

# Hospital care



April, 2025

**evercare<sup>®</sup>**  
**medical** | Part of  
Asker  
Healthcare  
Group



# We provide medical supplies to the healthcare sector that make a difference

Evercare Medical develops products that make a positive difference in the European healthcare sector, providing a comprehensive offering within medical supplies to health care providers and patients. We aim to offer a best-in-class portfolio in terms of quality and sustainability, including the new brand Embra® with products that have a lighter environmental footprint, evercare®, and SELEFA®. With over 2,800 products in 33 different product groups, our mission is to support the healthcare sector to improve patient outcomes and reduce total cost of care, while working with our suppliers to ensure sustainable practices throughout the value chain. Our suppliers and manufacturers are carefully selected to ensure they share our view and meet our high requirements in terms of quality, the environment and social responsibility. All products undergo a comprehensive quality control process with extensive quality reviews, including regular inspections of production facilities and randomized audits. Evercare Medical operates two business units, Surgery, Wound & Hospital Care and Gloves & Protection, currently serving 14 countries across Europe. We are headquartered in Stockholm, Sweden and count 35 employees. Evercare Medical is a part of Asker Healthcare Group.

Evercare Medical – we care more.

**Embra**   
Caring for the future

Embra®, derived from the word “embrace” stands for a clear commitment to embrace both environmental and social sustainability. Embra® works consistently and continuously to give the world healthcare solutions that focus on lowering environmental impact, while delivering quality and performance for patients and caregivers.

Our mission is to develop responsible healthcare solutions focused on lowering the environmental impact while heightening quality for patients and caregivers. We always consider utilizing innovative processes and raw materials that enable us to reach our goals. We also hold each and every Embra® product to strong ethical codes, and to quality reviews throughout its entire value chain.

This is the Embra® way. It's our way of caring for patients, caregivers and the future.

 **evercare**  
Solutions for premium care

The evercare® brand is composed of a premium product range that delivers a comprehensive assortment of examination gloves, surgical gowns and drapes, and wound care, infusion and injection solutions. Offering premium value, more features, and high quality across the product portfolio, evercare® is driven by continuous development and innovation to treat patients with the best possible clinical solutions.

 **SELEFA**  
Affordable solutions for care

The SELEFA® brand provides value for money through its wide range of affordable products, including examination gloves, paper and plastic consumables, non-woven products, bandages and gauze.

Development under the brands Embra®, evercare® and SELEFA® follows a quality management system with established working methods and processes according to the Medical Device Regulation (MDR).

We are powered by a commitment to meeting customer needs, undertaking extensive quality control, and investing in efforts to reduce our impact on the environment, all in the name of improved patient outcomes.



**Embra** 

 **evercare**

 **SELEFA**

## Stay updated



Access our **web page** to find your nearest distributor.



**News & Blogs** articles with knowledge sharing.



Follow our **LinkedIn** page and stay updated with our latest news.



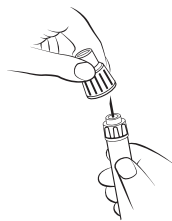
Watch our **How to use guides** with videos and instructions.



Find informational videos on **YouTube!**

# Content

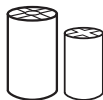
## Hospital care



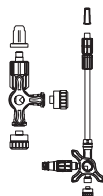
evercare® Pen needles . . . . . 7



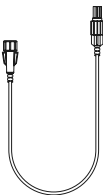
evercare® Kraken Spike. . . . .10



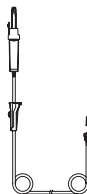
Embra® AmpSnap . . . . .18



evercare® inLine 3-way stopcock & 3-way stopcock with extension line . .20  
 3-way stopcock, Extension line. . . . .24  
 3-way stopcock, Extension line, Microtubing . . . . .27



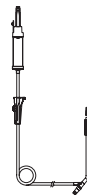
evercare® inLine Extension line . . . . .28  
 Extension line, Coiled . . . . .30



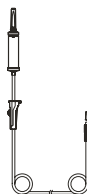
evercare® inLine Gravity set Vented . . . . .32  
 Gravity set Vented, 3-way stopcock . . . . .37



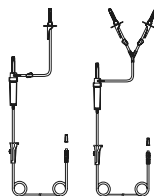
evercare® inLine Gravity set Non-vented . . . . . 44  
 Gravity set Non-vented, 3-way stopcock . . . . . 47



evercare® inLine Gravity set Vented FilterStop . . . . . 50  
 Gravity set Vented, FilterStop, 3-way stopcock . . . . . 56



evercare® inLine Gravity set Non-vented FilterStop . . . . . 64  
 Gravity set Non-Vented, FilterStop, 3-way stopcock . . . . 66



evercare® inLine Monoset, DuoSet. . . . . 68  
 DuoSet . . . . . 74



evercare® inLine Transfusion set . . . . . 76  
 Transfusion set, Y-type. . . . . 79  
 Transfusion set, 3-way stopcock . . . . . 80

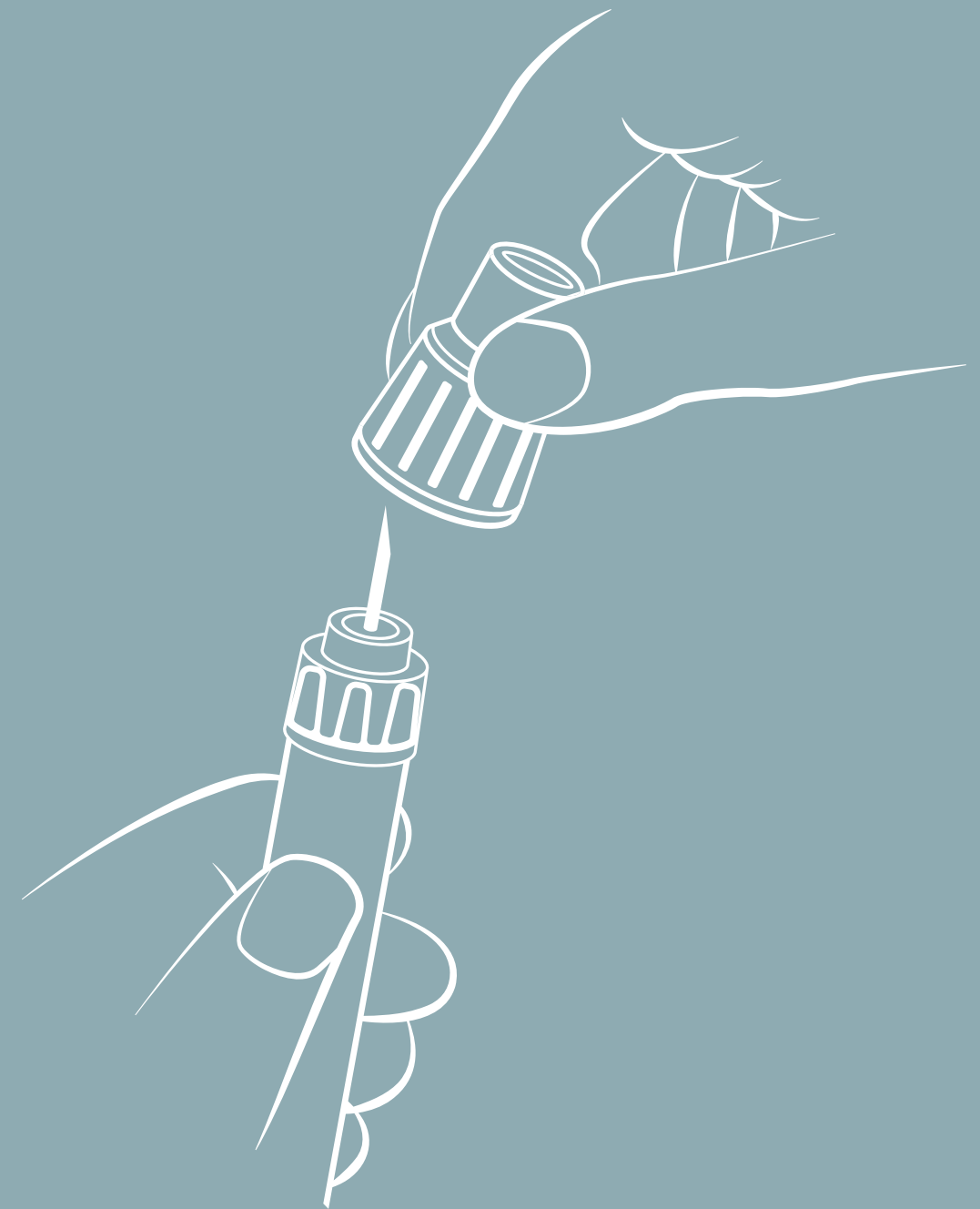


evercare® inLine Urological set . . . . . 82  
 Urological set, Y-type . . . . . 84





## evercare® Pen needles





evercare® Pen needles

REF: 1972905, 1972906, 1972908, 1973005, 1973006, 1973008, 1973104, 1973105, 1973106, 1973108, 1973204, 1973205, 1973206, 1973208, 1973304, 1973305, 1973306


















Evercare® pen needles are single use insulin needles that is used together with an insulin pen for self- medication of insulin, for patient with type I diabetes. The flat needle base is a new design that have a lager surface that are in contact with the skin, which can improve the comfort for the patient while injecting insulin. The outer cover has a flat top so it can stand upside down putting the outer cover back on the needle, to prevent accidental needle injury after injection. The flat needle base reduces the risk of intramuscular injection.

Key Features

- ▶ Less Intramuscular (IM) Injection Risk
  - ▶ Flat needle base reduces the difference in target injection depth caused by applied press force, thereby reducing the risk of intramuscular injection.
- ▶ More Comfortable Injection Experience
  - ▶ Smooth and flat needle base enlarges the contact surface with skin to improve comfort when injected.
- ▶ Less Accidental Needlestick Injury
  - ▶ The outer cover can stand upside down firmly and it is easy to insert the used needle back into the cap to avoid accidental needlestick injury .
- ▶ Easier to Use
  - ▶ It is easier to grip and remove outer and inner covers with wider ones, especially for elders.



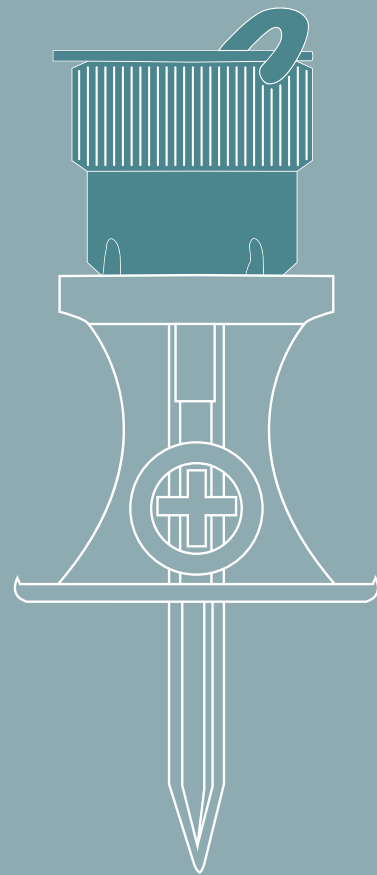
Product Data Sheet

REF	DESCRIPTION	Color Coding	SIZE	PACK COUNT dispenser/carton
1972905	evercare® Pen needles, (29G)		0.33mm (29G) X 5 mm	100 / 5000
1972906	evercare® Pen needles, (29G)		0.33mm (29G) X 6 mm	100 / 5000
1972908	evercare® Pen needles, (29G)		0.33mm (29G) X 8 mm	100 / 5000
1973005	evercare® Pen needles, (30G)		0.30mm (30G) X 5 mm	100 / 5000
1973006	evercare® Pen needles , (30G)		0.30mm (30G) X 6 mm	100 / 5000
1973008	evercare® Pen needles, (30G)		0.30mm (30G) X 8 mm	100 / 5000
1973104	evercare® Pen needles, (31G)		0.25mm (31G) X 4 mm	100 / 5000
1973105	evercare® Pen needles, (31G)		0.25mm (31G) X 5 mm	100 / 5000
1973106	evercare® Pen needles, (31G)		0.25mm (31G) X 6 mm	100 / 5000
1973108	evercare® Pen needles, (31G)		0.25mm (31G) X 8 mm	100 / 5000
1973204	evercare® Pen needles, (32G)		0.23mm (32G) X 4 mm	100 / 5000
1973205	evercare® Pen needles, (32G)		0.23mm (32G) X 5 mm	100 / 5000
1973206	evercare® Pen needles, (32G)		0.23mm (32G) X 6 mm	100 / 5000
1973208	evercare® Pen needles, (32G)		0.23mm (32G) X 8 mm	100 / 5000
1973304	evercare® Pen needles, (33G)		0.20mm (33G) X 4 mm	100 / 5000
1973305	evercare® Pen needles, (33G)		0.20mm (33G) X 5 mm	100 / 5000
1973306	evercare® Pen needles, (33G)		0.20mm (33G) X 6 mm	100 / 5000

Sales Unit: Transport Carton



# evercare<sup>®</sup> Kraken Spike



## evercare Kraken Spike, Air- particle filter Blue with Snap cap

REF: 13490

Kraken<sup>®</sup> Spike for withdrawal and preparation of solutions, drugs and toxic substances. Minimizes risk for bacterial transfer, reduces risk for leakage and contamination of aerosols. Different version available for fulfilling all user needs. Kraken<sup>®</sup> Spike comes in three different colors with different specifications according to needs.

### Key Features

- ▶ Vented spike for withdrawing fluids from vials or semi-rigid containers.
- ▶ Easy handling due to ergonomic design.
- ▶ Low penetration force.
- ▶ Reduces contamination through safety snap cap.
- ▶ Multi-withdrawal possibility with a needle-free connector.
- ▶ Available with an air filter or a combination of air and fluid filters.
- ▶ Red Kraken Spike for cytostatic drugs.
- ▶ PVC-free, DEHP-free, Latex-Free



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
13490	evercare Kraken Spike, Air- particle filter blue with Snap cap, Blue	0,1µm venting & 5µm particle filter	100 / 1000

Sales Unit: Transport Carton



evercare Kraken Spike, Green with Snap cap

REF: 13068

Kraken<sup>®</sup> Spike for withdrawal and preparation of solutions, drugs and toxic substances. Minimizes risk for bacterial transfer, reduces risk for leakage and contamination of aerosols. Different version available for fulfilling all user needs. Kraken<sup>®</sup> Spike comes in three different colors with different specifications according to needs.

Key Features

- ▶ Vented spike for withdrawing fluids from vials or semi-rigid containers.
- ▶ Easy handling due to ergonomic design.
- ▶ Low penetration force.
- ▶ Reduces contamination through safety snap cap.
- ▶ Multi-withdrawal possibility with a needle-free connector.
- ▶ Available with an air filter or a combination of air and fluid filters.
- ▶ Red Kraken Spike for cytostatic drugs.
- ▶ PVC-free, DEHP-free, Latex-Free



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
13068	Kraken®Spike- Green with Snap Cap, Green	0,1µm venting filter	100 / 1000

Sales Unit: Transport Carton

evercare Kraken Spike Chemo, Air- particle filter Red with Snap cap

REF: 13491

Kraken<sup>®</sup> Spike for withdrawal and preparation of solutions, drugs and toxic substances. Minimizes risk for bacterial transfer, reduces risk for leakage and contamination of aerosols. Different version available for fulfilling all user needs. Kraken<sup>®</sup> Spike comes in three different colors with different specifications according to needs.

Key Features

- ▶ Vented spike for withdrawing fluids from vials or semi-rigid containers.
- ▶ Easy handling due to ergonomic design.
- ▶ Low penetration force.
- ▶ Reduces contamination through safety snap cap.
- ▶ Multi-withdrawal possibility with a needle-free connector.
- ▶ Available with an air filter or a combination of air and fluid filters.
- ▶ Red Kraken Spike for cytostatic drugs.
- ▶ PVC-free, DEHP-free, Latex-Free



REF	DESCRIPTION	SIZE	Pack Count dispenser/carton
13491	evercare Kraken Spike Chemo, Air- particle filter Red with Snap cap, Red	0,1µm venting & 5µm particle filter	100 / 1000

Sales Unit: Transport Carton





## evercare Kraken Spike, Air- particle filter Blue with NFC

REF: 13493

Kraken<sup>®</sup> Spike for withdrawal and preparation of solutions, drugs and toxic substances. Minimizes risk for bacterial transfer, reduces risk for leakage and contamination of aerosols. Different version available for fulfilling all user needs. Kraken<sup>®</sup> Spike comes in three different colors with different specifications according to needs.

### Key Features

- ▶ Vented spike for withdrawing fluids from vials or semi-rigid containers.
- ▶ Easy handling due to ergonomic design.
- ▶ Low penetration force.
- ▶ Reduces contamination through safety snap cap.
- ▶ Multi-withdrawal possibility with a needle-free connector.
- ▶ Available with an air filter or a combination of air and fluid filters.
- ▶ Red Kraken Spike for cytostatic drugs.
- ▶ PVC-free, DEHP-free, Latex-Free



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
13493	evercare Kraken Spike, Air- particle filter blue with NFC, Blue	0,1µm venting & 5µm particle filter	100 / 1000

Sales Unit: Transport Carton



## evercare Kraken Spike, Green with NFC

REF: 13492

Kraken<sup>®</sup> Spike for withdrawal and preparation of solutions, drugs and toxic substances. Minimizes risk for bacterial transfer, reduces risk for leakage and contamination of aerosols. Different version available for fulfilling all user needs. Kraken<sup>®</sup> Spike comes in three different colors with different specifications according to needs.

### Key Features

- ▶ Vented spike for withdrawing fluids from vials or semi-rigid containers.
- ▶ Easy handling due to ergonomic design.
- ▶ Low penetration force.
- ▶ Reduces contamination through safety snap cap.
- ▶ Multi-withdrawal possibility with a needle-free connector.
- ▶ Available with an air filter or a combination of air and fluid filters.
- ▶ Red Kraken Spike for cytostatic drugs.
- ▶ PVC-free, DEHP-free, Latex-Free



REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
13492	Kraken@Spike- Green with Snap Cap, Green	0,1µm venting filter	100 / 1000

Sales Unit: Transport Carton





evercare Kraken Spike Chemo, Air- particle filter Red with NFC  
REF: 13494

Kraken<sup>®</sup> Spike for withdrawal and preparation of solutions, drugs and toxic substances. Minimizes risk for bacterial transfer, reduces risk for leakage and contamination of aerosols. Different version available for fulfilling all user needs. Kraken<sup>®</sup> Spike comes in three different colors with different specifications according to needs.

Key Features

- ▶ Vented spike for withdrawing fluids from vials or semi-rigid containers.
- ▶ Easy handling due to ergonomic design.
- ▶ Low penetration force.
- ▶ Reduces contamination through safety snap cap.
- ▶ Multi-withdrawal possibility with a needle-free connector.
- ▶ Available with an air filter or a combination of air and fluid filters.
- ▶ Red Kraken Spike for cytostatic drugs.
- ▶ PVC-free, DEHP-free, Latex-Free



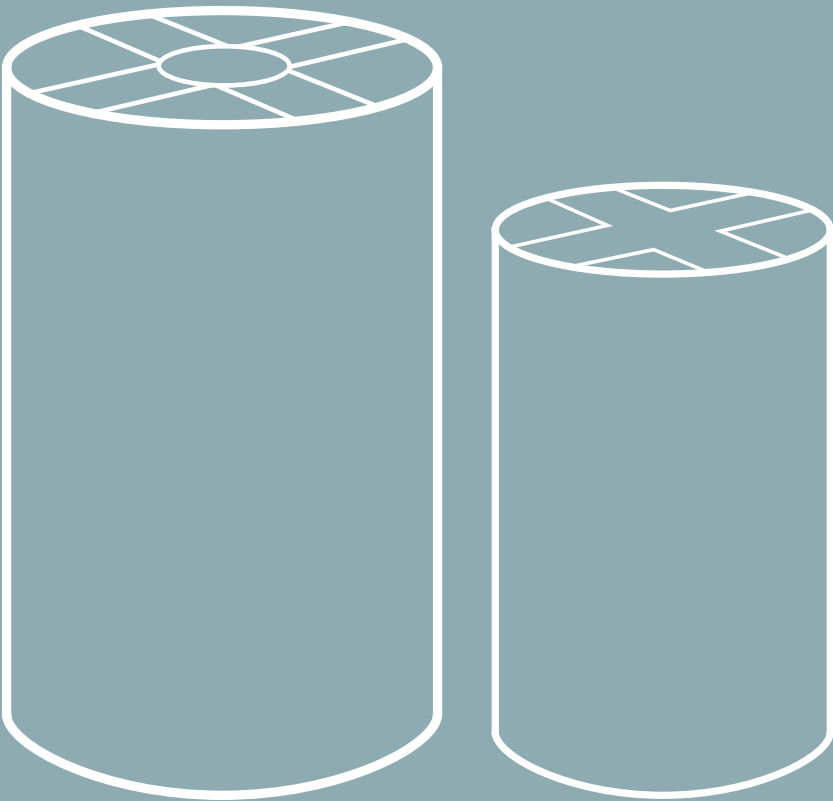
REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
13494	evercare Kraken Spike Chemo, Air- particle filter Red with NFC, Red	0,1µm venting & 5µm particle filter	100 / 1000

Sales Unit: Transport Carton





# Embra® AmpSnap



## Embra® AmpSnap ampoule breaker

REF: 111003, 152503

Embra® AmpSnap is a mechanical ampoule breaker intended for glass ampoule opening. It is a simple hand-hold tool designed for easily opening glass ampoules with a simple snap action on the top of the ampoule. Upon opening, the glass splinters are encapsulated inside the AmpSnap and discarded together into the sharps waste container, thus reducing the risk of finger cuts. Embra® AmpSnap is intended as a valuable tool for nurses, pharmacists and clinicians, featuring quick and precise ampoule opening capability. The ampoule breaker is a single-use, disposable plastic product available in two sizes. The glass ampoules are safely opened by snapping.

### Key Features

- ▶ Compatible with ampoule sizes 1-10 ml and 15-25 ml
- ▶ Enhanced design with ribbed inner wall for slip-free ampoule grip
- ▶ Dual-End design, allowing selection of optimal fit for the ampoule top
- ▶ Broken glass ampoule top is retained for safe disposal
- ▶ Made of min 70 % biobased plastic content, tested acc ASTM D 6866
- ▶ Product packaging made of FSC® Mix recycled fiber



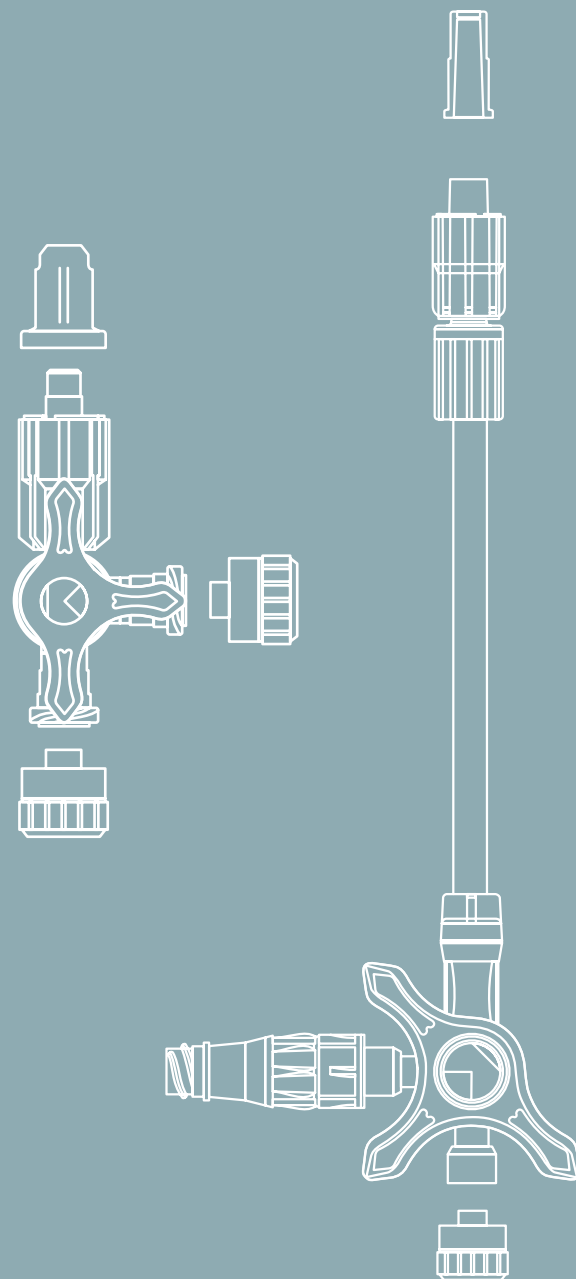
REF	DESCRIPTION	SIZE	PACK COUNT dispenser/carton
111003	AmpSnap ampoule breaker, White	1-10 ml	100 / 10000
152503	AmpSnap ampoule breaker, White	15-25 ml	70 / 7000

Sales Unit: Transport Carton



# evercare® inLine

## 3-way stopcock & 3-way stopcock with extension line



## evercare® inLine 3-way stopcock, PVC-free

REF: 10554-01

evercare® inLine 3-way stopcocks are a and broad range of product for different needs. 3-way stopcock with extension tubing in different legths enabling connections to two sources of infusion and/or injection or a combination of both. Stopcock are sterile, single use products that are used to conduct intravenous fluids as an extension of the infusion or perfusion device, by enabling connections to two sources of infusion and an infusion device with vascular access.

### Key Features

- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand upto 4,5 bar liquid pressure
- ▶ Without tubing



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10554-01	3-way stopcock, PVC-free	Ø / mm, NA	0.3	0 / 200

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine 3-way stopcock, Needle free connector, PVC-free

REF: 10573-02

evercare<sup>®</sup> inLine 3-way stopcocks are a and broad range of product for different needs. 3-way stopcock with extension tubing in different legths enabling connections to two sources of infusion and/or injection or a combination of both. Stopcock are sterile, single use products that are used to conduct intravenous fluids as an extension of the infusion or perfusion device, by enabling connections to two sources of infusion and an infusion device with vascular access.

Key Features

- ▶ Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand upto 2 bar liquid pressure
- ▶ Without tubing



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10573-02	3-way stopcock, Needle free connector, PVC-free	Ø / mm, NA	0.3	25 / 100

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine 3-way stopcock, Needle free connector, PVC-free

REF: 10574-02

evercare<sup>®</sup> inLine 3-way stopcocks are a and broad range of product for different needs. 3-way stopcock with extension tubing in different legths enabling connections to two sources of infusion and/or injection or a combination of both. Stopcock are sterile, single use products that are used to conduct intravenous fluids as an extension of the infusion or perfusion device, by enabling connections to two sources of infusion and an infusion device with vascular access.

Key Features

- ▶ Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand upto 2 bar liquid pressure
- ▶ Without tubing



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10574-02	3-way stopcock,2 Needle free connector, PVC-free	Ø / mm, NA	0,280	25 / 100

Sales Unit: Transport Carton





evercare<sup>®</sup> inLine 3-way stopcock, Extension line, PVC-free  
REF: 10548-01, 10549-01, 10550-01, 10551-01, 10552-01, 10553-01, 10713

evercare<sup>®</sup> inLine 3-way stopcocks are a and broad range of product for different needs. 3-way stopcock with extension tubing in different legths enabling connections to two sources of infusion and/or injection or a combination of both. Stopcock are sterile, single use products that are used to conduct intravenous fluids as an extension of the infusion or perfusion device, by enabling connections to two sources of infusion and an infusion device with vascular access.

Key Features

- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand upto 2 bar liquid pressure
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10548-01	3-way stopcock, Extension line, PVC-free	Ø 3/4.1 mm, L 10cm	0.9	25 / 100
10549-01	3-way stopcock, Extension line, PVC-free	Ø 3/4.1 mm, L 30cm	2.2	25 / 100
10550-01	3-way stopcock, Extension line, PVC-free	Ø 3/4.1 mm, L 50cm	3.5	25 / 100
10551-01	3-way stopcock, Extension line, PVC-free	Ø 3/4.1 mm, L 60cm	4.2	25 / 100
10552-01	3-way stopcock, Extension line, PVC-free	Ø 3/4.1 mm, L 90cm	6.1	25 / 100
10553-01	3-way stopcock, Extension line, PVC-free	Ø 3/4.1 mm, L 100cm	6.8	25 / 100
10713	3-way stopcock, Extension line, PVC-free	Ø 3/4.1 mm, L 15cm	1.2	25 / 100

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine 3-way stopcock, Needle free connector, Extension line, PVC-free  
REF: 10571-02, 10624

evercare<sup>®</sup> inLine 3-way stopcocks are a and broad range of product for different needs. 3-way stopcock with extension tubing in different legths enabling connections to two sources of infusion and/or injection or a combination of both. Stopcock are sterile, single use products that are used to conduct intravenous fluids as an extension of the infusion or perfusion device, by enabling connections to two sources of infusion and an infusion device with vascular access.

Key Features

- ▶ Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand upto 2 bar liquid pressure
- ▶ Rotating luer-lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10571-02	3-way stopcock, Needle free connector, Extension line, PVC-free	Ø 3/4.1 mm, L 10cm	0,091	25 / 100
10624	3-way stopcock, Needle free connector, Extension line, PVC-free	Ø 3/4.1 mm, L 100cm	0,067	25 / 100

Sales Unit: Transport Carton



evercare® inLine 3-way stopcock, 2 Needle free connector, Extension line, PVC-free

REF: 10575-02, 10625

evercare® inLine 3-way stopcocks are a and broad range of product for different needs. 3-way stopcock with extension tubing in different legths enabling connections to two sources of infusion and/or injection or a combination of both. Stopcock are sterile, single use products that are used to conduct intravenous fluids as an extension of the infusion or perfusion device, by enabling connections to two sources of infusion and an infusion device with vascular access.

Key Features

- ▶ Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand upto 2 bar liquid pressure
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10575-02	3-way stopcock,2 Needle free connector, Extension line, PVC-free	Ø 3/4.1 mm, L 10cm	1	25 / 100
10625	3-way stopcock,2 Needle free connector, Extension line, PVC-free	Ø 3/4.1 mm, L 100cm	6.8	25 / 100

Sales Unit: Transport Carton



evercare® inLine 3-way stopcock, Microtubing, Extension line, PVC-free

REF: 10699-01

evercare® inLine 3-way stopcocks are a and broad range of product for different needs. 3-way stopcock with extension tubing in different legths enabling connections to two sources of infusion and/or injection or a combination of both. Stopcock are sterile, single use products that are used to conduct intravenous fluids as an extension of the infusion or perfusion device, by enabling connections to two sources of infusion and an infusion device with vascular access.

Key Features

- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand upto 2 bar liquid pressure
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Rotating luer lock

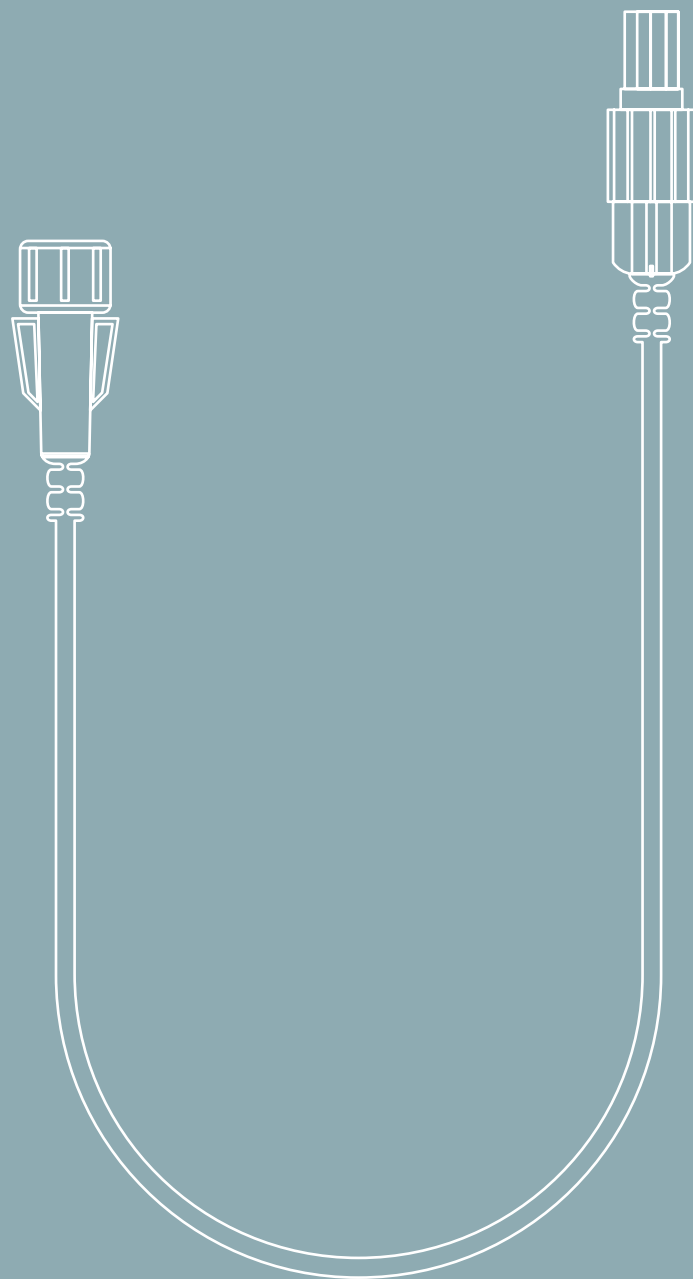


REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10699-01	3-way stopcock, Microtubing, Extension line, PVC-free	Ø 1/3.1 mm, L 15cm	0,026	25 / 100

Sales Unit: Transport Carton



# evercare® inLine Extension line



evercare® inLine Extension line, PVC-free  
REF: 10526-01, 10527-01, 10528-01, 10529-01

evercare® inLine Extension Line is suitable for extension of infusion lines or can be connected to a syringe. Extension Lines are sterile, single use products that are used to conduct intravenous fluids and/or drug as an extension of the infusion & perfusion device by enabling connection to a source infusion and an infusion device with vascular access.

## Key Features

- ▶ Can withstand high liquid pressure up to 55 bar
- ▶ One male and female connector at each end
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Fixed luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10526-01	Extension line, PVC-free	Ø 1/2 mm, L 50cm	0.4	25 / 100
10527-01	Extension line, PVC-free	Ø 1/2 mm, L 150cm	1.1	25 / 100
10528-01	Extension line, PVC-free	Ø 1/2 mm, L 200cm	1.5	25 / 100
10529-01	Extension line, PVC-free	Ø 1/2 mm, L 300cm	2.2	25 / 100

Sales Unit: Transport Carton





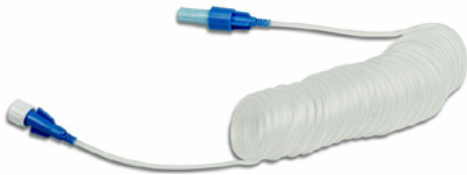
evercare<sup>®</sup> inLine Extension line, Coiled, PVC-free

REF: 10539-01, 10540-01, 10541-01, 10542-01

evercare<sup>®</sup> inLine Extension Line is suitable for extension of infusion lines or can be connected to a syringe. Extension Lines are sterile, single use products that are used to conduct intravenous fluids and/or drug as an extension of the infusion & perfusion device by enabling connection to a source infusion and an infusion device with vascular access.

Key Features

- ▶ Can withstand high liquid pressure up to 55 bar
- ▶ One male and female connector at each end
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Fixed luer lock
- ▶ Suitable for transportation and examinations



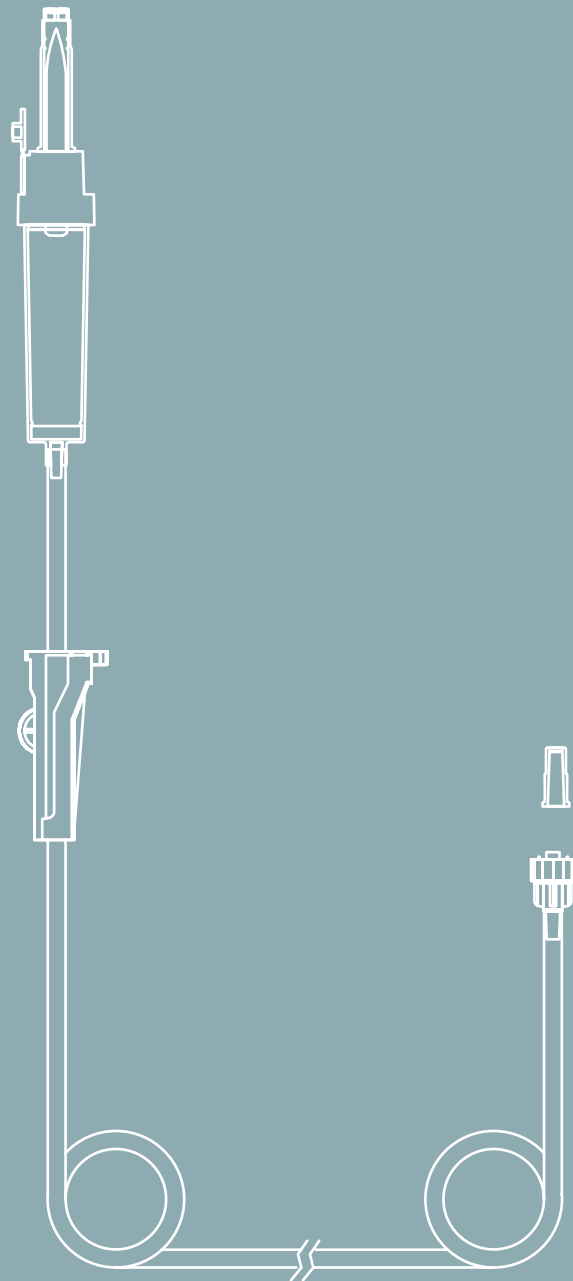
REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10539-01	Extension line, Coiled, PVC-free	Ø 1/2 mm, L 150cm	1.1	25 / 100
10540-01	Extension line, Coiled, PVC-free	Ø 1/2 mm, L 200cm	1.5	25 / 100
10541-01	Extension line, Coiled, PVC-free	Ø 1/2 mm, L 300cm	2.2	25 / 100
10542-01	Extension line, Coiled, PVC-free	Ø 1/2 mm, L 400cm	2.9	25 / 100

Sales Unit: Transport Carton





# evercare® inLine Gravity set Vented



## evercare® inLine Gravity set, Vented, PVC-free

REF: 10500-01, 10501-01, 10502-01

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

### Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10500-01	Gravity set, Vented, PVC-free	Ø 3/4.1 mm, L 180cm	11.7	20 / 80
10501-01	Gravity set, Vented, PVC-free	Ø 3/4.1 mm, L 220cm	14.3	20 / 80
10502-01	Gravity set, Vented, PVC-free	Ø 3/4.1 mm, L 320cm	20.8	15 / 60

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, PVC-free  
REF: 10499

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Fixed luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10499	Gravity set, Vented, PVCfree	Ø 3/4.1 mm, L 180cm	11.7	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, Needle free connector, PVC-free  
REF: 10507-02

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
  - ▶ Y-Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ Proximal end of the tubing
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10507-02	Gravity set, Vented, Needle free connector, PVC-free	Ø 3/4.1 mm, L 180cm	11.9	20 / 80

Sales Unit: Transport Carton



evercare® inLine Gravity set, Vented, Back check valve, PVC-free

REF: 10503-01, 10570-01

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security for parallel infusion
- ▶ Fixed luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10503-01	Gravity set, Vented, Back check valve, PVC-free	Ø 3/4.1 mm, L 320cm	21	15 / 60
10570-01	Gravity set, Vented, Back check valve, PVC-free	Ø 3/4.1 mm, L 180cm	11.9	20 / 80

Sales Unit: Transport Carton



evercare® inLine Gravity set, Vented, 3-way stopcock, PVC-free

REF: 10504-01, 10505-01, 10506-01

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10504-01	Gravity set, Vented, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80
10505-01	Gravity set, Vented, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 235cm	15.5	20 / 80
10506-01	Gravity set, Vented, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 335cm	22	15 / 60

Sales Unit: Transport Carton





evercare<sup>®</sup> inLine Gravity set, Vented, 3-way stopcock glued, PVC-free

REF: 10577-01, 10578-01

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10577-01	Gravity set, Vented, 3-way stopcock glued, PVC-free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80
10578-01	Gravity set, Vented, 3-way stopcock glued, PVC-free	Ø 3/4.1 mm, L 335cm	22	15 / 60

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, Back check valve, 3-way stopcock, PVC-Free

REF: 10579-01

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security for parallel infusion
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10579-01	Gravity set, Vented, 3-way stopcock, Back check valve, PVC-free	Ø 3/4.1 mm, L 195cm	13.2	20 / 80

Sales Unit: Transport Carton



evercare® inLine Gravity set, Vented, 3-way stopcock, Needle free connector, PVC-free

REF: 10582-02

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10582-02	Gravity set, Vented, 3-way stopcock, Needle free connector, PVC-free	Ø 3/4.1 mm, L 195cm	13	20 / 80

Sales Unit: Transport Carton



evercare® inLine Gravity Set, Vented, Backcheck Valve, 3-way stopcock, Needle Free Connector, PVC-free

REF: 10585-02

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Back Check Valve
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10585-02	Gravity Set, Vented, Backcheck Valve, 3-way stopcock, Needle Free Connector, PVC-free	Ø 3/4.1 mm, L 195cm	13.2	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, Back check valve, 3-way stopcock glued, PVC-free

REF: 10580-01, 10581-01

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles.

Key Features

- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ 15-µm particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security for parallel infusion
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Glued
- ▶ Rotating luer lock



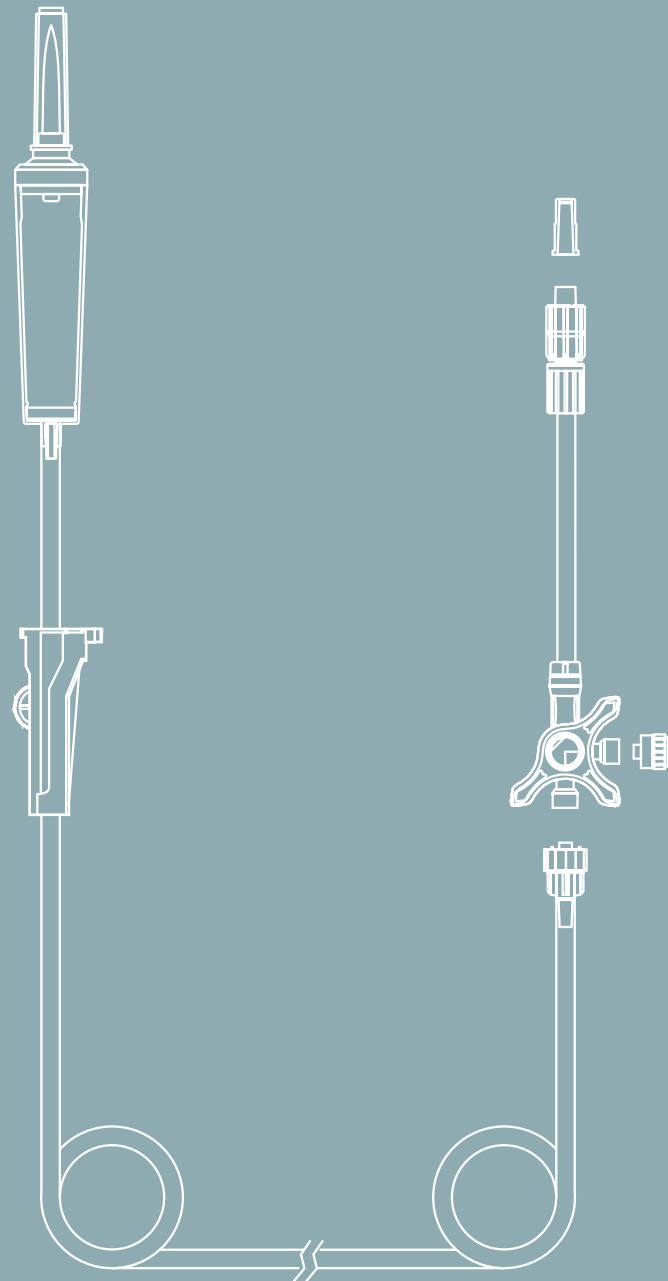
REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10580-01	Gravity set, Vented, Back check valve, 3-way stopcock glued, PVC-free	Ø 3/4.1 mm, L 195cm	13.2	20 / 80
10581-01	Gravity set, Vented, Back check valve, 3-way stopcock glued, PVC-free	Ø 3/4.1 mm, L 335cm	22.3	15 / 60

Sales Unit: Transport Carton





# evercare® inLine Gravity set Non-vented



## evercare® inLine Gravity set, Non-Vented, PVC-free

REF: 10508-01, 10509-01, 10510-01

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. The non-Vented Gravity Sets are suitable for infusion with plastic bags or bottles and no need for venting and to avoid risk of air infusion.

### Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10508-01	Gravity set, Non-Vented, PVC-free	Ø 3/4.1 mm, L 180cm	11.7	20 / 80
10509-01	Gravity set, Non-Vented, PVC-free	Ø 3/4.1 mm, L 220cm	14.3	20 / 80
10510-01	Gravity set, Non-Vented, PVC-free	Ø 3/4.1 mm, L 320cm	20.8	15 / 60

Sales Unit: Transport Carton



evercare® inLine Gravity set, Non-Vented, Needle free connector, PVC-free

REF: 10513-02

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. The non-Vented Gravity Sets are suitable for infusion with plastic bags or bottles and no need for venting and to avoid risk of air infusion.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-µm particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Y-Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ Proximal end of the tubing
- ▶ Rotating Luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10513-02	Gravity set, Non-Vented, Needle free connector, PVC-free	Ø 3/4.1 mm, L 180cm	11.9	20 / 80

Sales Unit: Transport Carton



evercare® inLine Gravity set, Non-Vented, 3-way stopcock, PVC-free

REF: 10511-01, 10512-01

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. The non-Vented Gravity Sets are suitable for infusion with plastic bags or bottles and no need for venting and to avoid risk of air infusion.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating Luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10511-01	Gravity set, Non-Vented, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80
10512-01	Gravity set, Non-Vented, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 235cm	15.5	20 / 80

Sales Unit: Transport Carton





evercare<sup>®</sup> inLine Gravity set, Non-Vented, 3-way stopcock glued, PVC-free

REF: 10572-01

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. The non-Vented Gravity Sets are suitable for infusion with plastic bags or bottles and no need for venting and to avoid risk of air infusion.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-µm particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10572-01	Gravity set, Non-Vented, 3-way stopcock glued, PVC-free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Non-Vented, Back check valve, 3-way stopcock, PVC-free

REF: 10514-01

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. The non-Vented Gravity Sets are suitable for infusion with plastic bags or bottles and no need for venting and to avoid risk of air infusion.

Key Features

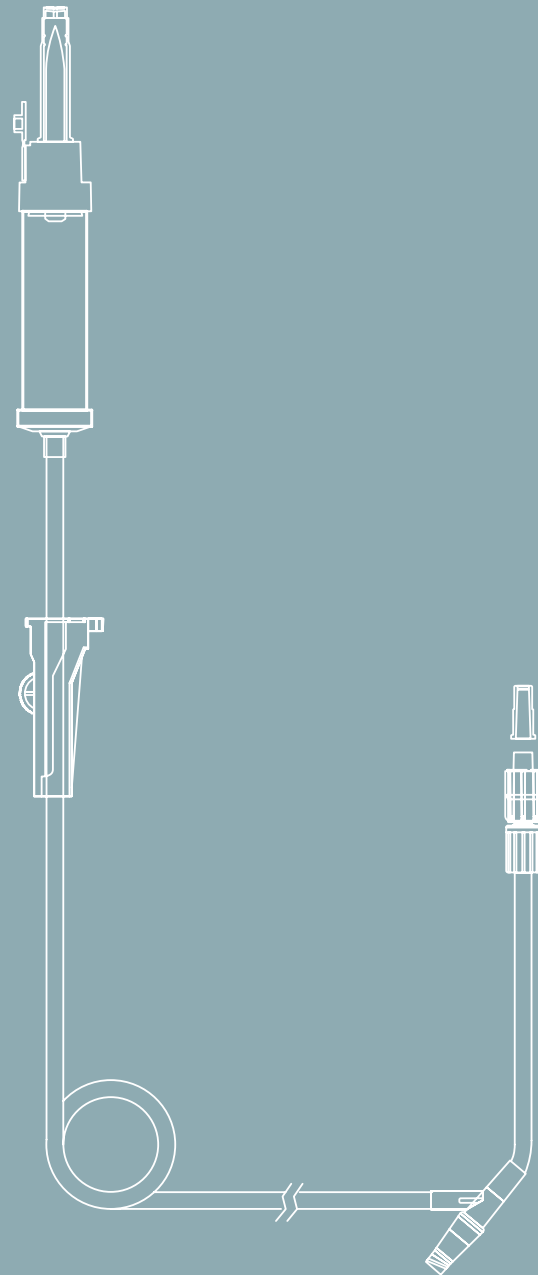
- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-µm particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security for parallel infusion
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10514-01	Gravity set, Non-Vented, Back check valve, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 195cm	13.2	20 / 80

Sales Unit: Transport Carton

# evercare® inLine Gravity set Vented FilterStop



## evercare® inLine Gravity set, Vented, FilterStop, PVC-free

REF: 10700, 10701, 10702

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

### Key Features

- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10700	Gravity set, Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 180cm	11.7	20 / 80
10701	Gravity set, Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 220cm	14.3	20 / 80
10702	Gravity set, Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 320cm	20.8	15 / 60

Sales Unit: Transport Carton





evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, PVC-free  
REF: 10711

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Fixed luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10711	Gravity set, Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 180cm	11.7	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, PVC-free  
REF: 10590, 10591

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Easy penetrating Spike ISO Standard
- ▶ Airvent with bacteria retention filter
- ▶ Delivered with closed airvent
- ▶ Transparent soft drip chamber for easy squeezing and filling
- ▶ FilterStop particle filter at bottom of the drip chamber
- ▶ Transparent tubing of ID 3 x OD 4.1 mm
- ▶ Blue Roller-clamp
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Rotating luer lock
- ▶ FilterStop
- ▶ Unique particle filter in bottom of the drip chamber
- ▶ Reduces the risk of air passing through the filter into the tube when infusion is completed



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10590	Gravity set, Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 180cm	11.7	20 / 80
10591	Gravity set, Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 320cm	20.8	15 / 60

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, Back check valve, PVC-free

REF: 10703

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security for parallel infusion
- ▶ Fixed luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10703	Gravity set, Vented, FilterStop, Back check valve, PVC-free	Ø 3/4.1 mm, L 180cm	11.9	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, Needle free connector, PVC-free

REF: 10704

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Y-Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ Proximal end of the tubing
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10704	Gravity set, Vented, FilterStop, Needle free connector, PVC-free	Ø 3/4.1 mm, L 180cm	11.9	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, 3-way stopcock, PVC-free

REF: 10705

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10705	Gravity set, Vented, FilterStop, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, 3-way stopcock, Needle free connector, PVC-free

REF: 10706

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10706	Gravity set, Vented, FilterStop, 3-way stopcock , Needle free connector, PVC-free	Ø 3/4.1 mm, L 195cm	13	20 / 80

Sales Unit: Transport Carton





evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, 3-way stopcock glued, PVC-free

REF: 10708, 10712

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles.

Key Features

- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10708	Gravity set, Vented, FilterStop, 3-way stopcock glued, PVC-free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80
10712	Gravity set, Vented, FilterStop, 3-way stopcock glued, PVC-free	Ø 3/4.1 mm, L 200cm	13.3	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Gravity set, Vented, FilterStop, Backcheck valve, 3-way stopcock, PVC-free

REF: 10707

evercare<sup>®</sup> inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security for parallel infusion
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10707	Gravity set, Vented, FilterStop, Backcheck valve, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 195cm	13.2	20 / 80

Sales Unit: Transport Carton



evercare® inLine Gravity set, Vented, FilterStop, 3-way stopcock glued, Needle free connector, PVC-free

REF: 10710

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Needle Free Connector
- ▶ MicroClave Clear
- ▶ Can be activated up to 700 times
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10710	Gravity set, Vented, FilterStop, 3-way stopcock glued, Needle free connector, PVC-free	Ø 3/4.1 mm, L 195cm	13	20 / 80

Sales Unit: Transport Carton



evercare® inLine Gravity set, Vented, FilterStop, Backcheck valve, 3-way stopcock glued, PVC-free

REF: 10709

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. Suitable for glass bottles, glass vials and plastic bags or bottles .

Key Features

- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security for parallel infusion
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10709	Gravity set, Vented, FilterStop, Backcheck valve, 3-way stopcock glued , PVC-free	Ø 3/4.1 mm, L 195cm	13.2	20 / 80

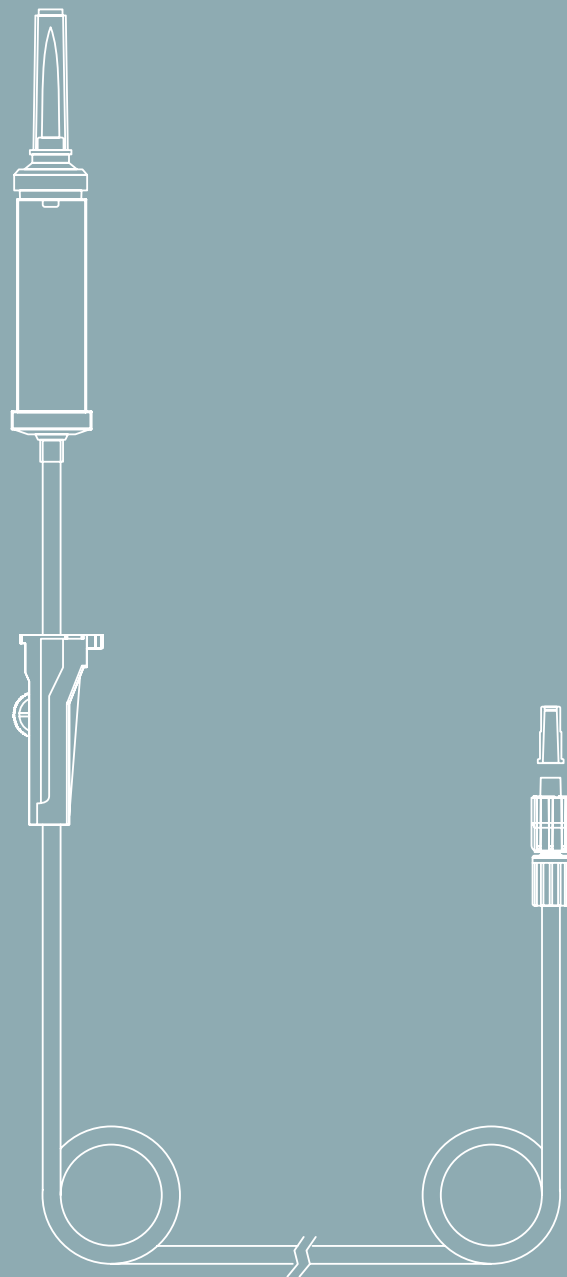
Sales Unit: Transport Carton







# evercare® inLine Gravity set Non-vented FilterStop



evercare® inLine Gravity set, Non-Vented, FilterStop, PVC-free  
REF: 10598, 10599

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. The non-Vented Gravity Sets are suitable for infusion with plastic bags or bottles and no need for venting and to avoid risk of air infusion.

## Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ Particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10598	Gravity set, Non-Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 180cm	11.7	20 / 80
10599	Gravity set, Non-Vented, FilterStop, PVC-free	Ø 3/4.1 mm, L 320cm	20.8	15 / 60

Sales Unit: Transport Carton



evercare® inLine Gravity set, Non-Vented, FilterStop, 3-way stopcock glued, PVC-free

REF: 10597

evercare® inLine Gravity Sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a roller clamp component. The non-Vented Gravity Sets are suitable for infusion with plastic bags or bottles and no need for venting and to avoid risk of air infusion.

Key Features

- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Glued
- ▶ Rotating luer lock



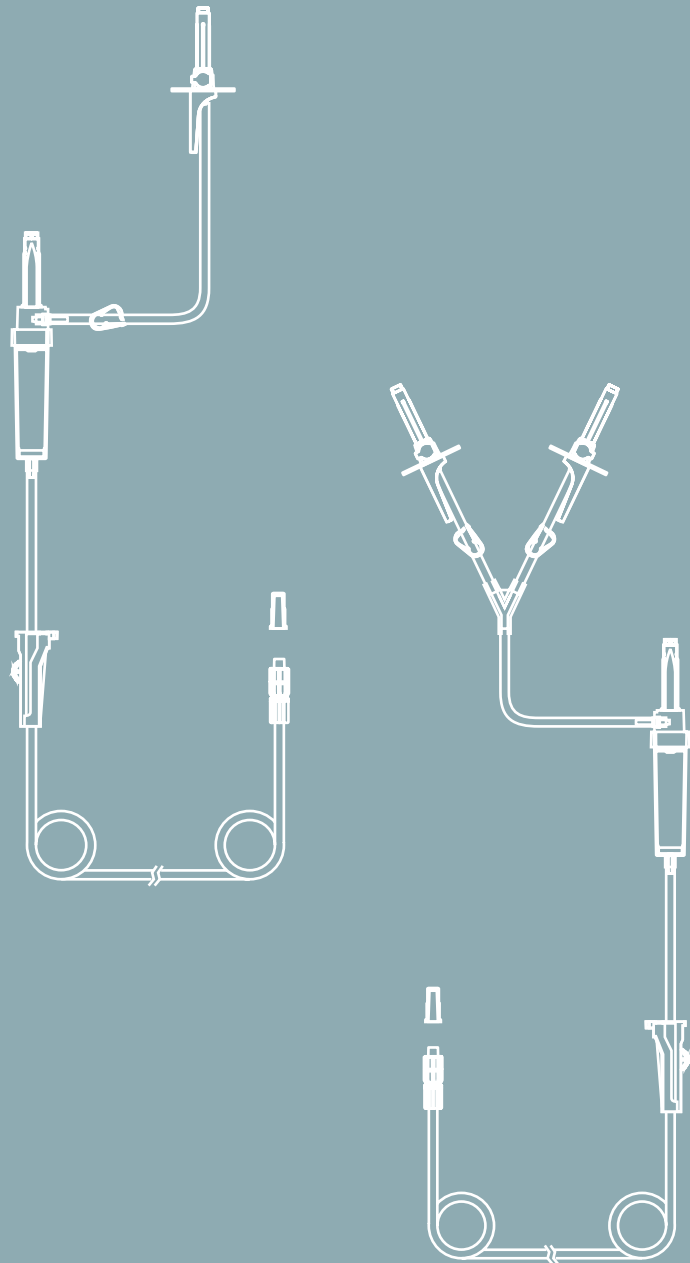
REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10597	Gravity set, Non-Vented, FilterStop 3-way stopcock glued, PVC Free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80

Sales Unit: Transport Carton





# evercare<sup>®</sup> inLine Monoset, Duoset



## evercare<sup>®</sup> inLine Monoset, 1-way, PVC-free

REF: 10515-01

evercare<sup>®</sup> inLine Monoset is a safe sytem for mixing of drugs and preparation of medication. By using the system the users minimize the spillage and aerosols from hazardous drugs. Monosets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a blue roller clamp component.

### Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Side Tubing
- ▶ 15 cm long tubing with side spike.
- ▶ C-Clamp to stop the flow of fluid within the tubing.
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10515-01	Monoset, 1-way, PVC-free	Ø 3/4.1 mm, L 180cm	0,065	15 / 60

Sales Unit: Transport Carton



evercare® inLine Monoset, 1-way, Needle Free Connector, PVC-free

REF: 10516-02

evercare® inLine Monoset is a safe sytem for mixing of drugs and preparation of medication. By using the system the users minimize the spillage and aerosols from hazardous drugs. Monosets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a blue roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Side Tubing
- ▶ 15 cm long tubing with side spike.
- ▶ C-Clamp to stop the flow of fluid within the tubing.
- ▶ Y-Needle Free Connector
- ▶ Micro Clave Clear
- ▶ On the side tubing
- ▶ Can be activated up to 700 times
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10516-02	Monoset, 1-way, Needle free connector, PVC-free	Ø 3/4.1 mm, L 180cm	11.7	15 / 60

Sales Unit: Transport Carton



evercare® inLine Monoset, 1-way, Needle Free Connector, 3-way Stopcock, PVC-free

REF: 10517-02

evercare® inLine Monoset is a safe sytem for mixing of drugs and preparation of medication. By using the system the users minimize the spillage and aerosols from hazardous drugs. Monosets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a blue roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Side Tubing
- ▶ 15 cm long tubing with side spike.
- ▶ C-Clamp to stop the flow of fluid within the tubing.
- ▶ Y-Needle Free Connector
- ▶ Micro Clave Clear
- ▶ On the side tubing
- ▶ Can be activated up to 700 times
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand up to 2 bar liquid pressure
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10517-02	Monoset, 3-way stopcock, Needle free connector, Extension line, PVC-free	Ø 3/4.1 mm, L 180cm	12.9	15 / 60

Sales Unit: Transport Carton





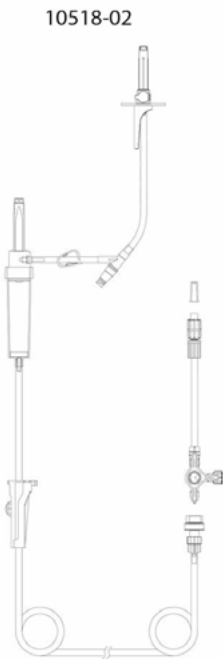
evercare® inLine Monoset, 1-way, Needle Free Connector, Backcheck Valve, 3-way Stopcock, PVC-free

REF: 10518-02

evercare® inLine Monoset is a safe sytem for mixing of drugs and preparation of medication. By using the system the users minimize the spillage and aerosols from hazardous drugs. Monosets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a blue roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Side Tubing
- ▶ 15 cm long tubing with side spike.
- ▶ C-Clamp to stop the flow of fluid within the tubing.
- ▶ Y-Needle Free Connector
- ▶ Micro Clave Clear
- ▶ On the side tubing
- ▶ Can be activated up to 700 times
- ▶ Backcheck Valve
- ▶ Tolerates up to 6 bar pressure
- ▶ Optimal security when parallel infusion
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Products can withstand up to 2 bar liquid pressure
- ▶ Non-glued
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10518-02	Monoset, 1-way, Needle free connector, Back check valve, 3-way stopcock, PVC-free	Ø 3/4.1 mm, L 180cm	13.2	15 / 60

Sales Unit: Transport Carton



evercare® inLine Monoset, 1-way, Needle Free Connector, Spinning Spiros, PVC-free

REF: 10583-02

evercare® inLine Monoset is a safe sytem for mixing of drugs and preparation of medication. By using the system the users minimize the spillage and aerosols from hazardous drugs. Monosets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a blue roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Side Tubing
- ▶ 15 cm long tubing with side spike.
- ▶ C-Clamp to stop the flow of fluid within the tubing.
- ▶ Y-Needle Free Connector
- ▶ Micro Clave Clear
- ▶ On the side tubing
- ▶ Can be activated up to 700 times
- ▶ Spinning Spiros®
- ▶ Closed male luer
- ▶ No spillage/ leakage when set is disconnected



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10583-02	Monoset, 1-way, Needle free connector, Spinning spiros, PVC-free	Ø 3/4.1 mm, L 180cm	12	15 / 60

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine DuoSet, 2-way, PVC-free

REF: 10576-01

evercare<sup>®</sup> inLine Monoset is a safe sytem for mixing of drugs and preparation of medication. By using the system the users minimize the spillage and aerosols from hazardous drugs. Monosets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a blue roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ 15-micron particle filter at bottom of the drip chamber
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Side Tubings
- ▶ 15 cm long tubing with side spike.
- ▶ C-Clamp to stop the flow of fluid within the tubing.
- ▶ For mixing and preparation from two vials
- ▶ Rotating luer lock



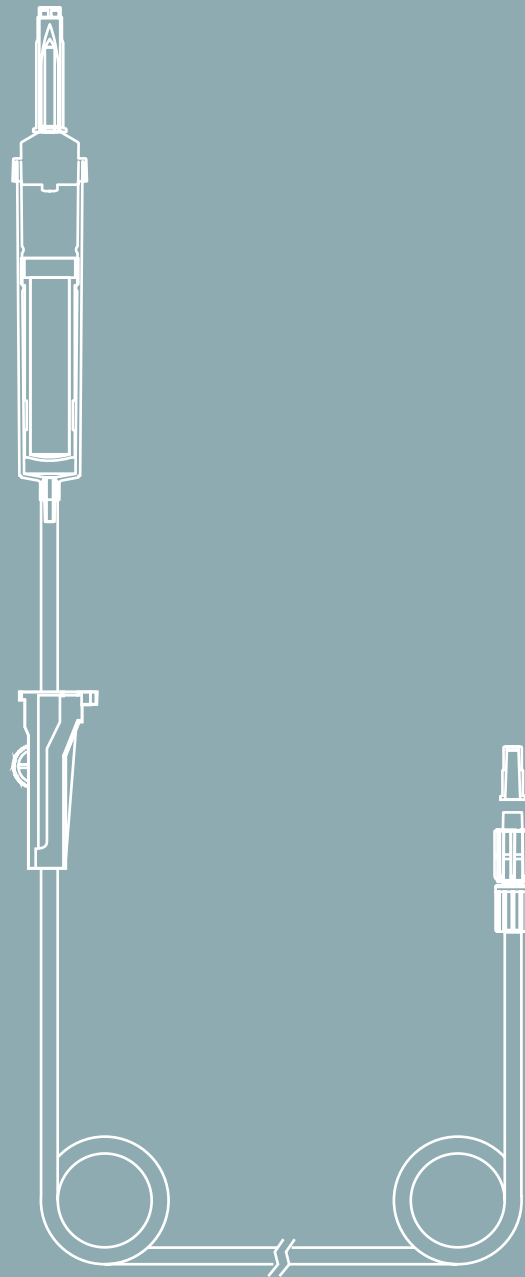
REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10576-01	DuoSet, 2-way, PVC-free	Ø 3/4.1 mm, L 180cm	0,065	15 / 60

Sales Unit: Transport Carton





# evercare® inLine Transfusion set



## evercare® inLine Transfusion set, Non-Vented, PVC-free

REF: 10672, 10673, 10675

evercare® inLine Transfusion sets without air vent function suitable for a bag with blood or blood components . Drip chamber with integrated large fluid filter surface area along with porosity of 200 µm to secure a high flow rate. Transfusion sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a Red roller clamp component.

### Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Rotating Luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10672	Transfusion set, Non-Vented, PVC-free	Ø 3/4.1 mm, L 180cm	0,065	20 / 80
10673	Transfusion set, Non-Vented, PVC-free	Ø 3/4.1 mm, L 220cm	0,065	15 / 60
10675	Transfusion set, Non-Vented, PVC-free	Ø 3/4.1 mm, L 320cm	0,065	15 / 60

Sales Unit: Transport Carton





evercare<sup>®</sup> inLine Transfusion set, Non-Vented, PVC-free  
REF: 10682

evercare<sup>®</sup> inLine Transfusion sets without air vent function suitable for a bag with blood or blood components . Drip chamber with integrated large fluid filter surface area along with porosity of 200 µm to secure a high flow rate. Transfusion sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a Red roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and Filling
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ Fixed luer-lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10682	Transfusion set, Non-Vented, PVC-free	Ø 3/4.1 mm, L 180cm	0,065	20 / 80

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Transfusion set, Non-Vented, Y-type, PVC-free  
REF: 10680

evercare<sup>®</sup> inLine Transfusion sets without air vent function suitable for a bag with blood or blood components . Drip chamber with integrated large fluid filter surface area along with porosity of 200 µm to secure a high flow rate. Transfusion sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a Red roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ C-Clamp to stop the flow
- ▶ Rotating luer lock



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10680	Transfusion set, Non-Vented, Y-type, PVC-free	Ø 3/4.1 mm, L 180cm	0,065	15 / 60

Sales Unit: Transport Carton



evercare<sup>®</sup> inLine Transfusion set, Non-Vented, 3-way stopcock, PVC-free

REF: 10684

evercare<sup>®</sup> inLine Transfusion sets without air vent function suitable for a bag with blood or blood components . Drip chamber with integrated large fluid filter surface area along with porosity of 200 µm to secure a high flow rate. Transfusion sets are sterile, single use products that are used to conduct intravenous fluids into the vascular system of a patient by connecting to a source of infusion in one end and to an infusion device with vascular access in the other end. The fluid is transferred by the means of gravity and the flow rate is regulated by a Red roller clamp component.

Key Features

- ▶ Transparent Soft drip chamber for easy squeezing and filling
- ▶ Hydrophobic filter prevents leakage while priming
- ▶ 3-way stopcock
- ▶ Lipid resistant
- ▶ 45° click feature
- ▶ Can withstand up to 2 bar
- ▶ Non-glued
- ▶ Rotating luer lock



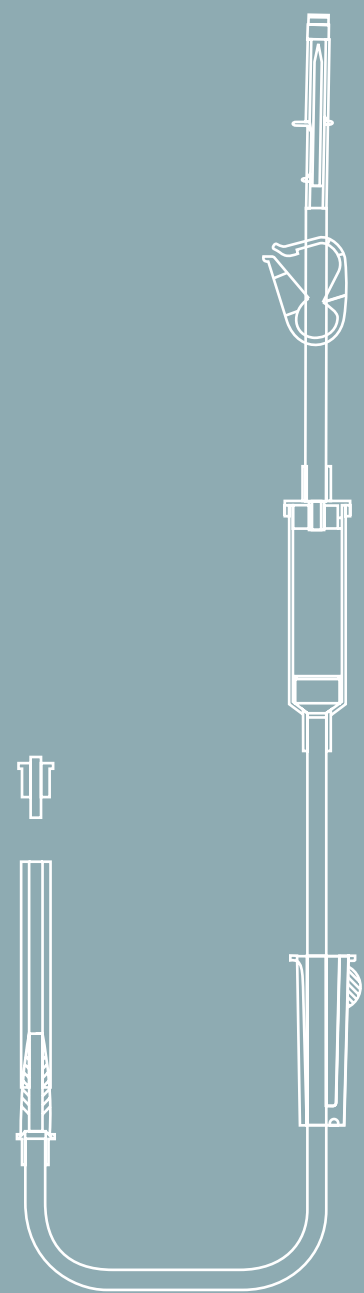
REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10684	TRANSFUSION SET, NON-VENTED, 3-WAY STOPCOCK, PVC Free	Ø 3/4.1 mm, L 195cm	12.9	20 / 80

Sales Unit: Transport Carton





evercare® inLine  
Urological set



evercare® inLine Urological set, Single, PVC-free  
REF: 10556, 10665

evercare® inLine Urology sets are used to conduct fluids through gravity method, by enabling connection to a fluid container to carry out washing and/or cleaning of urethra or bladder through the irrigation tube connected to a final medical device directly in contact with patient body. PVC-free Urology sets can be used for irrigation and for cystoscopy, T.U.R and other arthroscopic surgical procedures. Y-type make it possibility to have a continuous flow and use the same set for continuous irrigation according to internal procedure or guidelines.

Key Features

- ▶ Large bore set with long tubing
- ▶ C-Clamp to stop the flow of the infusion
- ▶ Transparent, Soft & larg drip chamber
- ▶ For easy squeezing and filling
- ▶ For safe high flow rate
- ▶ To minimize the risk of air pockets within the tubing
- ▶ White Roller clamp
- ▶ Three different connectors for all kind of applications
- ▶ 15 cm silicone tubing
- ▶ Standard cone
- ▶ Luer lock adaptor (bi-packed)
- ▶ A secondary sterile packaging with a primary protective packaging inside & can be used to open within a sterile field
- ▶ Single -connection with 1 spike
- ▶ 1-way
- ▶ 1 C-clamp



REF	DESCRIPTION	SIZE - Tube Ø Inner/outer, L(length)	PRIMING VOLUME (ml/cm)Approx	PACK COUNT dispenser /carton
10556	Urological set, Single, PVC-free	Ø 4.8/6.8 mm, L 215cm	NA	5 / 25
10665	Urological set, Single, PVC-free	Ø 4.8/6.8 mm, L 285cm	NA	5 / 20

Sales Unit: Transport Carton





evercare® inLine Urological set, Y-type, PVC-free

REF: 10555

evercare® inLine Urology sets are used to conduct fluids through gravity method, by enabling connection to a fluid container to carry out washing and/or cleaning of urethra or bladder through the irrigation tube connected to a final medical device directly in contact with patient body. PVC-free Urology sets can be used for irrigation and for cystoscopy, T.U.R and other arthroscopic surgical procedures. Y-type make it possibility to have a continuous flow and use the same set for continuous irrigation according to internal procedure or guidelines..

Key Features

- ▶ Large bore set with long tubing
- ▶ C-Clamp to stop the flow of the infusion
- ▶ Transparent, Soft & larg drip chamber
- ▶ For easy squeezing and filling
- ▶ For safe high flow rate
- ▶ To minimize the risk of air pockets within the tubing
- ▶ White Roller clamp
- ▶ Three different connectors for all kind of applications
- ▶ 15 cm silicone tubing
- ▶ Standard cone
- ▶ Luer lock adaptor (bi-packed)
- ▶ A secondary sterile packaging with a primary protective packaging inside & can be used to open within a sterile field
- ▶ Y-type with 2 spikes
- ▶ 2-way
- ▶ 2 C-clamp



REF	DESCRIPTION	SIZE - Tube Inner/outer, L(length)	PRIMING VOLUME(ml) Approx	Pack Count dispenser/carton
10555	Urological set, Y-type, PVC-free	Ø 4.8/6.8 mm, L 215cm	NA	5 / 20

Sales Unit: Transport Carton





# evercare<sup>®</sup> medical

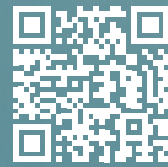
We care more



[www.evercare-medical.com](http://www.evercare-medical.com)



Follow us on **LinkedIn**



Read latest **news**

**Embra** <sup>®</sup>  
Caring for the future

 **evercare** <sup>®</sup>  
Solutions for premium care

 **SELEFA** <sup>®</sup>  
Affordable solutions for care

Evercare Medical AB is a partner that enables better lives for patients, facilitates everyday life for healthcare employees and contributes to lower care costs. We strive to reduce the environmental impact and, together with our suppliers, to improve working conditions throughout the value chain.