL	92" (2.3 m)	48
 <div> <div>non-DEHP</div> <div>Interlink IV ACCESS SYSTEM</div> </div>				
2C0168	COLLEAGUE Pump Syringe Adapter Set with 1 CLEARLINK Luer activated valve 72" from male Luer lock adapter with retractable collar.	4.1 mL	91" (2.3 m)	48
 <div> <div>non-DEHP</div> <div>Clearlink IV ACCESS SYSTEM</div> </div>				





catalog number	description	approx. volume	approx. overall length	units per case	<b>Baxter</b> <b>COLLEAGUE</b> <b>Pump</b> <b>Accessories</b>
<b>COLLEAGUE Pump Syringe Holder - Designed to Mount Syringes onto the COLLEAGUE Series Volumetric Infusion Pumps</b>					

<b>2D0300</b>	<b>COLLEAGUE Pump Syringe Holder</b> designed to mount syringes onto the COLLEAGUE Volumetric Infusion Pumps. For use with the COLLEAGUE Pump Syringe Adapter Set (2C0169).	20
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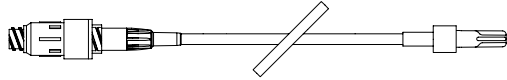

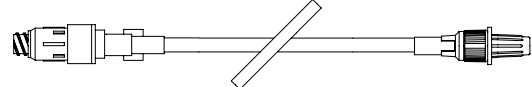



non-PVC

non-DEHP

catalog number	description	units per case
<b>Dual Luer Lock Cap</b>		
<b>2C6250</b>	<b>Dual Luer Lock Cap</b> male/female port protector. Sterile package. No open fluid path.	504
		
<b>Male Port Protector</b>		
<b>2C6253</b>	<b>Male Port Protector</b> Luer lock cap for male Luer port. Sterile package.	504
		
<b>Blood Bag Spike Adapter</b>		
<b>1C8687</b>	<b>Blood Bag Spike Adapter</b> with 1 CLEARLINK Luer activated valve for I.V. use. Sterile package.	48

**Clearlink**  
IV ACCESS SYSTEM

catalog number	description	approx. volume	approx. overall length	units per case
<b>FLOLINK Positive Displacement Device</b>				
<b>2N9060</b>	<b>FLOLINK Positive Displacement Luer Activated Device</b> Sterile package.	0.37 mL		200
			<b>FLOLINK</b>	
<b>2N9061</b>	<b>Microbore I.V. Catheter Extension Set</b> with 1 FLOLINK positive displacement device and male Luer lock adapter. Sterile package.	0.7 mL	6.6" (17 cm)	50
			<b>FLOLINK</b>	
<b>2N9063</b>	<b>Standard Bore I.V. Catheter Extension Set</b> with 1 FLOLINK positive displacement device and male Luer lock adapter with retractable collar. Sterile package.	1.0 mL	6.4" (16 cm)	50
			<b>FLOLINK</b>	

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<sup>3</sup> HuberLoc is a trademark of MedCare Medical Inc.

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