



AUSTRALIA - EVO IQ

INFUSION SYSTEMS 2024

AN INTEGRATED SYSTEM FOR THE DELIVERY OF IV SOLUTIONS

Baxter

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LUER
ACTIVATED
VALVE

7N8399K

One-Link Needle-free IV Connector
With Neutral Fluid Displacement, Power
Injectable (325 psi/2241 kPa)



non - PVC

non - DEHP

0.08mL

Prime Volume

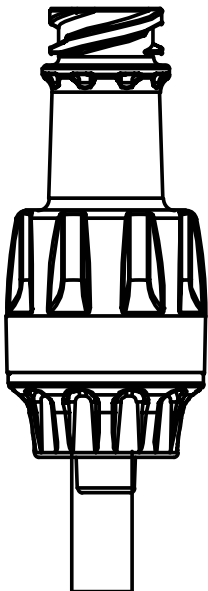
3cm

Length

200

Filter (micron)

Units/Case



LUER
ACTIVATED
VALVE

EMC9182

Clearlink luer activated valve with luer lock adapter.



non - PVC

non - DEHP

0.25mL

Prime Volume

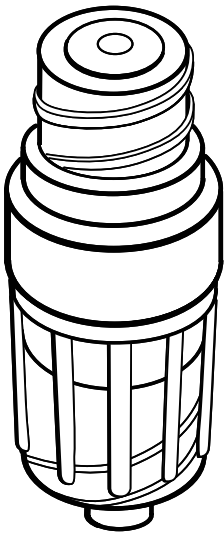
2cm

Length

200

Filter (micron)

Units/Case



Clearlink
Luer Activated Valve

INTERLINK
INJECTION
SITE

2N3399K

Interlink injection site with luer lock adapter.



non - PVC

non - DEHP

0.2mL

Prime Volume

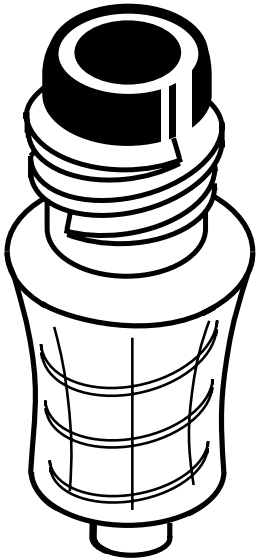
2cm

Length

200

Filter (micron)

Units/Case



Interlink
IV ACCESS SYSTEM

RECON
DEVICE

EMC3202A

Reconstitution device for reconstituting dry powder or lyophilised drugs from 38mm vial to Viaflex plastic containers. In individual blister packs.



non - DEHP

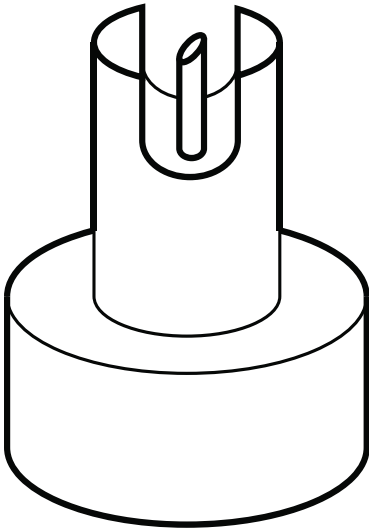
4cm

Prime Volume

60

Filter (micron)

Units/Case



BAG

SPIKE

EMC1402

Bag spike (Viaflex) with **Clearlink** luer activated valve.



non - DEHP

0.5

mL

Prime Volume

8

cm

Length

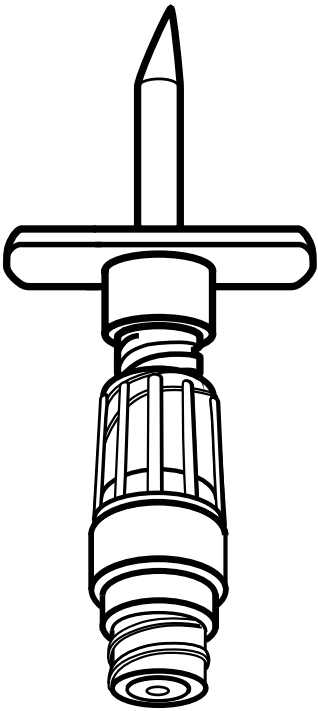
100

Filter (micron)

Units/Case

Clearlink

Luer Activated Valve



STOPCOCKS

ZMC7401

3-way standard bore stopcock (lipid compatible), luer lock adapter with a rotating collar (capped).



0.2mL

Prime Volume

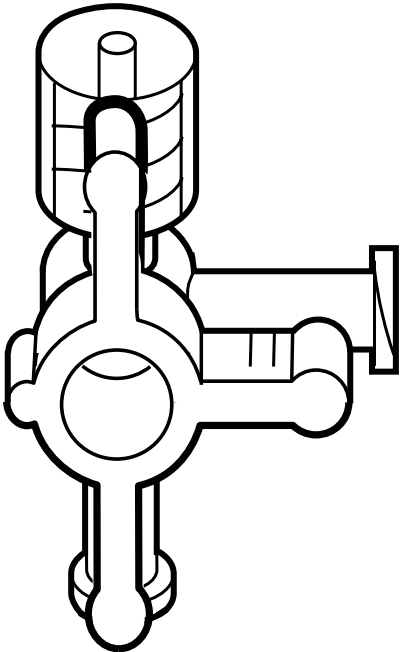
4cm

Length

200

Filter (micron)

Units/Case

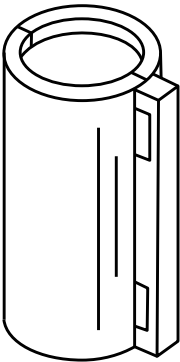


ADDITIVE

CAP

2B8066

Additive cap for Viaflex plastic containers (non-sterile), used to provide visible evidence that medication has been added to Viaflex containers.



2cm

Prime Volume

Length

900

Filter (micron)

Units/Case

ONE-LINK

7N8301K

One-Link Non-DEHP Standard Bore Catheter
Extension Set Needle -free IV Connector with
Neutral Fluid Displacement, Power Injectable
(325 psi)



non - DEHP

0.5mL

Prime Volume

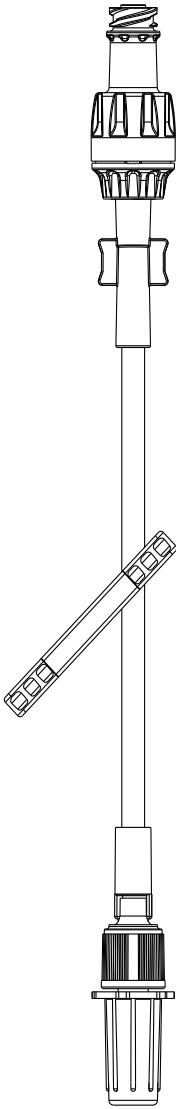
19cm

Length

200

Filter (micron)

Units/Case



ONE-LINK

7N8300K

One-Link Non-DEHP Microbore Catheter
Extension Set Needle -free IV Connector with
Neutral Fluid Displacement, Power Injectable
(325 psi)



non - DEHP

0.3mL

Prime Volume

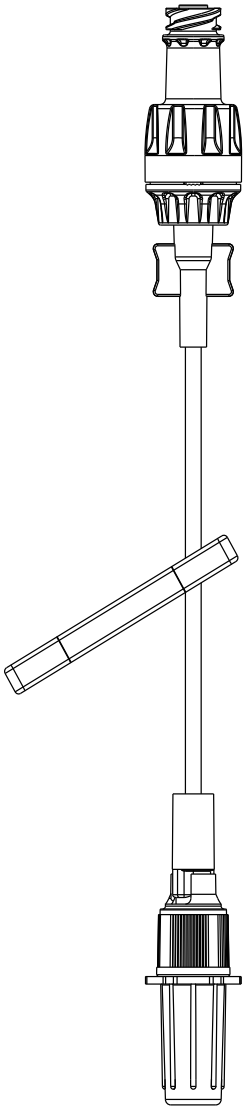
21cm

Length

200

Filter (micron)

Units/Case



ONE-LINK

7N8371K

One-Link Non-DEHP Y-Type Microbore
Catheter Extension Set Needle-free IV
Connector with Neutral Fluid Displacement



non - DEHP

0.48mL

Prime Volume

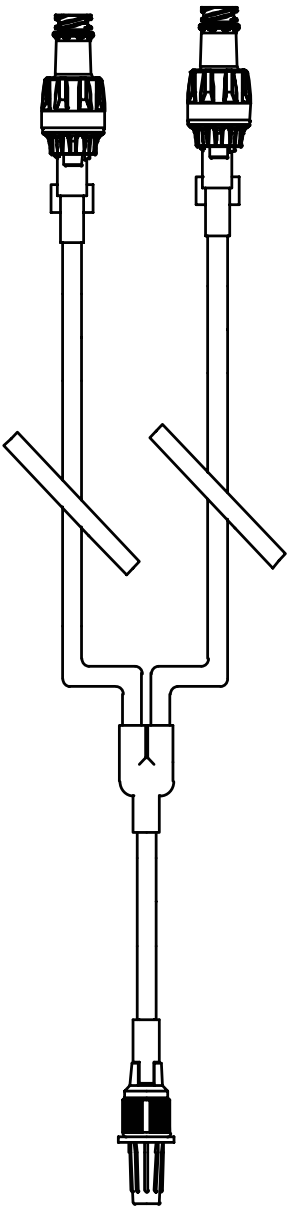
16.1cm

Length

200

Filter (micron)

Units/Case



CLEARLINK

EMC9191

Catheter extension set (bonded), standard bore, slide clamp, 1 **Clearlink** luer activated valve, luer lock adapter (capped) with a retractable collar.



non - DEHP

1mL

Prime Volume

15cm

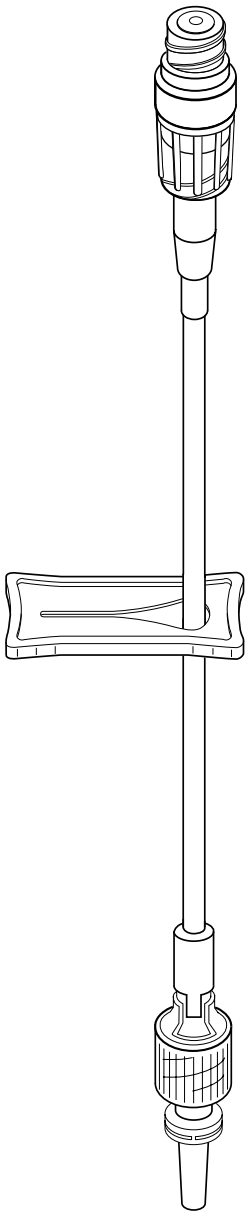
Length

50

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



Extension sets

CLEARLINK

EMC3371

Catheter Y-type extension set, microbore,
2 slide clamps, 2 **Clearlink** luer activated
valves, fixed luer lock adapter (capped).



1mL

Prime Volume

13cm

Length

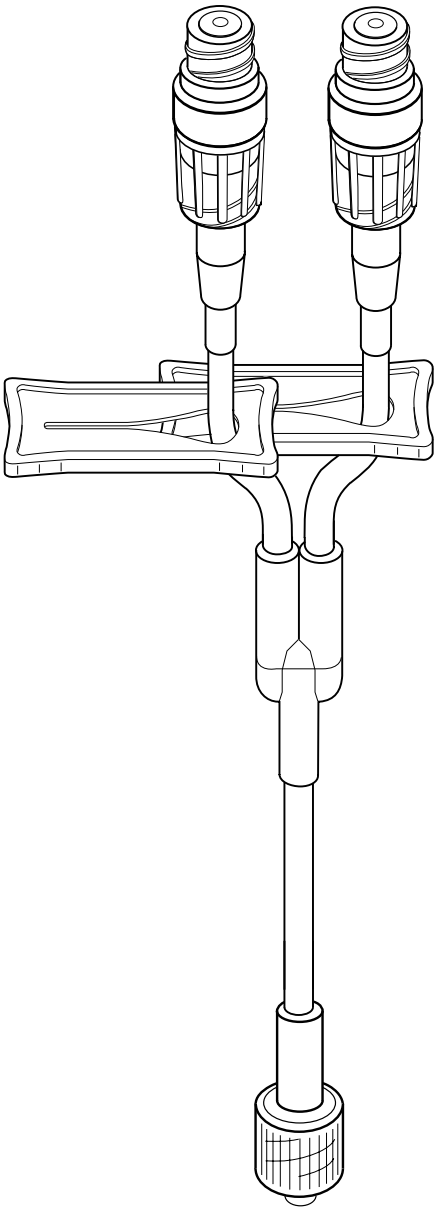
15

Filter (micron)

50

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

FNC1178

Extension set, non-return valve, 1 **Clearlink** luer activated valve, 20cm from luer lock adapter (capped) with a retractable collar.



1.9_{mL}

Prime Volume

36_{cm}

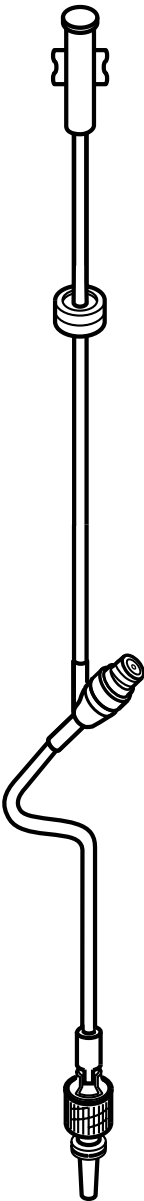
Length

100

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

EMC3335

Catheter 3-lead extension set, standard bore
3 slide clamps, 3 **Clearlink** luer activated
valves, fixed luer lock adapter (capped).



2.7mL

Prime Volume

20cm

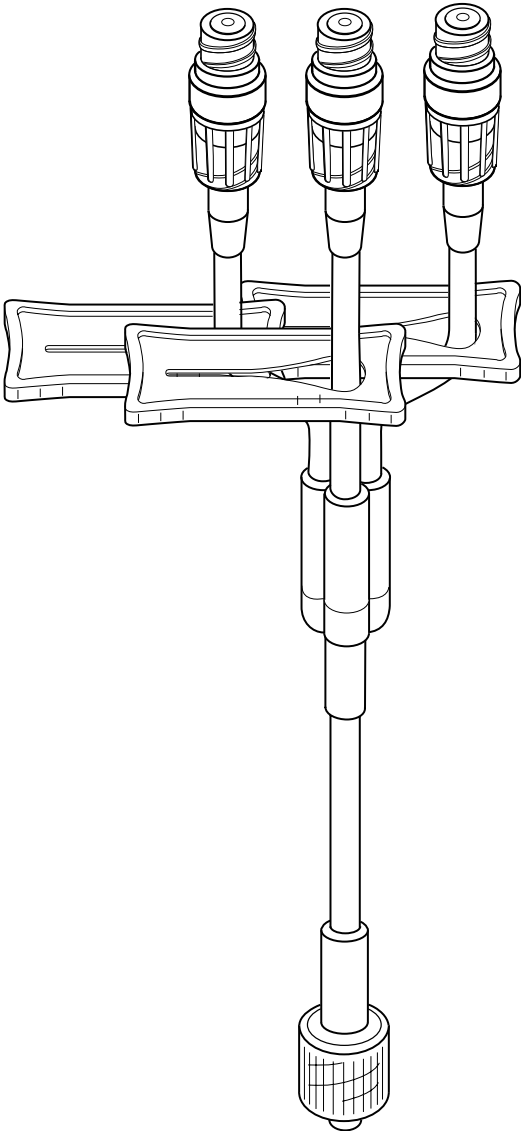
Length

50

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



INTERLINK

FNC1121

Extension set, non-return valve, 1 **Interlink** injection site, luer lock adapter (capped) with a retractable collar.



2.6_{mL}

Prime Volume

40_{cm}

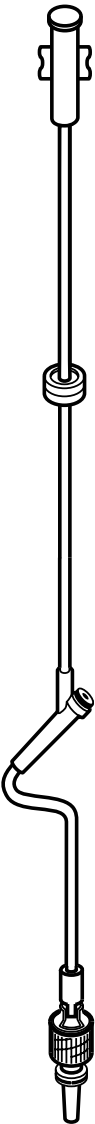
Length

100

Filter (micron)

Units/Case

Interlink
IV ACCESS SYSTEM



INTERLINK

FNC1122

Extension set, non-return valve, 1 **Interlink** injection site 30cm from the luer lock adapter, additional port with slide clamp (capped), 30cm from the luer lock adapter (capped) with a retractable collar.



2.8mL

Prime Volume

40cm

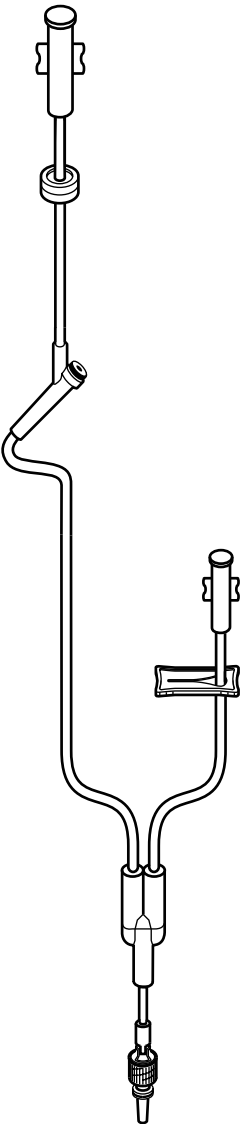
Length

100

Filter (micron)

Units/Case

Interlink
IV ACCESS SYSTEM



INTERLINK

FNC1124

Extension set, 1 **Interlink** injection site 12cm from lure lack adapter (capped) with a retractable collar.



2.8mL

Prime Volume

48cm

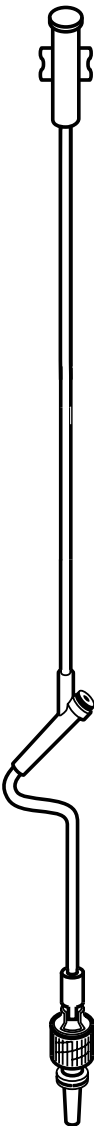
Length

100

Filter (micron)

Units/Case

Interlink
IV ACCESS SYSTEM



T-CONNECT

EMC7129A

T-connector extension set, microbore, slide clamp, 1 **Interlink** T-connector injection site, luer lock adapter (capped) with a rotating collar.

0.4_{mL}

Prime Volume

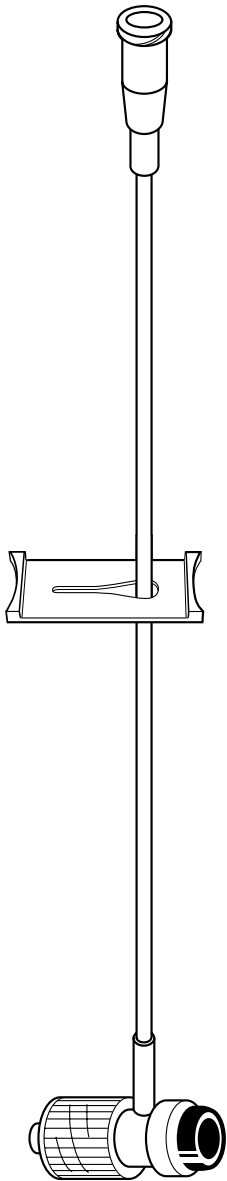
15_{cm}

Length

200

Filter (micron)

Units/Case



CLEARLINK

FNC3110N

Solution set, non-vented drip chamber, roller clamp, 1 **Clearlink** luer activated valve 15cm from luer lock adapter (hydrophilic cap) with a retractable collar.



non - DEHP

18_{mL}

Prime Volume

262_{cm}

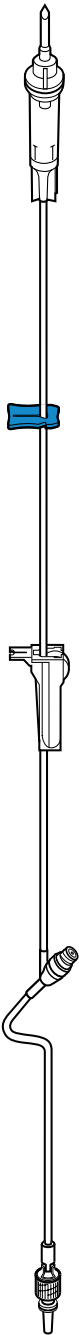
Length

45

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

FNC3120N

Solution **Continu-Flo** set, non-vented drip chamber with 15 micron filter, non-return valve, roller clamp, 2 **Clearlink** luer activated valves 15cm and 200cm from luer lock adapter (hydrophilic cap) with a retractable collar.



18_{mL}

Prime Volume

236_{cm}

Length

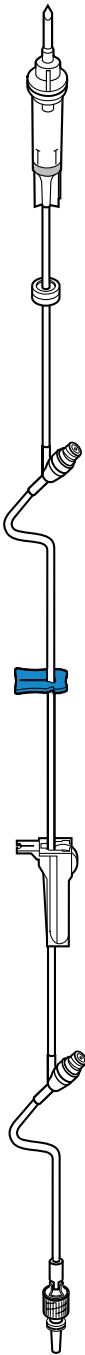
15

Filter (micron)

40

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

FNC3121N

Solution set, vented drip chamber with 15 micron filter, slide clamp, roller clamp, 2 **Clearlink** luer activated valves 15cm and 200cm from luer lock adapter (hydrophilic cap) with a retractable collar.



non - DEHP

18_{mL}

Prime Volume

305_{cm}

Length

15

Filter (micron)

40

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

MMC9638

Solution **Continu-Flo** set, vented drip chamber, non-return valve, roller clamp, 2 **Clearlink** luer activated valve 30cm and 200cm from luer lock adapter (capped) with a retractable collar.



non - DEHP

18_{mL}

Prime Volume

305_{cm}

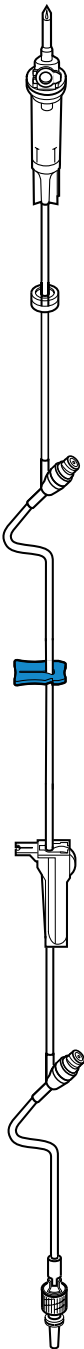
Length

80

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



INTERLINK

FNC2110N

Solution set, non-vented drip chamber, roller clamp, 1 **Interlink** injection site 15cm from luer lock adapter (hydrophilic cap) with a retractable collar



non - DEHP

18_{mL}

Prime Volume

264_{cm}

Length

45

Filter (micron)

Units/Case

Interlink
IV ACCESS SYSTEM



STANDARD

ZMC9625

Solution set, vented drip chamber with a 15 micron filter, roller clamp, fixed luer lock adapter (capped).



non - DEHP

17 mL

Prime Volume

293 cm

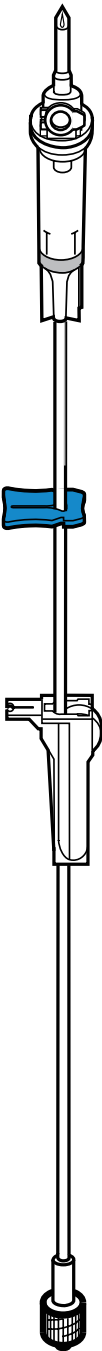
Length

15

Filter (micron)

90

Units/Case



STANDARD

FNC1100N

Solution Set, Epidural, non-vented drip chamber, roller clamp, luer lock adapter (hydrophilic cap) with a retractable collar.



non - DEHP

19mL

Prime Volume

293cm

Length

45

Filter (micron)

Units/Case



STANDARD

MMC5991

Add-A-Line secondary medication solution set, vented drip chamber, roller clamp, luer lock adapter, non-DEHP. Metal hanger.



non - DEHP

10_{mL}

Prime Volume

70_{cm}

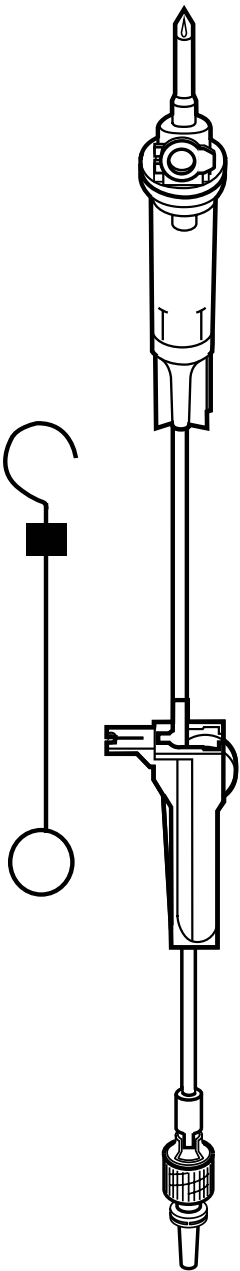
Length

100

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

FNC8537N

Solution **Continu-Flo** set, non-vented drip chamber, non-return valve, roller clamp, 3 **Clearlink** luer activated valves 20cm, 110cm and 225cm from luer lock adapter (hydrophilic cap) with a retractable collar.



non - DEHP

17 mL

Prime Volume

253 cm

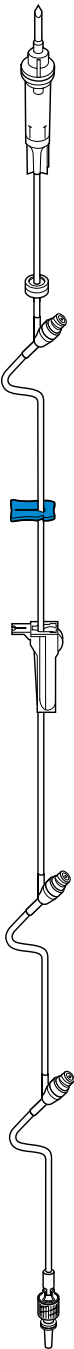
Length

35

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

BLOOD &

SOLUTION

FNC3213N

Blood/solution set, non-vented drip chamber, 200 micron filter, roller clamp, 1 **Clearlink** luer activated valve 30cm from luer lock adapter (hydrophilic cap) with a retractable collar.



non - DEHP

22mL

Prime Volume

208cm

Length

200

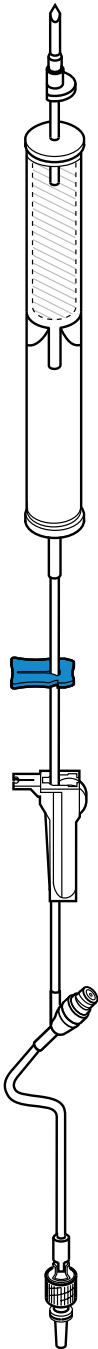
Filter (micron)

40

Units/Case

Clearlink

Luer Activated Valve



CLEARLINK
BLOOD &
SOLUTION

FNC3220N

Blood/solution **Continu-Flo** set, non-vented drip chamber, 200 micron filter, non-return valve, roller clamp, 2 **Clearlink** luer activated valves 15cm and 200cm from luer lock adapter (hydrophilic cap) with a retractable collar



24_{mL}

Prime Volume

239_{cm}

Length

200

Filter (micron)

35

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK
BLOOD &
SOLUTION

FNC1166

Blood/solution hand pressure pump set,
non-vented drip chamber, 200 micron filter,
roller clamp, 2 **Clearlink** luer activated valves
15cm and 200cm from luer lock adapter
(capped) with a retractable collar.



48_{mL}

Prime Volume

310_{cm}

Length

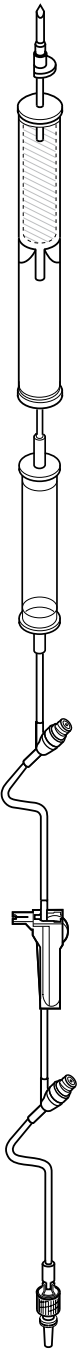
200

Filter (micron)

50

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK
BLOOD &
SOLUTION

FNC1168N

Blood/solution PCA set, non-vented drip chamber, 200 micron filter, non-return valve, roller clamp, 2 Clearlink luer activated valves 50cm and 220cm from luer lock adapter, additional side port (hydrophilic cap) with slide clamp30cm from luer lock adapter (hydrophilic cap) with a retractable collar.



non - DEHP

45mL

313cm

Prime Volume

Length

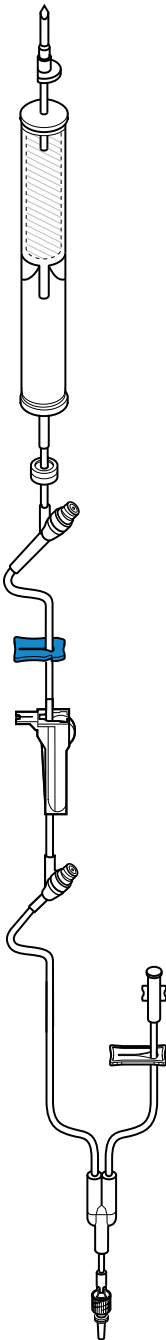
200

30

Filter (micron)

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

BLOOD &

SOLUTION

FNC1172

Blood/solution Y-type set, non-vented drip chamber, 200 micron filter, hand pressure pump, roller clamp, 2 **Clearlink** luer activated valves 30cm and 190cm from luer lock adapter (capped) with a retractable collar.



50mL

Prime Volume

290cm

Length

200

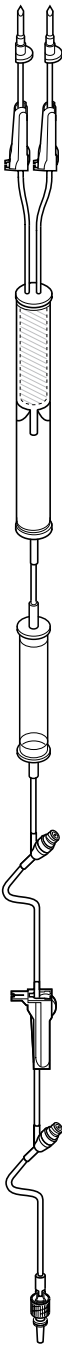
Filter (micron)

40

Units/Case

Clearlink

Luer Activated Valve



CLEARLINK
BLOOD &
SOLUTION

FNC1173N

Blood/solution Y-type set, non-vented drip chamber, 200 micron filter, roller clamp, 1 **Clearlink** luer activated valve 30cm from luer lock adapter (hydrophilic cap) with a retractable collar.



43_{mL}

Prime Volume

262_{cm}

Length

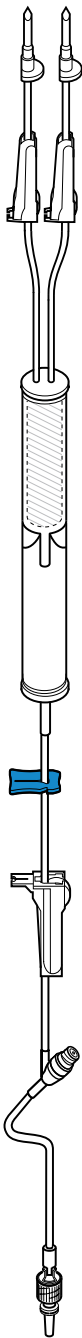
200

Filter (micron)

20

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK
BLOOD &
SOLUTION

FNC1175

Add-A-Line secondary medication blood/
solution set, non-vented drip chamber,
200 micron filter, roller clamp, luer lock
adapter (capped) with a retractable collar.
Plastic hanger.



10_{mL}

Prime Volume

80_{cm}

Length

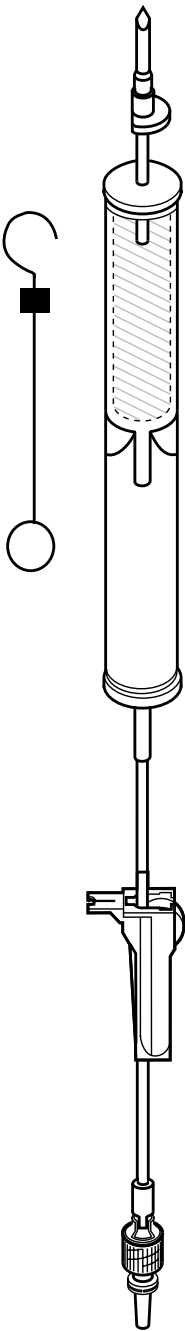
200

Filter (micron)

50

Units/Case

Clearlink
Luer Activated Valve



INTERLINK

BLOOD &

SOLUTION

FNC2211

Blood / solution set, non-vented drip chamber, 200 micron filter, roller clamp, 1 **Interlink** injection site 30cm from luer lock adapter (capped) with a retractable collar.



20_{mL}

Prime Volume

190_{cm}

Length

200

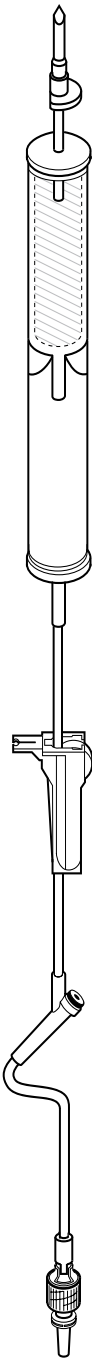
Filter (micron)

50

Units/Case

Interlink

IV ACCESS SYSTEM



INTERLINK
BLOOD &
SOLUTION

FNC2220N

Blood/solution **Continu-Flo** set, non-vented drip chamber, 200 micron filter, non-return valve, roller clamp, 2 **Interlink** injection sites 15cm and 200cm from luer lock adapter (hydrophilic cap) with a retractable collar.



non - DEHP

24_{mL}

Prime Volume

243_{cm}

Length

200

Filter (micron)

35

Units/Case

Interlink
IV ACCESS SYSTEM



INTERLINK
BLOOD &
SOLUTION

FNC1154N

Blood/solution **Continu-Flo** PCA set, nonvented drip chamber, 200 micron filter, nonreturn valve, roller clamp, 2 **Interlink** injection sites 40cm and 210cm from luer lock adapter, additional side port (hydrophilic cap) with slide clamp 20cm from luer lock adapter (hydrophilic cap) with a retractable collar.

LATEX

20

DP mL

non - DEHP

44mL

290cm

Prime Volume

Length

200

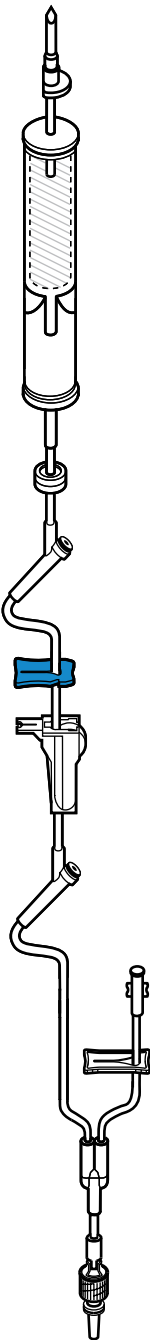
30

Filter (micron)

Units/Case

Interlink

IV ACCESS SYSTEM



STANDARD

FNC1150

Extension Y-type set adapter, 2 plastic connectors, 2 Robert’s clamps, spike adapter.



10_{mL}

Prime Volume

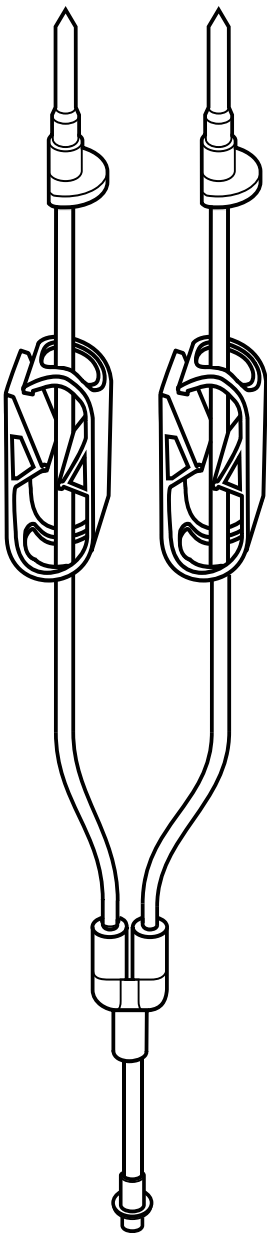
36_{cm}

Length

100

Filter (micron)

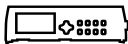
Units/Case



TRANSFUSION

EMC9675

Blood/solution set, paediatric, microbore, non-vented drip chamber, 200 micron filter, slide clamp, 3-way stocock, rotating luer lock adapter (capped).



10_{mL}

Prime Volume

230_{cm}

Length

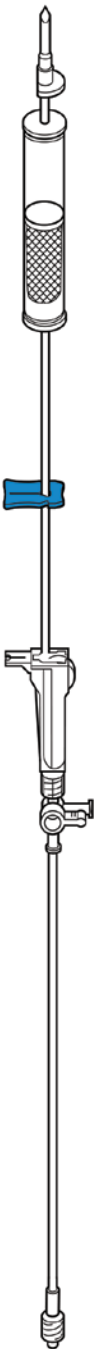
200

Filter (micron)

40

Units/Case

Clearlink
Luer Activated Valve



CLEARLINK

MMC9627S

Paclitaxel set, vented drip chamber, non-DEHP tubing, 30cm non-DEHP pump segment, 0.22 micron downstream filter, roller clamp, 1 **Clearlink** luer activated valve, fixed luer lock adapter (capped). Non-DEHP, polyethylene lined tubing.



16_{mL}

Prime Volume

278_{cm}

Length

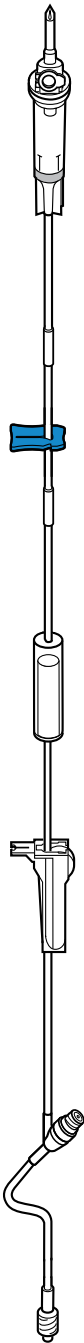
0.22

Filter (micron)

75

Units/Case

Clearlink
Luer Activated Valve



STANDARD

MMC9628

Nitro-glycerine set, vented non-PVC drip chamber, polyethylene lined tubing, 30cm non-DEHP pump segment, roller clamp, luer lock adapter with a retractable collar (capped).



19mL

Prime Volume

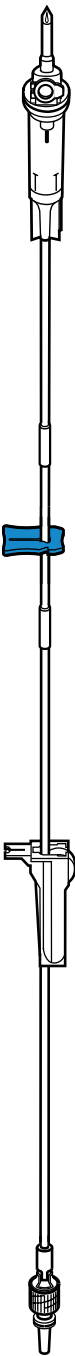
309cm

Length

75

Filter (micron)

Units/Case



CLEARLINK

A2C9801

Burette extension set, additive **Clearlink** luer activated valve, airway vent with slide clamp, 150mL in-line chamber, plastic connector adapter (capped).



10+150mL

Prime Volume

44cm

Length

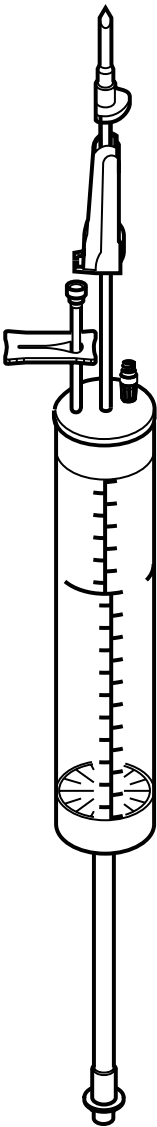
0.8

Filter (micron)

48

Units/Case

Clearlink
Luer Activated Valve



UROMATIC

E5MC4002

Irrigation set, single lead, nonvented spike, drip chamber, roller clamp, 15cm silicone tube segment.



51mL

Prime Volume

200cm

Length

50

Filter (micron)

Units/Case



UROMATIC

E5MC4007N

Irrigation Y-type set (ID 4.95mm), 2 nonvented spikes, drip chamber, roller clamp, Roberts clamp, 15cm silicone tube segment.



39mL

Prime Volume

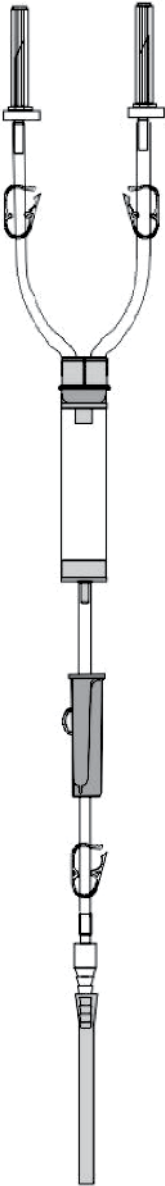
200cm

Length

25

Filter (micron)

Units/Case



POLYETHYLENE (PE)
LINED EXTENSION SETS

EMC9513

non - DEHP

0.82mL

150cm

Priming Volume

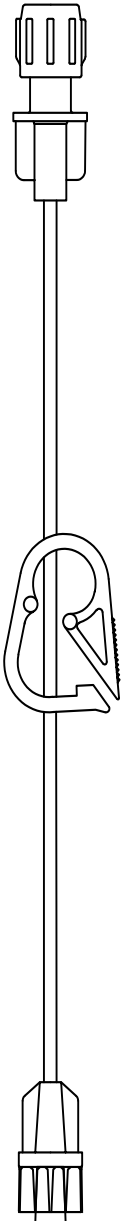
Set Length

0.8

200

Tubing ID (mm)

Units/Case



EVO IQ
LARGE VOLUME
VOLUMETRIC PUMP

ELVP002ANZ

EvoIQ

Infusion System

From market-leading experience comes **Evo IQ** infusion system, with a unique array of features to help elevate the standard of patient safety, enhance clinician efficiency, and empower the adoption of new technologies, now and in the future.

The **Evo IQ** volumetric pump is intended for use in a wide variety of patient care environments that includes adult, pediatric, and neonatal. The Evo IQ volumetric pump facilitates the delivery of routine critical infusion therapies via continuous and intermittent delivery using primary and secondary infusion modes.



THE NEXT EVOLUTION IN INFUSION DELIVERY

EVO IQ

HUB

EHUB006ANZ

Physical Specifications

Controller L x W x H:	280 x 170 x 93 mm
Shelf Module Unit - 2 shelves L x W x H:	280 x 178 x 238 mm
Configuration Options:	2 and 4 shelf units
Classification:	Class I, Type CF, IP22

Weight

Controller:	0.8 kg
Shelf Module Unit - 2 shelves	1.9 kg with 1 pole clamp

Power Supply

AC Power:	100-240V, 50/60 Hz, 6-3A
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Environmental Requirements

Temperature:	5-40° C for operating; -20 - 55° C for storage
Humidity:	20-80% for operating; 10-95% for storage
Atmospheric Pressure:	86-106 kPA for operating; 50-106 kPA for storage

Mounting Options

Mounting Orientation:	Horizontal and vertical
Pole Clamp:	Horizontal diameter range 10-25 mm, supports 1 controller and 1 shelf module (2 pumps); Vertical diameter range 15-38mm

Evo IQ Carrier Handle with rotating pole clamp

Evo IQ Hub Docking Station - Holds 1-4 pumps with consolidated power to all pumps

Key Features

- Consolidated power to all pumps in the docking station using one power cord
- Bedside pump organisation
- Line management



IV POLES

2M8038

IV equipment stand, lightweight, 62.5cm diameter, five legged aluminium base with epoxy finish, patient support wheel, 4 hook slow-descending stainless telescoping top pole, 235cm fully extended and 168cm compressed. Weight 7.25 kg.



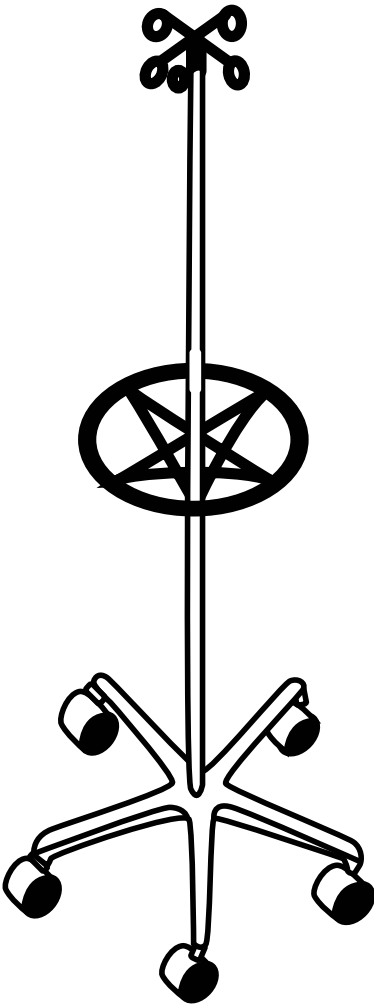
235cm

Prime Volume

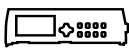
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Filter (micron)

Units/Case



LEGEND



Compatible with **Evo IQ** LVP



Clearlink luer activated valves used in the Set



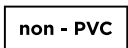
Interlink Split Septum injection sites used in the Set



The number of drops approximately equal to 1mL



The set does not contain Latex



Set does not contain polyvinyl chloride or has an inert lining



Set does not contain DEHP



Approximate volume required to prime the Set



Approximate length of the Set from proximal to distal end



Filter pore sizes expressed in microns



Number of units per case

CONTACT

ORDERING INFORMATION - AUSTRALIA

Australian Customer Service
1 Baxter Drive Toongabbie,
NSW 2146.



1800 229 837

The priming volume is from the fill line (if there is no fill line, follow the IFU fill level, if there is nothing specified in the IFU either, until half of the chamber) of the drip chamber to the distal end plus the fluid above the drip chamber until the proximal end (in most cases it is just a bit of volume in the spike, but in some cases where there are several leads above the chamber it includes those leads).

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