





set[®] infusion

Infusion therapy touches nearly every clinical discipline, and our range covers the essential devices behind these interventions.

From vascular access to controlled fluid delivery, each product is designed to perform reliably in busy care environments.

This category brings together solutions that help clinicians maintain continuity and control throughout treatment.



We care.

Infusion Instruction

Have You Heard About Our Infusion Family?

Perfusion Syringe:

Designed for precise and controlled fluid infusion.

IV Cannula:

Provides safe and reliable intravenous access.

Saline Syringe:

Sterile saline solution for line flushing and cleaning.

Flow Regulator:

Helps adjust and maintain a steady flow rate.

Three-Way Stopcock:

Allows easy control of multiple fluid pathways.

We care.



set[®] infusion

Vascular Access

IV Cannula



We care.



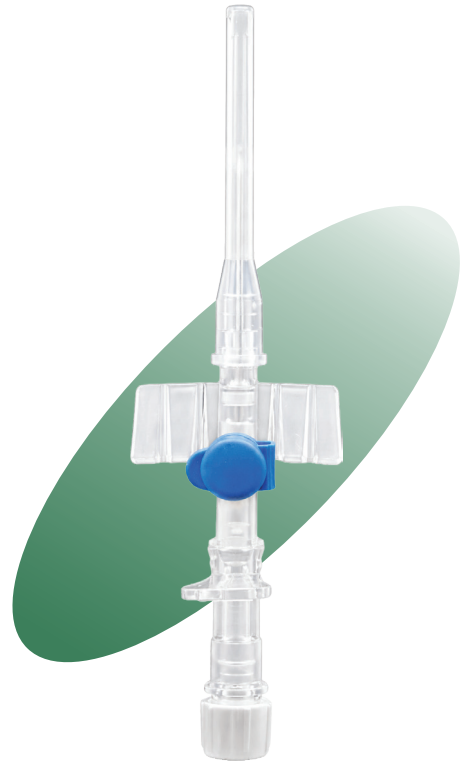
Set® IV Cannula

Features

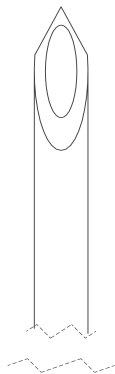
- Atraumatic, back-bevel stainless-steel needle design for smooth and controlled venous entry
- FEP catheter tubing providing flexibility and high biocompatibility
- Transparent needle hub and chamber for clear blood flashback visualization
- No air leakage between needle, hub, or catheter components
- Stable gripping wings for secure handling during insertion
- Luer lock cap ensuring leak-proof sealing
- Ported versions include an additional injection port for medication administration
- Color-coded hub or cap for clear gauge identification
- Single-use sterile device supporting patient and user safety

Conformance & Compliance

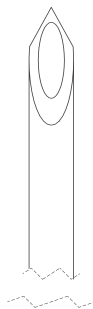
- ISO 10555-1 – ISO 10555-5
- 93/42/EEC (MDD)
- EO sterilized
- Shelf life: 5 years



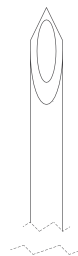
Available Sizes & Types



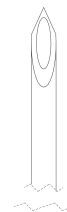
18 G ●



20 G ●



22 G ●



24 G ●

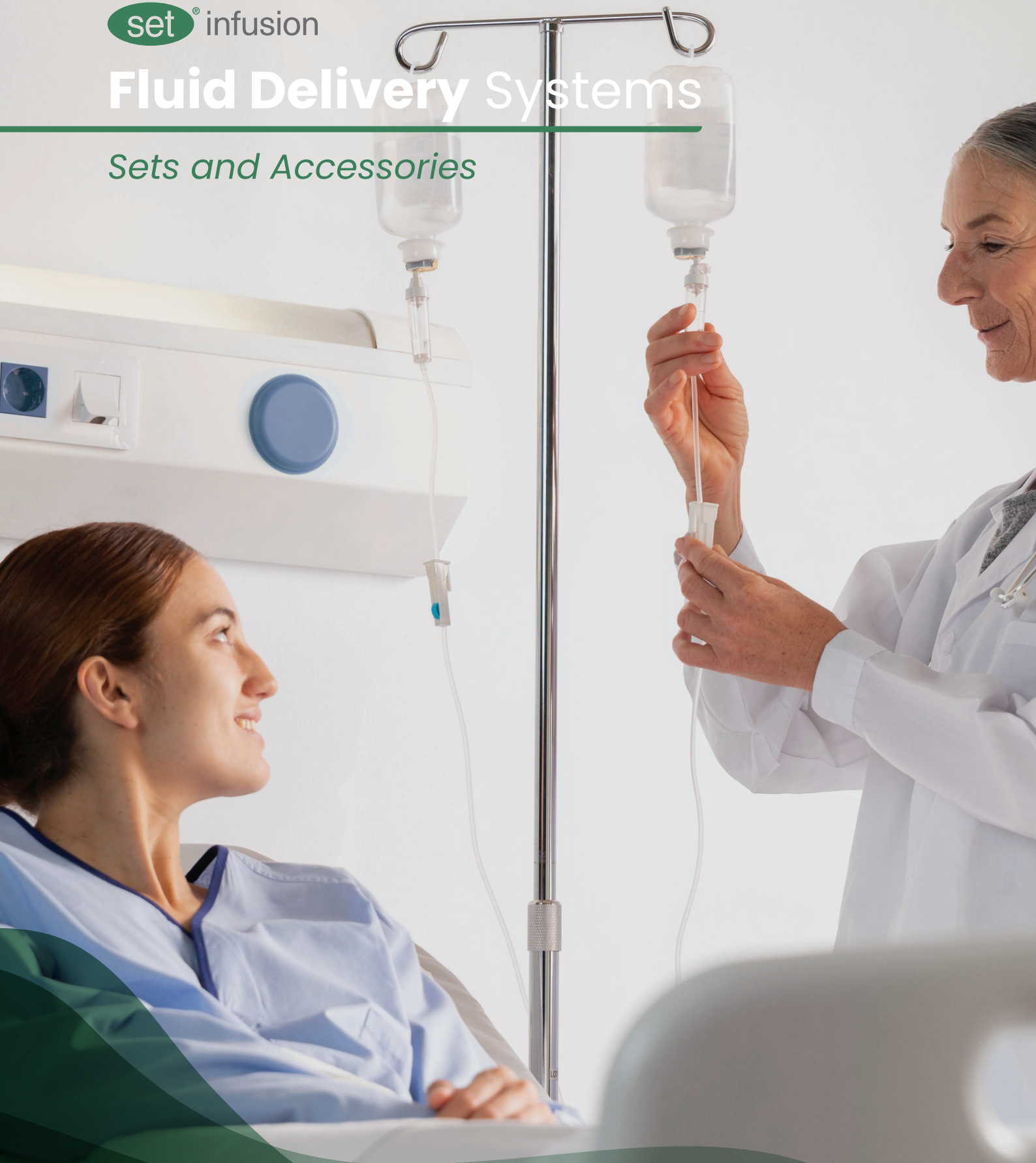
Product Table

Size (G)	Product Description	Units / Box	Units / Case
18 ●	IV Catheter 18G with Wings & Port (Non-safety)	50 pcs	500 pcs
20 ●	IV Catheter 20G with Wings & Port (Non-safety)	50 pcs	500 pcs
22 ●	IV Catheter 22G with Wings & Port (Non-safety)	50 pcs	500 pcs
24 ●	IV Catheter 24G with Wings & Port (Non-safety)	50 pcs	500 pcs

set[®] infusion

Fluid Delivery Systems

Sets and Accessories



We care.



Set® IV Set

Features

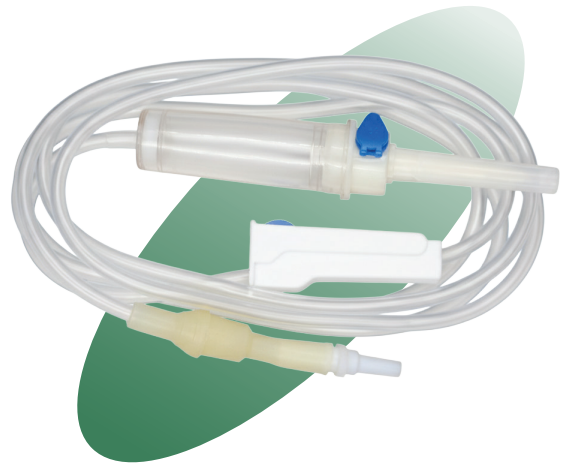
- Designed for gravity-feed IV infusion of diagnostic or therapeutic solutions
- Smooth flow-rate control enabled by precise roller mechanism
- DEHP-free PVC tubing helping minimize DEHP exposure
- Transparent tubing allowing easy identification of air bubbles
- Standard spike enabling controlled, non-damaging penetration into IV bags and bottles
- Compatible with all universal Luer Slip and Luer Lock connectors
- Optional Y-injection port or flash bulb for additional medication administration
- Single-use, sterile device ensuring patient and user safety

Packaging

- With or without drip chamber (vented / non-vented)
- With or without filter
- With y-connector or flash bulb
- With or without flow regulator

Conformance & Compliance

- ISO 8536-4 • 93/42/EEC (MDD) • EO sterilized • Shelf life: 5 years



Product Table

Description	Luer Slip / Luer Lock		Injection Port	Length (cm)	Units Carton
With Needle 21GX1 1/2"	•	•	Y site	150cm	300 pcs
Without Needle	•	•	Y site	150cm	300 pcs
With Needle 21GX1 1/2"	•	•	Flash Bulb	150cm	300 pcs
Without Needle	•	•	Flash Bulb	150cm	300 pcs



Set® Flow

Features

- Precise flow regulation
- Luer-Lock fitting for safe connection
- flow rates and offers spike protection for safe disposal
- DEHP-free tubing avoids DEHP exposure

Packaging

- Sterile single-use packaging

Conformance & Compliance

- ISO 8536-13
- 93/42/EEC (MDD)
- EO sterilized
- Shelf life: 5 years

Product Table

Description	Flow Range	Units Carton
Flow Regulator	5 to 250 ml/h	250pcs



Set® Extension

Features

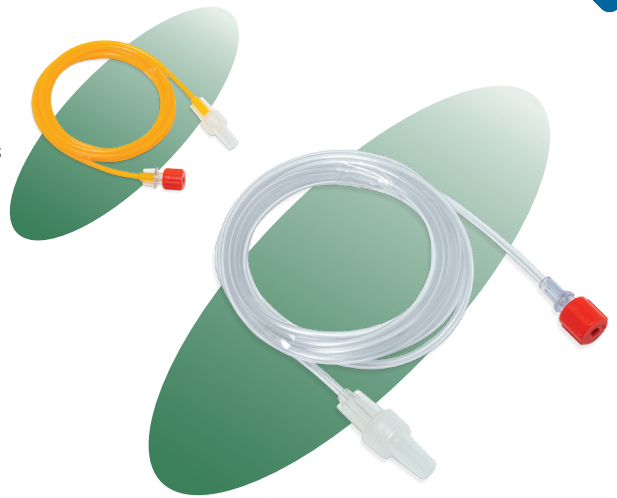
- Designed to extend the fluid path between the infusion source and the patient
- Compatible with all universal Luer Slip and Luer Lock connectors
- Smooth and controlled fluid delivery through DEHP-free PVC or co-extruded PVC-PE tubing
- Transparent tubing allowing easy detection of air bubbles
- Suitable for use with power-driven infusion pumps
- Single-use sterile device ensuring patient and user safety

Packaging

- Individually blister packed
- Medical-grade paper and transparent EO-compatible film
- Available with Luer Slip or Luer Lock connector caps

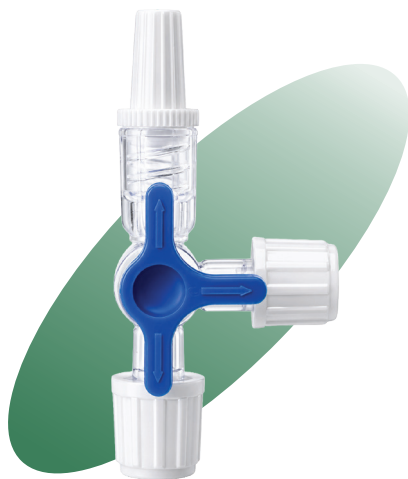
Conformance & Compliance

- ISO 8536-9
- 93/42/EEC (MDD)
- EO sterilized
- Shelf life: 5 years



Product Table

Diameter	Amber	Transparent	CO-EX	PVC	Length (cm)	Units Carton
1,0 x 2,7 mm	●		●		150cm	800 pcs
1,0 x 2,7 mm		●	●		150cm	800 pcs
1,5 x 2,7 mm	●			●	150cm	800 pcs
1,5 x 2,7 mm		●		●	150cm	800 pcs



Set® Stopcock

Features

- Provides all convenient size syringes & volumes
- DEHP-Free, PVC-Free, Latex Free
- Sterile, non-pyrogenic and non-toxic
- Pressure resistance up to 5 bar (72 psi)
- High leak-tightness

Conformance & Compliance

- ISO 80369-7 - ISO 8536-10
- 93/42/EEC (MDD)
- EO sterilized
- Shelf life: 5 years

Product Table

Description	Compressive Strength	Units Box	Units Carton
Three Way (Blue)	5 Bar (72 psi)	50pcs	1000pcs

