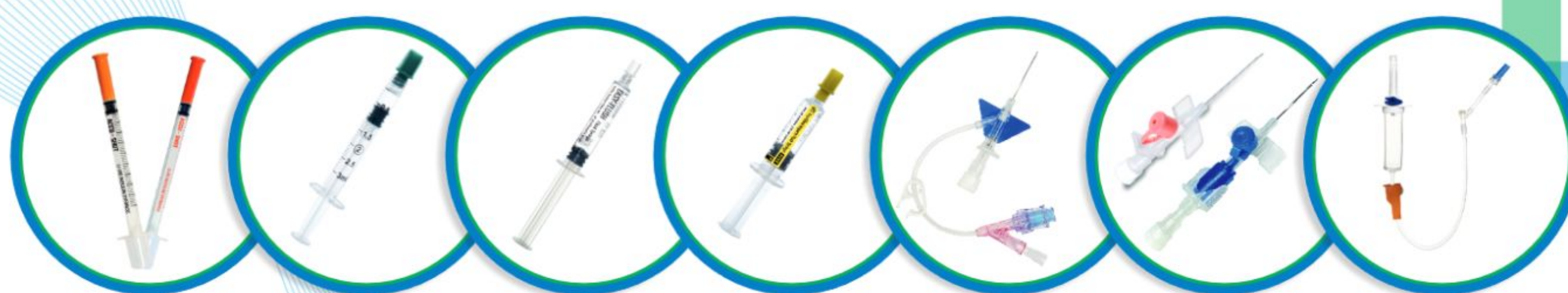




# Committed to Care

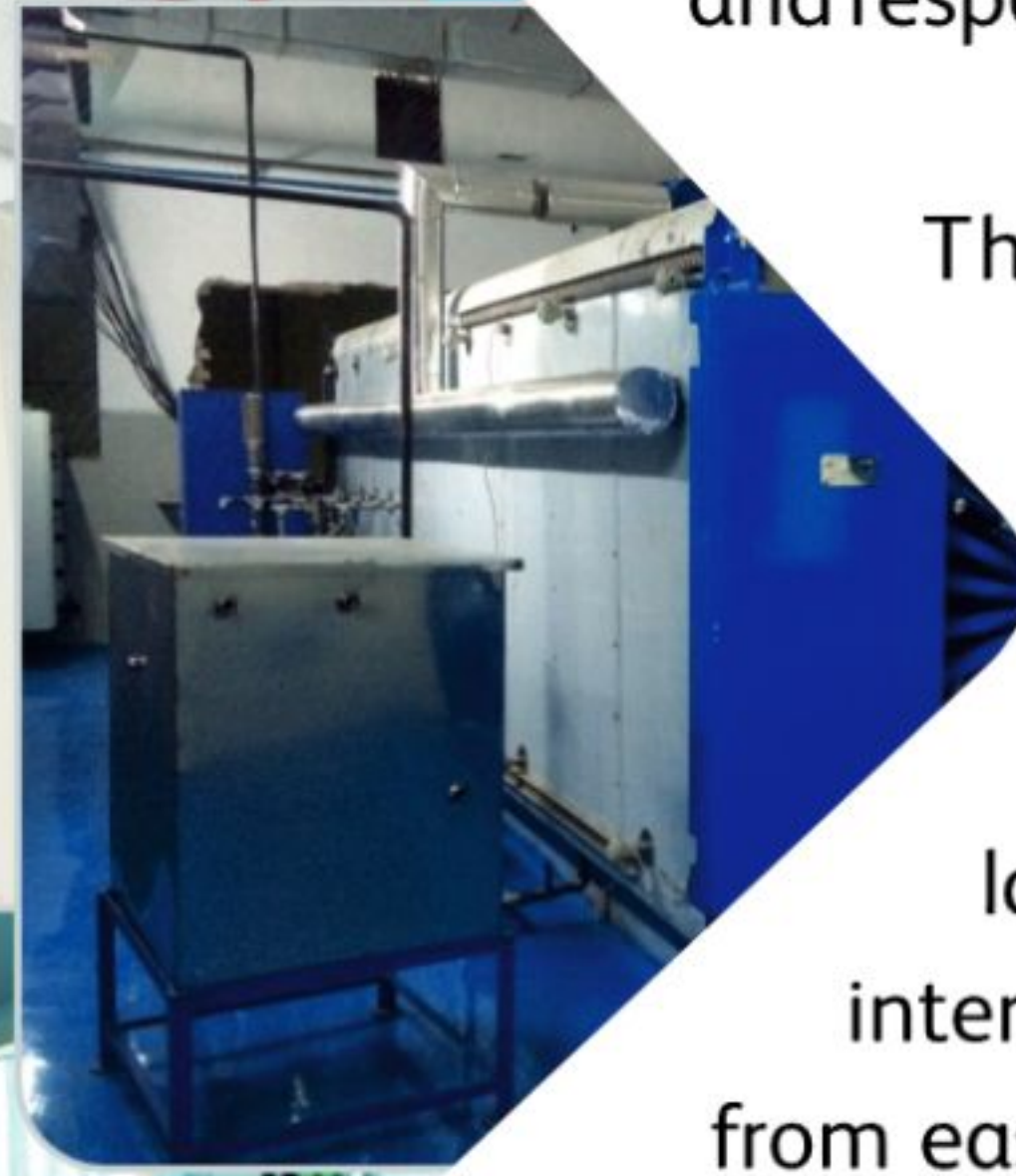


**Disposable Medical Devices**

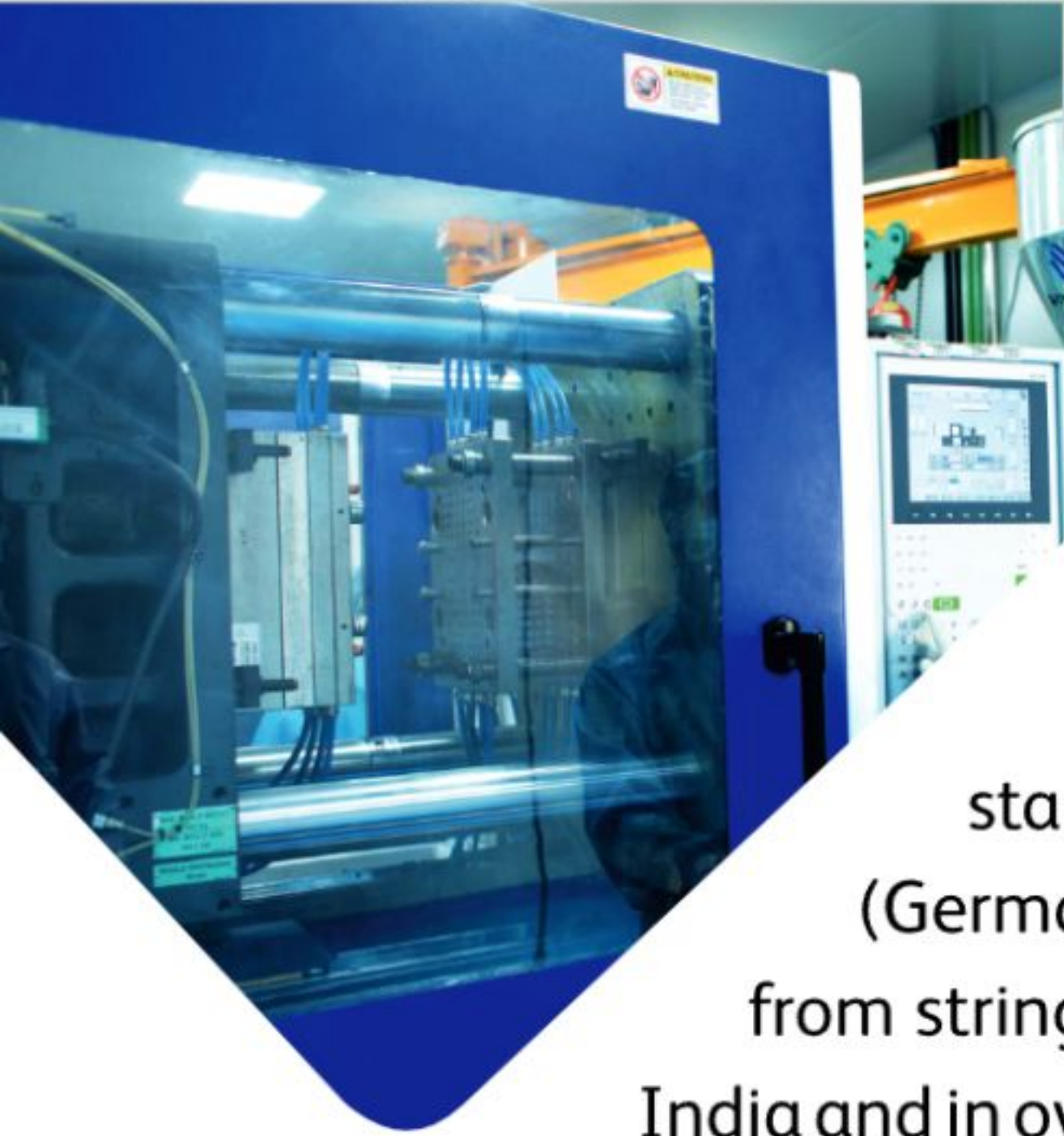




**SPM Medicare Pvt. Ltd.** has established a state-of-the-art manufacturing facility in the National Capital Region (NCR) of India for producing disposable medical devices and surgical products. Since its inception in 2015, SPM Medicare has emerged as one of the fastest-growing companies in India's medical sector, gaining recognition for its commitment to quality and service by manufacturing and exporting premium products at competitive prices. The company is also SEDEX-certified, ensuring adherence to high standards of social compliance and responsibility.



The facility is equipped with advanced, automated machinery designed to optimize manufacturing processes and ensure product safety and quality. All products are manufactured in cleanroom environments, with in-house ETO sterilization and a dedicated quality laboratory, enabling compliance with both national and international regulatory standards. The company benefits from easy access to raw materials, a skilled and dedicated team, and support from leading financial institutions, ensuring smooth and reliable operations. Worker safety and hygiene are prioritized, with all employees required to wear recommended safety gear during production.



SPM Medicare maintains a Quality Management System certified to ISO 13485 standards by ITC (Czech Republic). Additionally, its products are CE certified by TÜV (Germany) and have received USFDA approval for various items. With these certifications from stringent quality authorities, the company has successfully marketed its products across India and in over 30 countries worldwide.

## VISION

- To become the most respected organization in the Healthcare sector, touching a billion lives across the globe by providing safe and quality products and services.

## MISSION

- To understand the requirements of our customers in the medical and healthcare sectors.
- To design and manufacture high quality products and services as per customer's requirements.
- To establish an environment wherein we are committed to provide world class care.





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## Syringes

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**Medicare**  
committed to care...



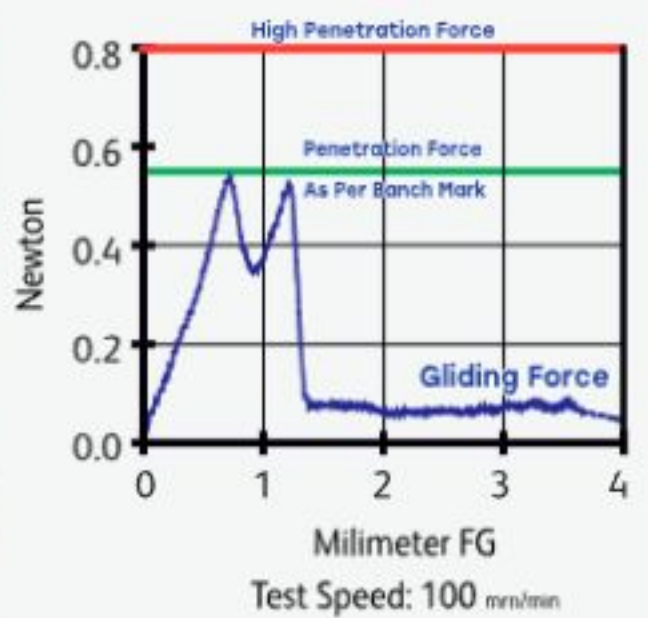
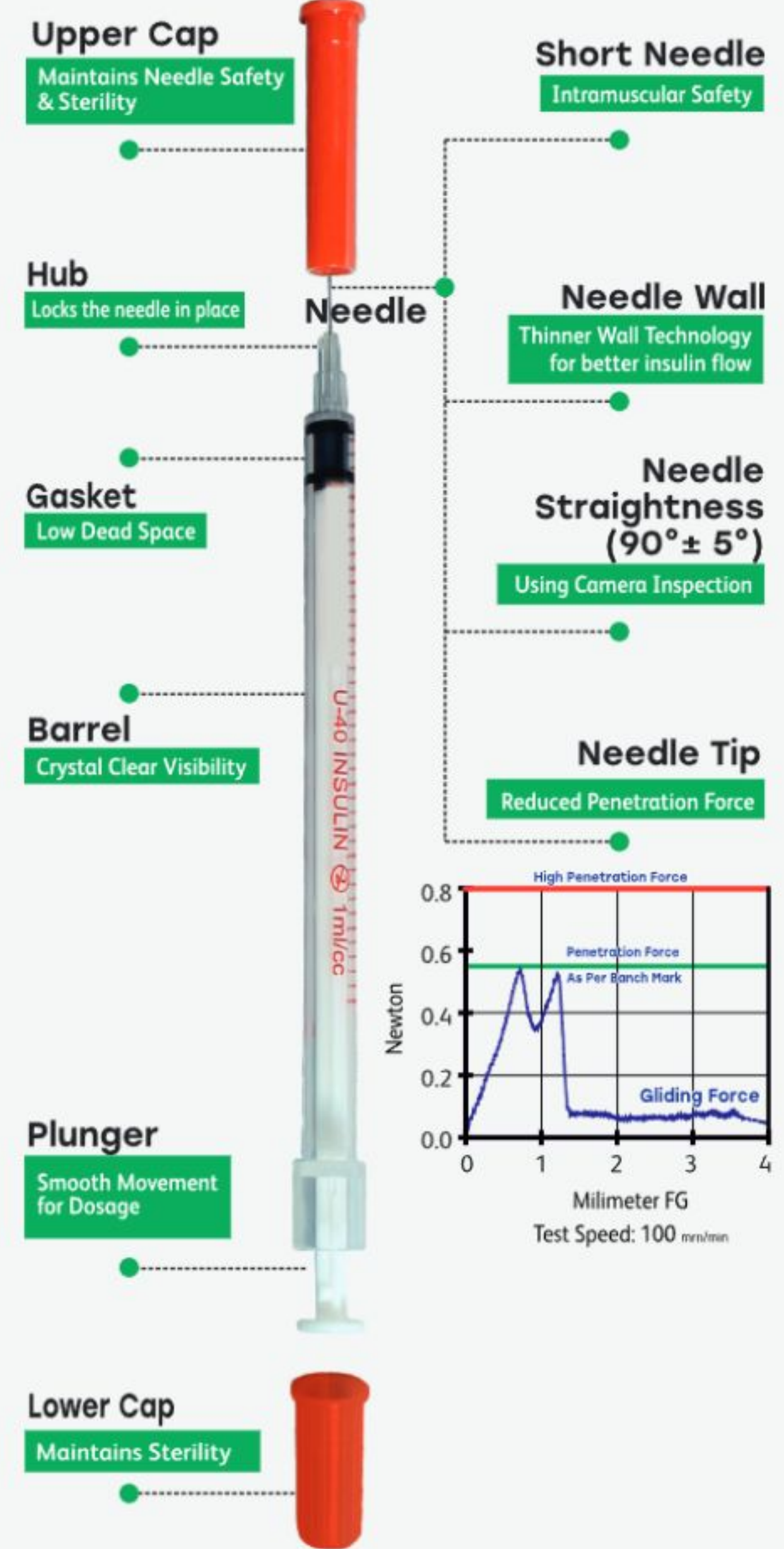


# INSULIN SYRINGE

## ACCU-SHOT™ EASY-JET+



### TECHNICAL SPECIFICATIONS



### Features:

- Short and thin needle attached for more safety and comfort.
- Low Dead space for more accurate dosage and minimum wastage.
- Bold and clear markings for ease of reading.
- Sterile, Non-Toxic, Non-Pyrogenic, Single use only.
- Also available
- 29G, 30G, 31G with Needle sizes 6mm, 8mm & 12.7mm
- Packaging: Individual pack in Blister and Ribbon. 10 Pcs. in Multipack

### Technical Specification:

Brand	Size	Product code			Colour	Qty. Inner / Outer
		Blister	Ribbon	Multipack		
ACCU-SHOT™	U-40	1AB4	1AR4	1AM4	RED	100/2000
	U-100	1AB1	1AR1	1AM1	ORANGE	100/2000
EASY-JET+	U-40	1BB4	NA	1BM4	RED	100/2000
	U-100	1BB1	NA	1BM1	ORANGE	100/2000

**ACCU-SHOT™**  
Insulin Syringe

**EASY-JET+**  
Insulin Syringe

Multi Pack

**APPROVED  
FDA  
APPROVED**

Available in  
short needle in 31G 6mm

8mm

25% Shorter

6mm

Other Insulin Syringe

ACCU-SHOT™ 31G 6mm

Multi Pack

Unit Pack in Soft Blister



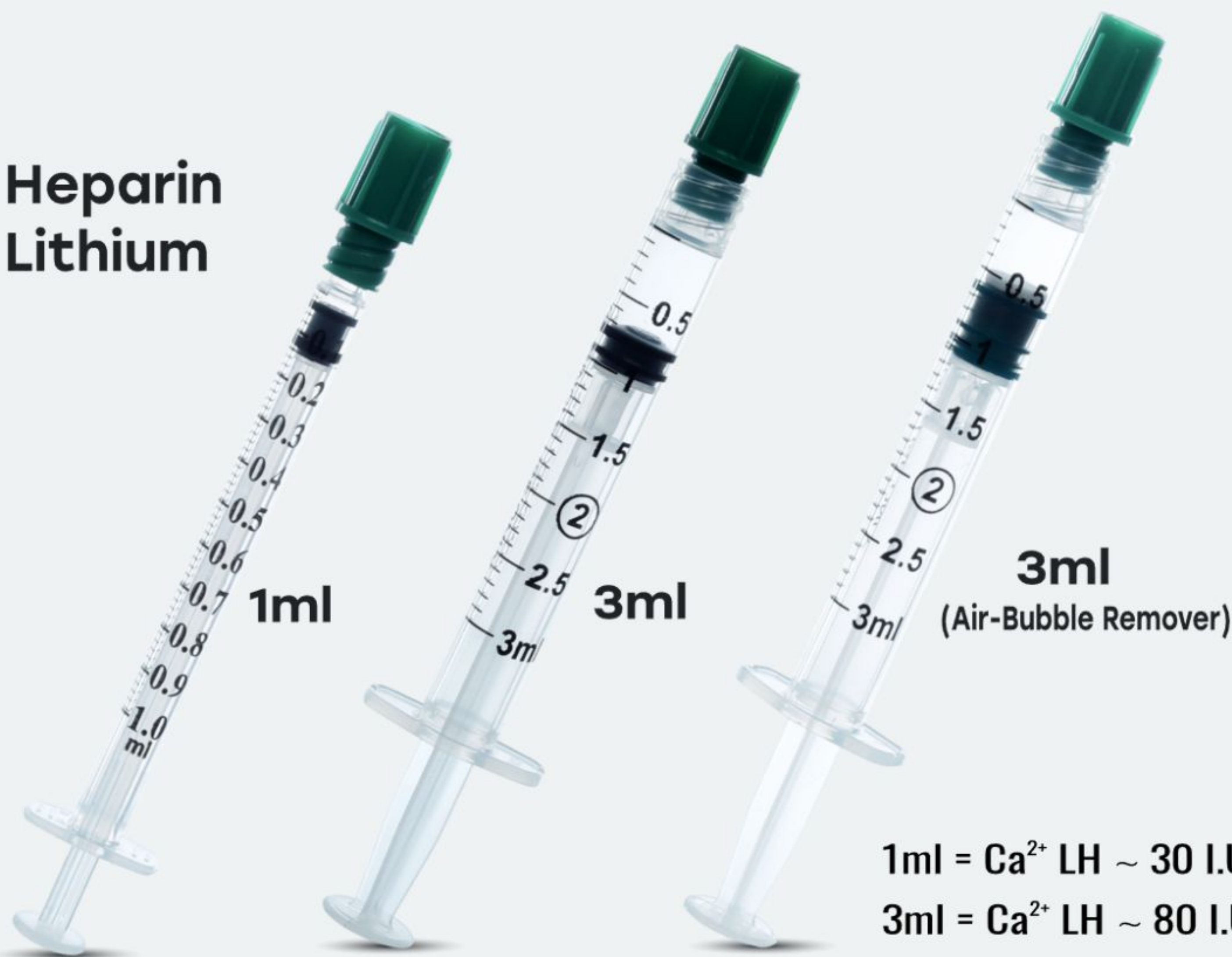
# ARTERIAL SYRINGE

## In-Line Arterial Blood Sampling Set

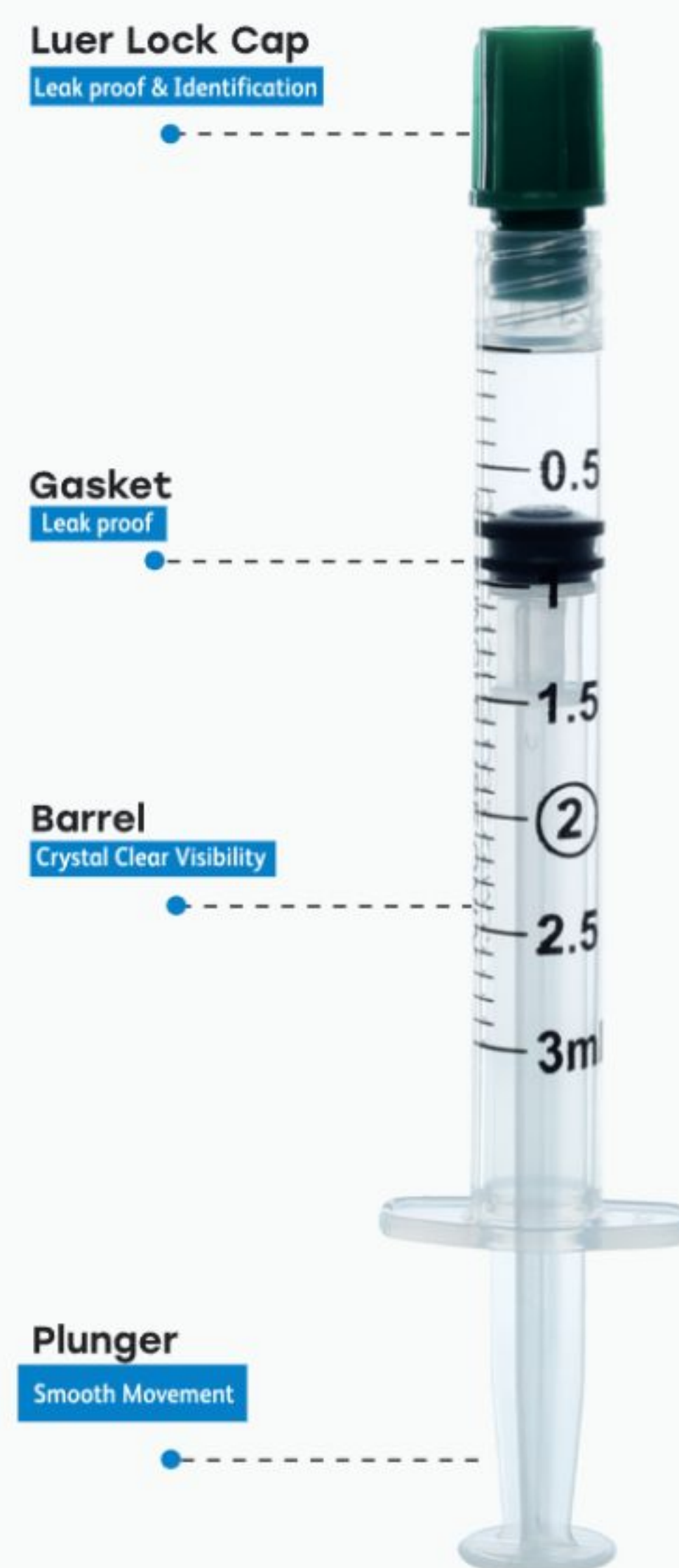
### EASY BLOOD-COLLECT™

### EASY BLOOD-COLLECT™ *Air-Pro*

Heparin  
Lithium



#### TECHNICAL SPECIFICATIONS



#### Features:-

- Specially designed to minimize preanalytical variability in sample collection, handling & transportation.
  - Dry electrolyte-balanced heparin reduces the risk of sample clotting.
  - Easy to use and provides highly accurate results.
  - Reduces the risk of blood spillage during transportation.
  - Strong sealing capacity minimizing the possibility of contamination.
  - Bold and clear markings of graduation lines for ease of reading.
  - Gamma Sterile, Non-Pyrogenic, Single use only.
- Also available**
- With Safety Needle, With Hypodermic Needle, Without Needle
  - Packaging: Blister Pack

#### Technical Specification:

Brand	Size	Product code	Specification	Qty. Inner / Outer
EASY BLOOD-COLLECT™	1ml	1BQ9B1WL / 1BQ9B1	W/O Needle; W/H Needle	100/2000; 100/2000
		1BQ9B1S	W/S Needle	100/2000
	3ml	1BQ9B3WL / 1BQ9B3	W/O Needle; W/H Needle	100/1000; 100/1000
		1BQ9B3S	W/S Needle	100/1000
EASY BLOOD-COLLECT™ <i>Air-Pro</i>	3ml	1BQ9B3WLX / 1BQ9B3X	W/O Needle; W/H Needle	100/1000; 50/1000
		1BQ9B3XS	W/S Needle	50/1000
EASY BLOOD-COLLECT™ KIT <i>Air-Pro</i>	3ml	1BQ9B3XK	Arterial Blood Sampling Kit with Dry Lithium Heparin Syringe, Safety needle, Patient label, Adhesive bandage, Povidonolodine/ Alcohol Prep Pad, Gauze Sponge, Biohazard Ice Bag	200

### EASY BLOOD-COLLECT™ In-Line Arterial Blood Sampling Set





# FLUSH SYRINGE

0.9% NaCl (Normal Saline Solution)

## EASY-FLUSH<sup>®</sup>

Sterile  
(Blister Pack)



Sterile Fluid Path  
(Ribbon Pack)

### TECHNICAL SPECIFICATIONS

**Luer Lock Cap**  
Leak proof & Identification

**Barrel**  
Crystal Clear Visibility

**Gasket**  
Leak proof

**Plunger**  
Smooth Movement  
for Dosage



FLUSH SYRINGE is a range of ready-to-use, Sterile syringes containing 0.9% sodium chloride (NaCl) specifically designed to enhance best clinical practices.

### Features:

- Sterilized by Gamma Radiation.
- Sterile, Non-Toxic, Non-Pyrogenic, Single use only.

#### Also available

- 3ml, 5ml, 10ml, 20ml, 50ml & 100ml
- Individual Ribbon pack & Blister pack.

### Technical Specification:

Brand	Size	Product code	Qty. (Inner / Outer)	
			Europe	USA
EASY-FLUSH (Sterile Fluid Path) Ribbon Pack	3ml	1B07R3S	50/400	40/320
	5ml	1B07R5S	50/400	40/320
	10ml	1B07RXS	40/320	40/320
	20ml	1B07PYS	30/240	30/240
	50ml	1B07PZS	30/240	30/240
	100ml	1B07PGS	20/160	20/160
EASY-FLUSH (Sterile) Blister Pack	3ml	1BV7B3D	50/400	40/320
	5ml	1BV7B5D	50/400	40/320
	10ml	1BV7BXD	40/320	40/320
	20ml	1BV7PYD	30/240	30/240
	50ml	1BV7PZD	30/240	30/240
	100ml	1BV7PGD	20/160	20/160

EASY-FLUSH<sup>®</sup>  
Flush Syringe





# HEPARIN FLUSH SYRINGE

Prefilled Heparin Flush Syringe (USP Units/ml)

## EASY-FLUSH<sup>®</sup> Heparin



### TECHNICAL SPECIFICATIONS



**HEPARIN FLUSH SYRINGE** The prefilled heparin flush syringe is a sterile, single-use medical device designed to maintain the patency of IV catheters and prevent the formation of blood clots. Each syringe is pre-loaded with a precise dosage of heparin solution, ensuring accurate administration and reducing the risk of contamination.

### Features:

- Sterile, non-pyrogenic, and non-toxic.
- Reduces the number of steps involved in flushing.
- Saves time due to its ready-to-use application.
- Provides a secure, leak-proof Luer lock connection, minimizing the risk of contamination and ensuring the integrity of both the medication and the sterile environment.
- Compatible with other vascular access devices.
- The prefilled syringe reduces the risk of dosing errors.

### Also available

- 3ml, 5ml & 10ml
- Individual Paper pouch pack & Ribbon pack.

### Technical Specification:

Brand	Size	Product code		Qty. (Inner / Outer)	
		Paper Pouch	Ribbon Pack	Europe	USA
EASY-FLUSH <sup>®</sup> Heparin Prefilled Heparin Flush Syringe (10 USP Units/ml)	3ml	1DC7P3A	1DC7R3A	50/400	40/320
	5ml	1DC7P5A	1DC7R5A	50/400	40/320
	10ml	1DC7PXA	1DC7RXA	40/320	30/240
EASY-FLUSH <sup>®</sup> Heparin Prefilled Heparin Flush Syringe (100 USP Units/ml)	3ml	1DC7P3B	1DC7R3B	50/400	40/320
	5ml	1DC7P5B	1DC7R5B	50/400	40/320
	10ml	1DC7PXB	1DC7RXB	40/320	30/240





# CLOSED I.V. CANNULA

## Closed I.V. Cannula with Safety Feature

### Easy-Vein® Control-Way

I.V. Cannula with Wings, with Blood Control, with Extension line & with Safety Feature



PU Catheter



Needle Free Injection Valve



Safety Guard (Super)



Safety Guard (Ultra)

#### Features:

- This device is designed to minimize needlestick injuries and blood exposure during insertion.
- It reduces backflow into the cannula tip, decreasing the risk of occlusion and the need for repeated insertions.
- The device minimizes the risk of healthcare professionals coming into contact with patients' blood, providing a safe method for drawing blood samples.
- The pre-assembled system creates a closed fluid path, designed to minimize blood leakage from the catheter hub and reduce the potential for contamination.
- The use of needle-free connectors eliminates the need for needles when connecting administration sets or syringes.
- Sterile, non-toxic, non-pyrogenic, and for single use only.
- Packaging: Individually packed in a blister pack.

#### Technical Specification:

Brand	Size	Product code		Catheter ID/OD(mm)	Catheter Length(mm)	Flow Rate ml/min	Qty. Inner / Outer
		PUR	FEP				
Easy-Vein® Control-Way	14G	3AQ314	3AQ114	1.7/2.1	45/32	240	20/80
	16G	3AQ316	3AQ116	1.3/1.7	45/32	160	20/80
	18G	3AQ318	3AQ118	0.9/1.3	45/32	90	20/80
	20G	3AQ320	3AQ120	0.8/1.1	32	65	20/80
	22G	3AQ322	3AQ122	0.6/0.9	25	36	20/80
	24G	3AQ324	3AQ124	0.5/0.7	19	23	20/80
	26G	3AQ326	3AQ126	0.45/0.6	19	17	20/80





# I.V. CANNULA

## I.V. Cannula with Safety Feature

### Easy-Vein®

I.V. Cannula with Wings & with Injection Port with Safety Feature

### Easy-Vein® WIN

I.V. Cannula without Wings & without Injection Port with Safety Feature

#### Safy Super



#### Safy Super



#### Safy Ultra



#### Safy Ultra



Safety Guard (Super)



Safety Guard (Ultra)

#### Features:

- Safety features to prevent needle stick injuries.
- A tapered & kink resistant catheter.
- Easy & secure fixation.
- A transparent flash back chamber for easy visual observation.
- Sterile, Non-Toxic, Non-Pyrogenic, Single use only.
- Also available
  - 18G, 20G, 22G, 24G, FEP Radiopaque Catheter & Hydrophobic Filter.
  - Individual Blister pack.

#### Technical Specification:

Brand	Size	Product code				Catheter ID/OD(mm)	Catheter Length(mm)	Flow Rate ml/min	Qty. Inner / Outer	
		Safy Super		Safy Ultra						
		PUR	FEP	PUR	FEP					
Easy-Vein® Safy Super	14G	3DF314	3DF114	3CE314	3CE114	1.7/2.1	45/32	240	100/1000	
	16G	3DF316	3DF116	3CE316	3CE116	1.3/1.7	45/32	160	100/1000	
	18G	3DF318	3DF118	3CE318	3CE118	0.9/1.3	45/32	90	100/1000	
	20G	3DF320	3DF120	3CE320	3CE120	0.8/1.1	32	65	100/1000	
	Easy-Vein® Safy Ultra	22G	3DF322	3DF122	3CE322	3CE122	0.6/0.9	25	36	100/1000
		24G	3DF324	3DF124	3CE324	3CE124	0.5/0.7	19	23	100/1000
26G		3DF326	3DF126	3CE326	3CE126	0.45/0.6	19	17	100/1000	
Easy-Vein® WIN Safy Super	14G	3DG314	3DG114	3CU314	3CU114	1.7/2.1	45/32	240	100/1000	
	16G	3DG316	3DG116	3CU316	3CU116	1.3/1.7	45/32	160	100/1000	
	18G	3DG318	3DG118	3CU318	3CU118	0.9/1.3	45/32	90	100/1000	
	20G	3DG320	3DG120	3CU320	3CU120	0.8/1.1	32	65	100/1000	
	Easy-Vein® WIN Safy Ultra	22G	3DG322	3DG122	3CU322	3CU122	0.6/0.9	25	36	100/1000
		24G	3DG324	3DG124	3CU324	3CU124	0.5/0.7	19	23	100/1000
26G		3DG326	3DG126	3CU326	3CU126	0.45/0.6	19	17	100/1000	

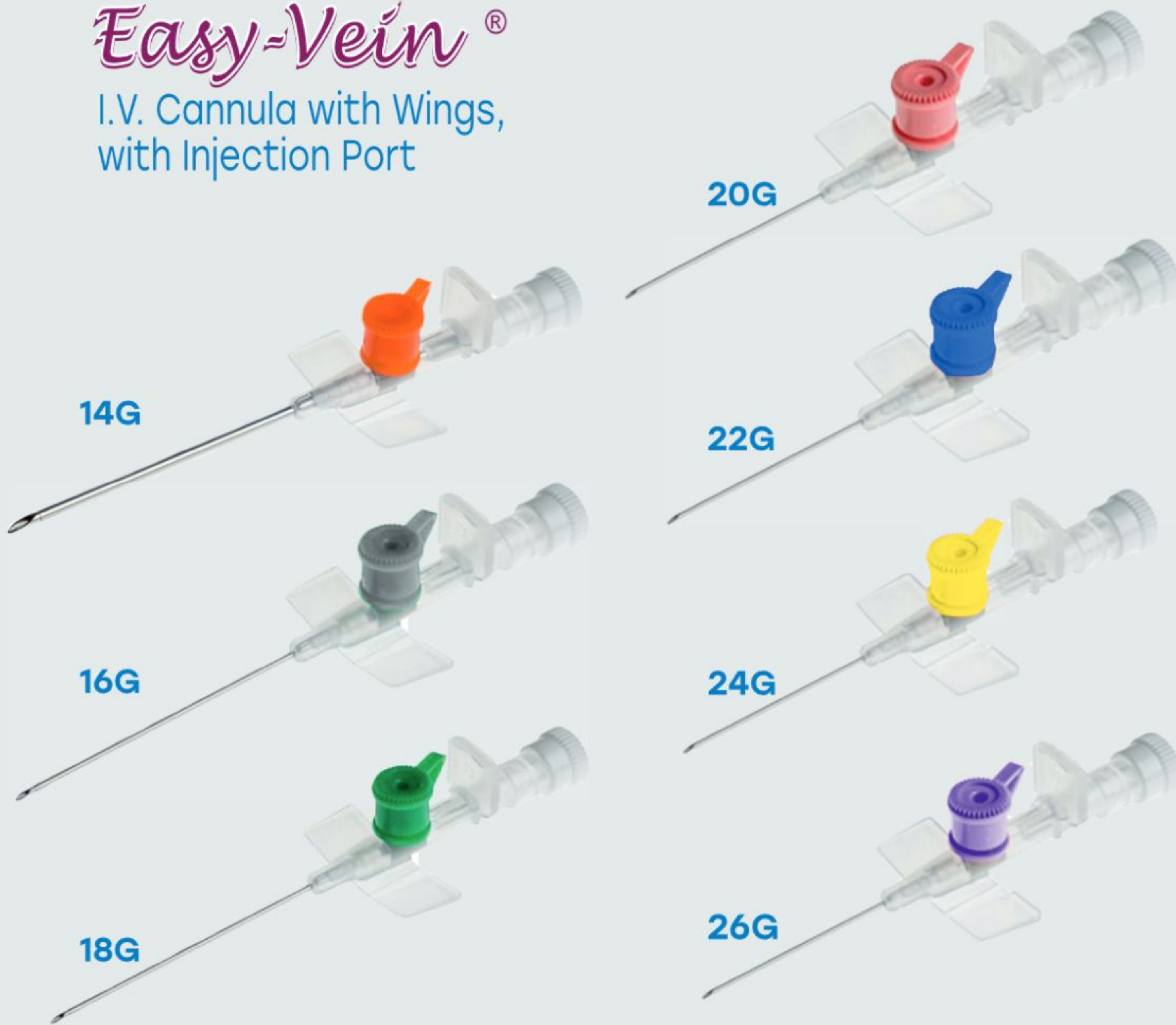




# I.V. CANNULA

## ACCU-Vein™ Easy-Vein®

I.V. Cannula with Wings,  
with Injection Port



## ACCU-Vein™ NÜO

## Easy-Vein® NÜO

I.V. Cannula with Small Wings  
& without Injection Port



### Features:

- A tapered & kink-resistant catheter.
- Flexible Wings for easy & secure fixation.
- A transparent flash back chamber for easy visual observation.
- Sterile, Non-Toxic, Non-Pyrogenic, Single use only.

#### Also available

- FEP Radiopaque Catheter, Hydrophobic Filter.
- Packaging: Blister pack

### Technical Specification:

Brand	Size	Product code				Catheter ID/OD(mm)	Catheter Length(mm)	Flow Rate ml/min	Qty. Inner / Outer
		ACCU-Vein™		Easy Vein®					
		PUR	FEP	PUR	FEP				
ACCU-Vein™ Easy-Vein® (Blister Pack)	14G	3A314 / 3A114	3F314 / 3F114	1.7/2.1	45/32	240	100/1000		
	16G	3A316 / 3A116	3F316 / 3F116	1.3/1.7	45/32	160	100/1000		
	18G	3A318 / 3A118	3F318 / 3F118	0.9/1.3	45/32	90	100/1000		
	20G	3A320 / 3A120	3F320 / 3F120	0.8/1.1	32	65	100/1000		
	22G	3A322 / 3A122	3F322 / 3F122	0.6/0.9	25	36	100/1000		
	24G	3A324 / 3A124	3F324 / 3F124	0.5/0.7	19	23	100/1000		
	26G	3A326 / 3A126	3F326 / 3F126	0.45/0.6	19	17	100/1000		
ACCU-Vein™ Easy-Vein® NÜO (Blister Pack)	24G	3B324 / 3B124 /	3G324 3G124	0.5/0.7	19	23	100/1000		
	26G	3B326 / 3B126 /	3G326 3G126	0.45/0.6	19	17	100/1000		

## ACCU-Vein™ / Easy-Vein®





# I.V. CANNULA

## ACCU-Vein™ ON

### Easy-Vein® WIN

I.V. Cannula without Wings, without Injection Port & with Hydrofobic Filter

### Easy-Vein® ON



Sharp Needle Tip



Smooth Fixation Hub



Square Needle Cover

#### Features:

- A tapered & kink resistant catheter.
- The siliconized, ultra sharp, stainless steel, back-cut needle ensures easy and painless venipuncture.
- The transparent flash back chamber allows easy visual observation.
- The transparent needle cover prevents accidental damage to the needle and catheter.
- Sterile, Non-Toxic, Non-Pyrogenic, Single use only.
- Also available
- FEP Radiopaque Catheter, Hydrophobic Filter
- Packaging: Blister pack

#### Technical Specification:

Brand	Size	Product code								Catheter ID/OD(mm)	Catheter Length(mm)	Flow Rate ml/min.	Qty. Inner / Outer
		ACCU-Vein™ ON		Easy-Vein® ON		Easy-Vein® WIN		Easy-Vein® WIN (H/F)					
		PUR	FEP	PUR	FEP	PUR	FEP	PUR	FEP				
ACCU-Vein™ ON Easy-Vein® WIN Easy-Vein® ON I.V. Cannula without Wings, without Injection Port & with Hydrofobic	14G	3C314	3C114	3H314	3H114	3CJ314	3CJ114	3CR314	3CR114	1.7/2.1	45/32	240	100/1000
	16G	3C316	3C116	3H316	3H116	3CJ316	3CJ116	3CR316	3CR116	1.3/1.7	45/32	160	100/1000
	18G	3C318	3C118	3H318	3H118	3CJ318	3CJ118	3CR318	3CR118	0.9/1.3	45/32	90	100/1000
	20G	3C320	3C120	3H320	3H120	3CJ320	3CJ120	3CR320	3CR120	0.8/1.1	32	65	100/1000
	22G	3C322	3C122	3H322	3H122	3CJ322	3CJ122	3CR322	3CR122	0.6/0.9	25	36	100/1000
	24G	3C324	3C124	3H324	3H124	3CJ324	3CJ124	3CR324	3CR124	0.5/0.7	19	23	100/1000
	26G	3C326	3C126	3H326	3H126	3CJ326	3CJ126	3CR326	3CR126	0.45/0.6	19	17	100/1000

## ACCU-Vein™ / Easy-Vein® I.V. Cannula without Wings & without Injection Port

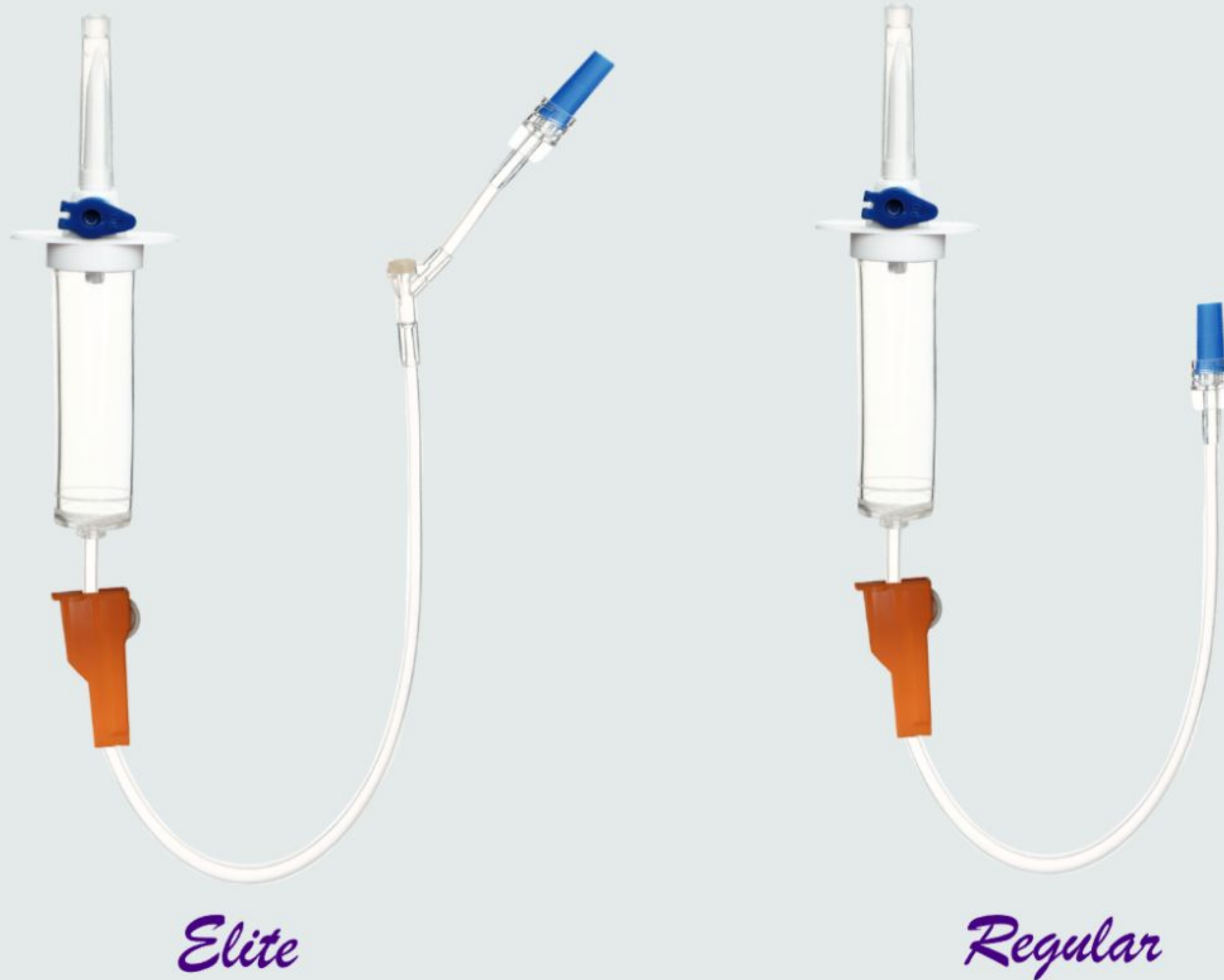




## AIRSAFE INFUSION SET

ACCU-FLOW *Airsafe*

IV Set Vented with Auto Air Stop Filter



Elite

Regular



Large Chamber-Vented



Y- Injection Site



Luer Lock



Auto Air-Stop Filter

## Features:

- Large drip chamber with air vent fitted with 0.2 $\mu$  filter: 20 drops 1  $\pm$  0.1ml.
- DEHP free PVC tube 180cm long with ID  $\varnothing$  2.8  $\pm$  0.1mm, OD  $\varnothing$  3.8  $\pm$  0.1mm.
- Y-site for convenience of admixture injections.
- Luer lock ABS material.
- Auto Air-stop filter.
- With Priming Filter at male connector tip for removing air.
- Sterile, Non-Toxic, Non-Pyrogenic, Single use only.

## Also available

- Individual Paper pouch pack.
- Needle Free Y-Injection site.

## Technical Specification:

Brand	Tube Length	Product code	Packaging	Qty. Inner / Outer
ACCU-FLOW <i>Airsafe Elite</i>	180 cm	2BPSV	Paper Pouch	20/300
ACCU-FLOW <i>Airsafe Regular</i>	180 cm	2BQPV	Paper Pouch	20/300
ACCU-FLOW <i>Airsafe NF</i>	180 cm	2AYPV	Paper Pouch	20/300

## Packaging:





# INFUSION SET



## ACCU-FLOW *Dial*

(IV Set DEHP free Vented with flow regulator & Y-Injection site)  
Product Code: 2BPFV

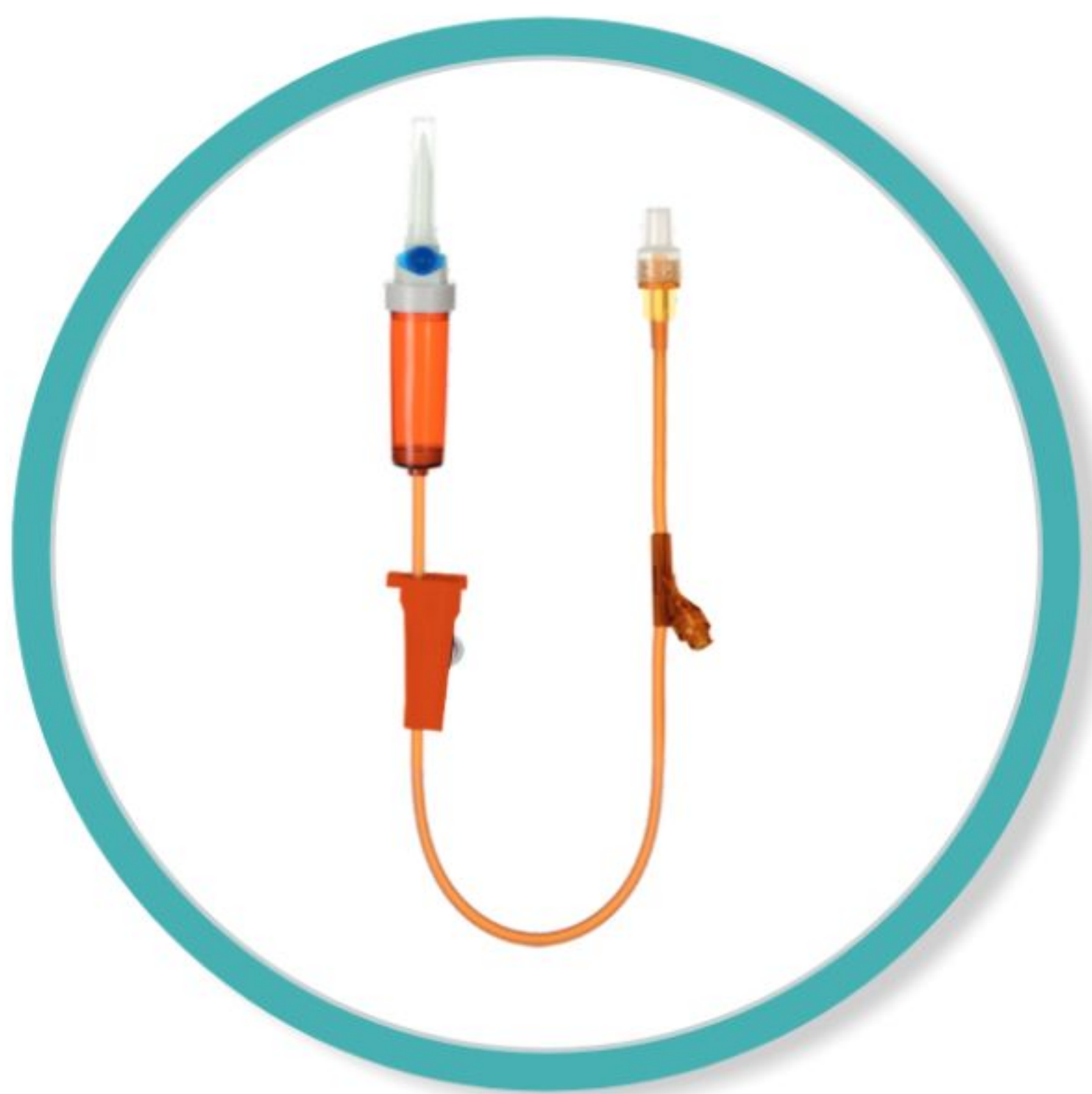
- 15mm drip chamber with air vent fitted with 0.2 $\mu$  filter: 20 drops ~ 1  $\pm$  0.1ml.
- DEHP free PVC tube 150cm long with ID  $\phi$  2.9  $\pm$  0.1mm, OD  $\phi$  3.9  $\pm$  0.1mm.
- Vented drip chamber with Flow Regulator.
- Y-site for convenience of admixture injections.
- Luer lock ABS material.
- Individual Packaging in Peel Open Pouch, E.O. Sterile.



## ACCU-FLOW *Purge*

(IV Set Vented with purge filter-0.2 micron & Y-Injection site)  
Product Code - 2BPPV

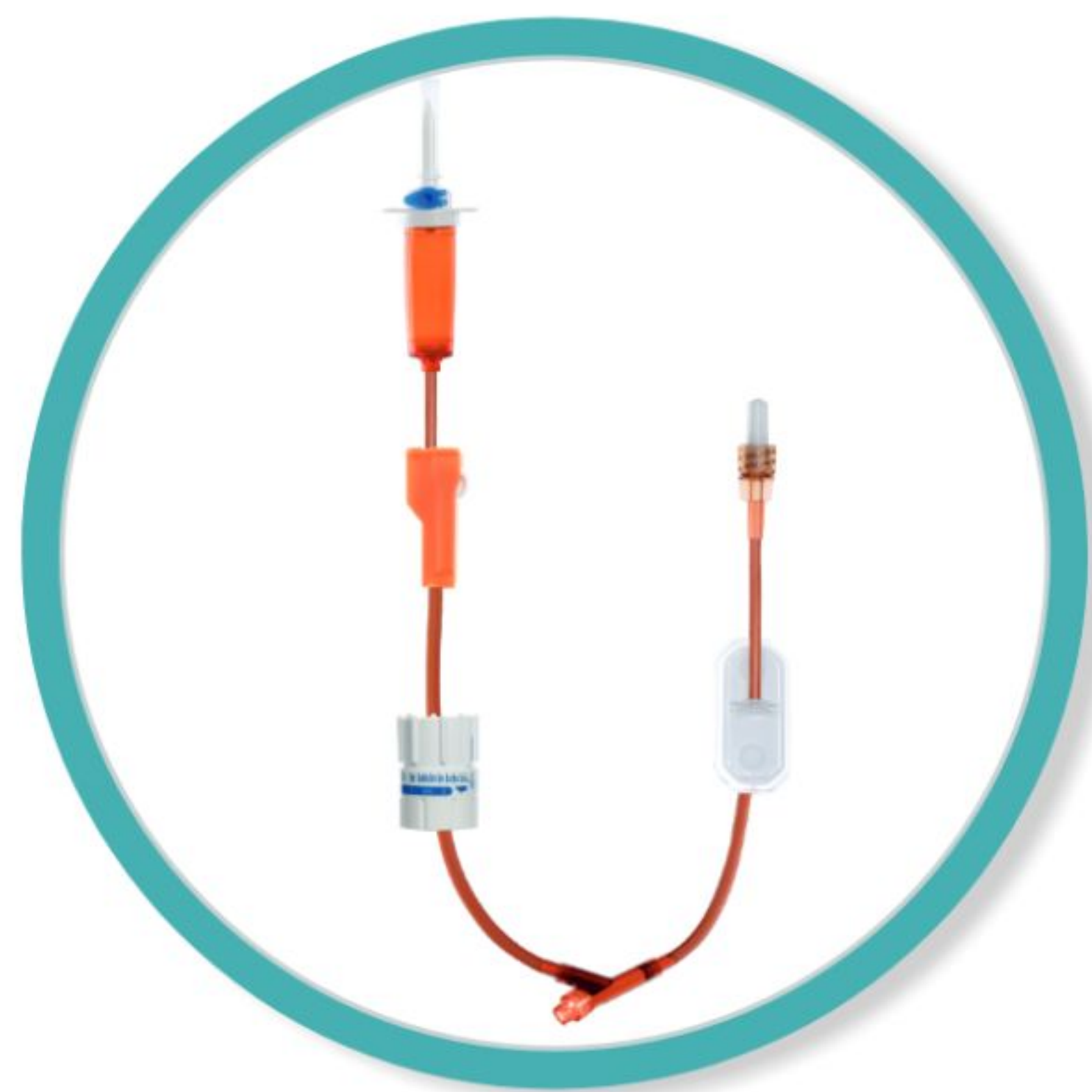
- 15mm drip chamber with air vent fitted with 0.2 $\mu$  filter: 20 drops~ 1  $\pm$  0.1ml.
- DEHP free PVC tube 150cm long with ID  $\phi$  2.9  $\pm$  0.1mm, OD  $\phi$  3.9  $\pm$  0.1mm.
- 0.2 purge filter
- Y-site for convenience of admixture injections.
- Luer lock ABS material.
- Fluid filter in drip chamber 20  $\pm$  2 $\mu$ .
- With or without Needle size 21G.
- Individual Packaging in Peel Open Pouch, E.O. Sterile.



## ACCU-FLOW™ *UV Shield*

Light Resistant IV Infusion Set (Vented)-PVC, Solution Opaque  
Product Code: 2CNPV

- Accu-Flow UV shield is designed for the administration of the light sensitive drugs.
- 15mm drip chamber with air vent (0.2 $\mu$  filter): 20 drops = 1  $\pm$  0.1ml.
- Amber Coloured PVC tube - 180cm Long; ID  $\phi$  2.9, OD  $\phi$  3.9.
- Male luer lock connector (with hydrophobic priming Filter).
- Y-site allows the injection of additional Medication.
- Individual Packaging in Paper Pouch.
- E.O. Sterile.



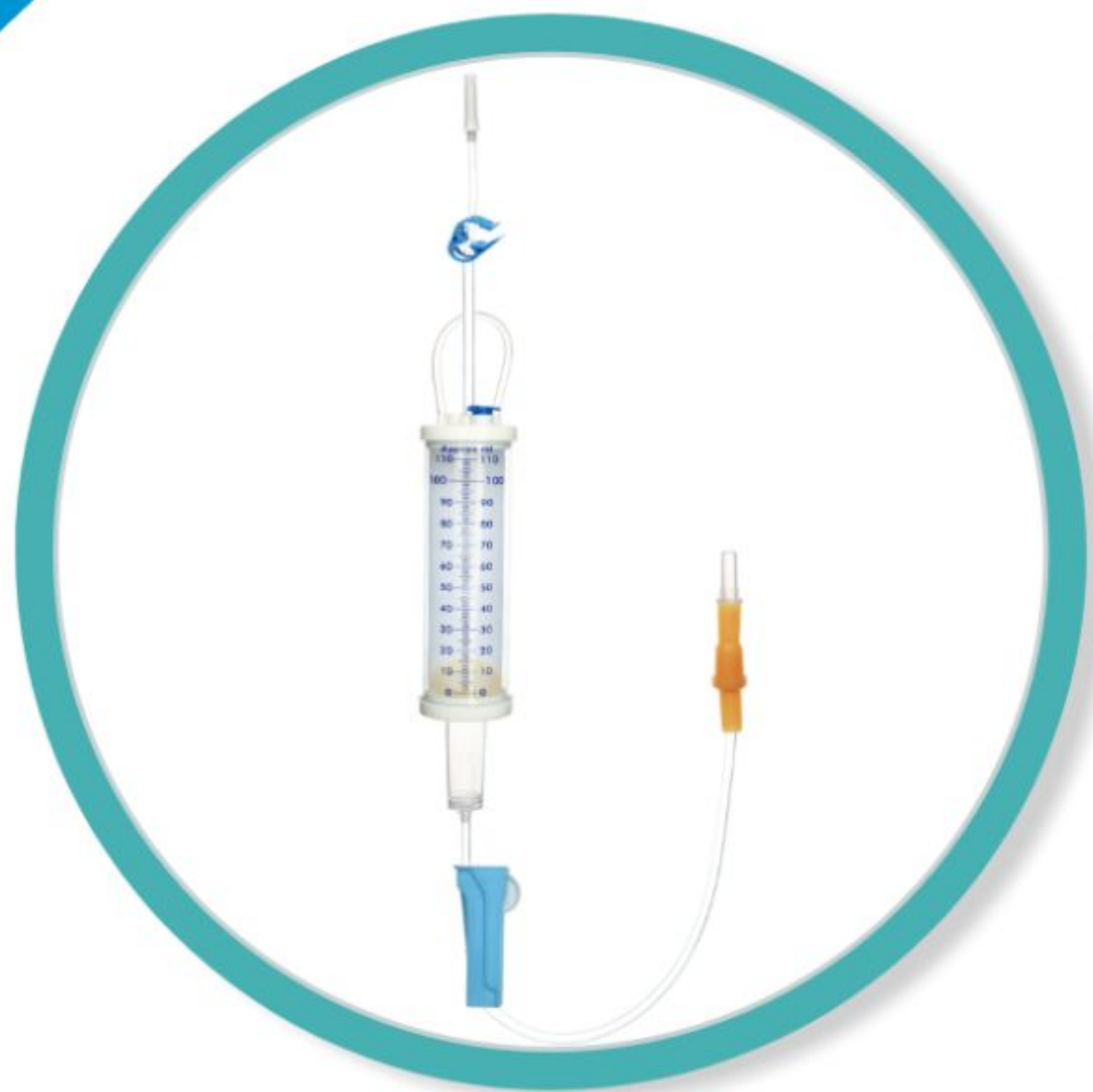
## ACCU-FLOW™ *UV Shield Purge*

Light Resistant Infusion Set with Flow Regulator & Purge Filter  
Product Code: 2CUPV

- Accu-Flow UV shield Purge is designed for the administration of the light sensitive drugs.
- 15mm drip chamber with air vent (0.2 $\mu$  filter) : 20 drops = 1  $\pm$  0.1ml.
- Amber Coloured PVC tube - 180cm Long; ID  $\phi$  2.9, OD  $\phi$  3.9.
- Male luer lock connector (with hydrophobic priming Filter).
- Integrated Flow Dial Regulator (0 to 250ml/Hour).
- Y-site allows the injection of additional Medication.
- The integrated purge filter ensures the removal of the particulate matter from the IV fluid (if any present).
- Individual Packaging in Paper Pouch. • E.O. Sterile.



# M.V. SET, B.T. SET & EXTENSION LINE



## ACCU *Pedia* REGULAR (110/150ml)

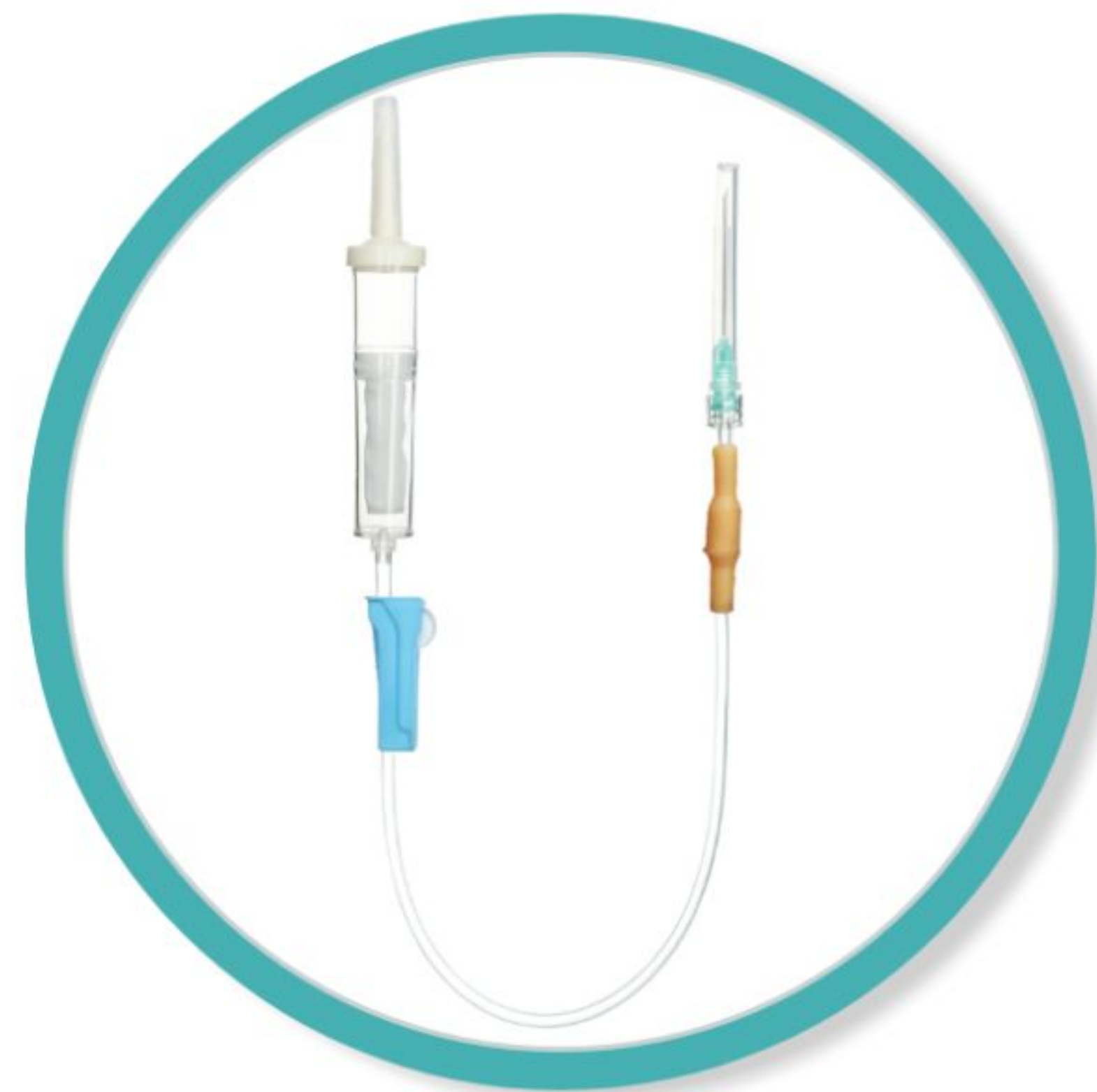
(Measured Volume Fluid Administration Set)

Product Code - 110ml: 2CRB2, 2CPB1, 2ACHB2, 2BKPB3

Product Code - 150ml: 2CRB6, 2CPB5, 2ACHB6, 2BKPB4

( For Ribbon, P/O, HM Pack and P/O Pouch)

- 15mm drip chamber with micro pin: 60 drops~ 1 ± 0.1ml
- For 110ml measuring Cylinder size 135 ± 5mm; outer dia ø 35.75mm
- For 150ml measuring Cylinder size 185 ± 5mm; outer dia ø 35.75mm
- PVC tube 150cm long with ID ø 2.8 ± 0.1mm; OD ø 3.8 ± 0.1mm
- Latex bulb for injection site
- Needle size 21G
- Individual Packaging in HM Pouch & Ribbon Pack • E.O. Sterile



## ACCU *Fusion* REGULAR

(Blood Transfusion set Non-Vented with latex bulb (15mm))

Product Code: 2DRFR

- 15mm drip chamber: 20 drops~ 1 ± 0.1ml
- PVC tube 150cm long with ID ø 2.8 ± 0.1mm; OD ø 3.8 ± 0.1mm
- Latex bulb for injection site
- Blood Filter made with Plastic, attached inside the chamber 200 ± 10µ
- Needle size 18G
- Individual Packaging in HM Pouch & Ribbon Pack
- E.O. Sterile



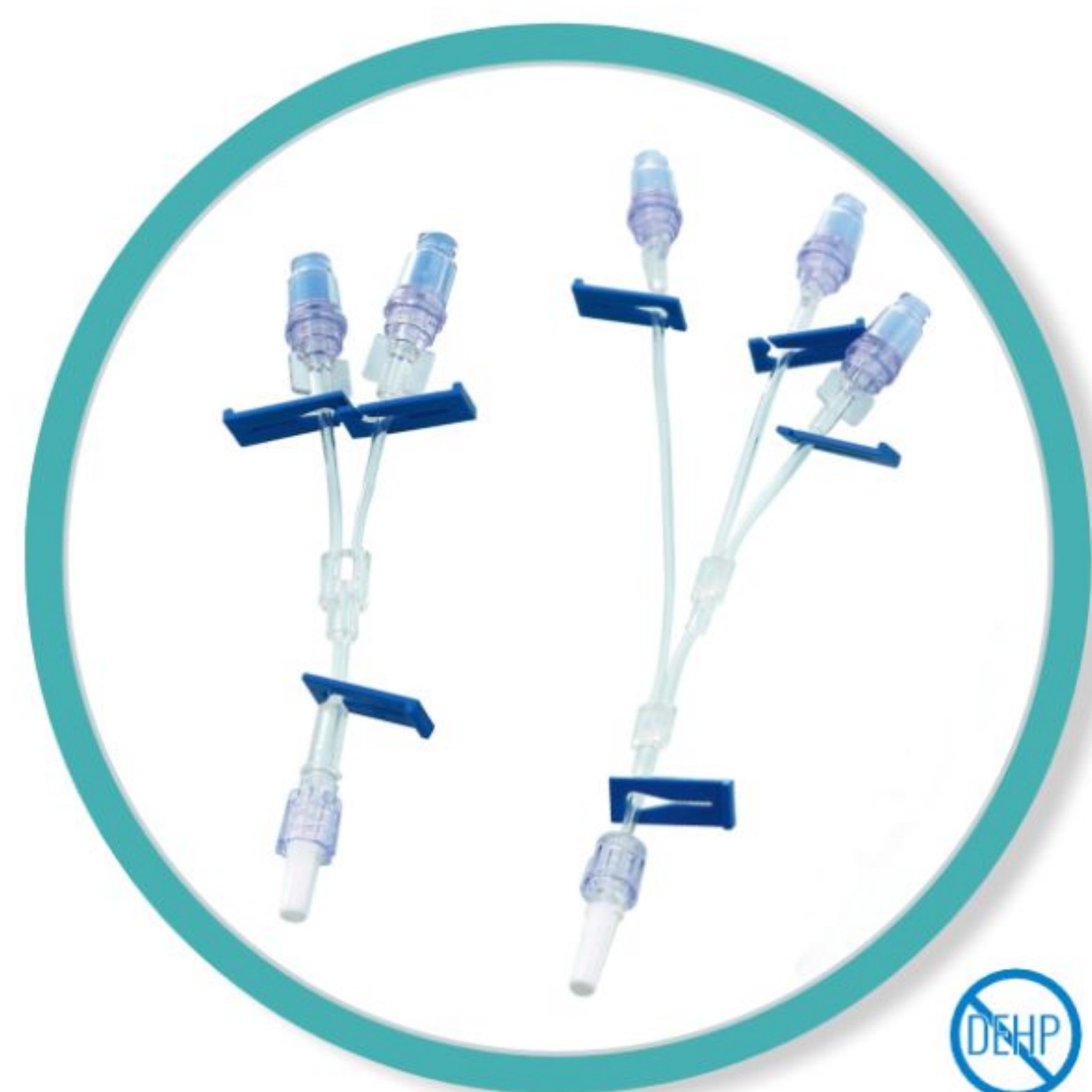
## ACCU-LINE (10/25/50/100/150/200/250)cm

(Pressure Monitoring Line)

Product Code - 2FPPA / 2FPPB / 2FPPC / 2FPPD

/ 2FPPE / 2FPPF / 2FPPG

- DEHP free PVC tube; ID ø 1.2 ± 0.1mm; OD ø 2.8 ± 0.1mm
- 6% taper in luer lock allows connection with a variety of medical devices
- Male & Female connector ABS material
- Individual Packaging in Peel Open Pouch
- E.O. Sterile



## ACCU-SITE ( UNO, DUO & TRIO)

(Needle free valve with Extension Line)

Product Code UNO: 2GPNU, DUO: 2GPND, TRIO: 2GPNT

- DEHP free PVC/PU tube 9cm: ID ID ø 1.3 ± 0.1mm; OD ø 2.3 ± 0.1mm.
- 6% taper on luer lock allows connection with a wide variety of medical devices.
- Luer lock with ABS material.
- Needle free valves made with latex free material to prevent entry of contamination.
- Individual packaging in peel open pouch.
- E.O. Sterile.









## **SPM Medicare Pvt. Ltd.**

(AN EN ISO 13485 Certified Company)

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