Committed to Care

Medical Devices





SPM Medicare Pvt. Ltd. is an Indian manufacturer of disposable medical devices and surgical products, established in 2014 with a state-of-the-art manufacturing facility in the NCR of India. SPM serves healthcare providers across India and international markets, with a strong focus on quality, safety, and regulatory compliance.

SPM's portfolio spans across categories including but not limited to Vascular Access Devices, Syringes, Gastroenterology, and Hygiene addressing diverse clinical and healthcare requirements. Products are manufactured in controlled cleanroom environments with in-house ETO sterilization and quality testing.

SPM operates an ISO 13485-certified QMS, with CE certification, selected US FDA 510(k) clearances and listings, and exports to 60+ 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."

ISO 13485 Certified

CORE VALUES





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SYRINGES & BLOOD COLLECTION

Accurate Delivery. Reliable Performance.
Better Care.



U 40 U 100 U 100



1 mL 3mL 3mL



Insulin Syringe



Arterial Blood Sampling Set

INSULIN SYRINGE

EASY JET+
ACCU SHOT

US 510(k) CLEARED

CE 0297



U 40 U 100 U 100

SHELF LIFE: 5 YEARS | SIZES VOLUME: U 40 | U 100 | 29G-31G

- Accurate Markings
- Polypropylene Barrel
- Short Needle 31G x 6MM
- Protective Needle Cap

A sterile, single-use 1 mL insulin syringe with fixed needle for subcutaneous insulin injection. Bold markings, low dead space and colour coding for U-40 (red) and U-100 (orange) support accurate dosing.

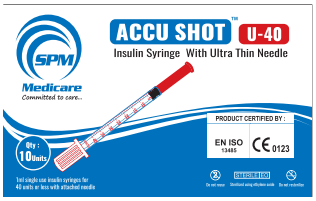
Features & Benefits:

Low Dead Space Fixed Needle – Dead space ≤ 0.01 mL., **Short, Thin Needle** – Silicone-lubricated 29G–31G needle.

Colour-Coded Caps – Red for U-40 and orange for U-100.

Specifications: Accu Shot™ | Easy Jet+™

Strength	Blister/ Ribbon	Multipack	Needle Size	Color
U 100	1AB14	1AM14	30G x 8mm	Orange/Pink
U 100	1AB11	1AM11	31G x 6mm	Orange/Pink
U 100	1AB17	1AM17	29G x 12.7mm	Orange/Pink
U 100	1AB12	1AM12	31G x 8mm	Orange/Pink
U 40	1AR44	1AM44	30G x 8mm	Red
U 40	1AR41	1AM41	31G x 6mm	Red
U 40	1AR47	1AM47	29G x 12.7mm	Red
U 100	1AB14	-	30G x 8mm	Orange/Pink
U 100	1AB11	-	31G x 6mm	Orange/Pink
U 100	1AB17	-	29G x 12.7mm	Orange/Pink
U 100	1AB12	-	31G x 8mm	Orange/Pink









ABG SYRINGE

Gamma Sterilized

EASY BLOOD COLLECT

EASY BLOOD *AirPro*



1mL



3mL



3mL

US FDA LISTED

CE* 0297

*CE 0297 applicable to the variant without needle only.

SHELF LIFE: 3 YEARS | SIZES VOLUME: 1mL | 3mL

SAFETY NEEDLE





Closed-System Design



Ultra-Sharp Bevel



Integrated Safety Needle



Transparent Hub

A sterile, single-use arterial blood sampling syringe, pre-heparinised with dry lithium heparin, for blood gas analysis. Available as needle-free in-line kits for arterial lines or with an integrated safety needle, with or without AirPro bubble filter.

Features & Benefits:

Dry Lithium Heparin – Prevents sample coagulation for reliable blood gas results.

Closed In-Line Sampling – Luer-lock connection to arterial line ports; strong seal minimises contamination.

Integrated Safety Needle Option – Kits with safety needle for direct arterial puncture and safer disposal.

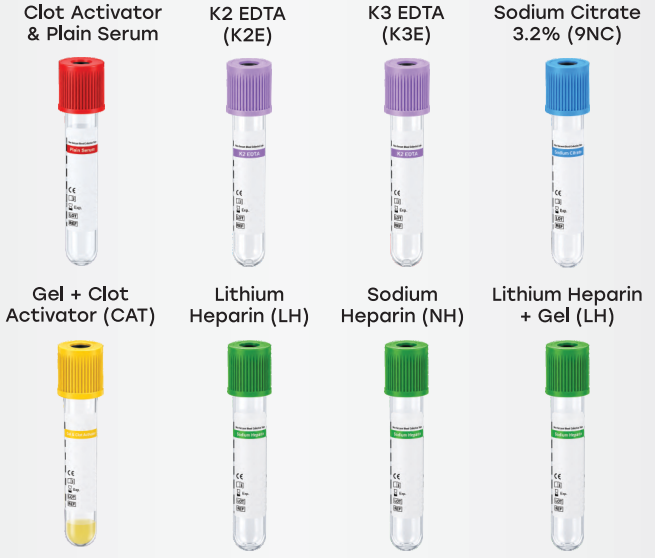
AirPro Air Bubble Filter – Hydrophobic filter vents air bubbles to minimise analyser error.

Specifications: Syringe - Without Needle

Volume	Product Code	Needle Code	Product	Qty. IB / OB
1 mL	1BQ9B1WL	-	Easy Blood-Collect	100/2000
3 mL	1BQ9B3WL	-	Easy Blood-Collect	100/1000
1 mL	1BQ9B1WLX	-	AirPro	100/1000
3 mL	1BQ9B3WLX	-	AirPro	100/1000
With Safety Needle (J=23G | N=25G | T=27G)				
1 mL	1BQ9B1WLK	1DBBJ/1DBBN/1DBBT	Easy Blood Coll.-Kit	40/800
3 mL	1BQ9B3WLK	1DBBJ/1DBBN/1DBBT	Easy Blood Coll.-Kit	50/500
1 mL	1BQ9B1WLXK	1DBBJ/1DBBN/1DBBT	AirPro Kit	40/800
3 mL	1BQ9B3WLXK	1DBBJ/1DBBN/1DBBT	AirPro Kit	50/500

VACUUM BLOOD COLLECTION TUBE

EASY VAC *Adult*



EASY VAC *Pediatric*





Push Cap Design



Ceramic Quantitative Pump



PTC Dust Free Drying technology



Rubber Stopper

Designed for safe and reliable venous blood collection, these vacuum blood collection tubes feature a pre-established vacuum, colour-coded closure caps and transparent tube bodies. Available in multiple sizes and additive variants, they support convenient sample collection, identification and handling for laboratory diagnostic testing.

Features & Benefits:

Precision Vacuum Technology – Controlled blood sample collection.
Colour-Coded Caps – Easy identification of tube variants.
Secure Closure System – Helps prevent sample leakage.
Multiple Tube Options – Suitable for different laboratory testing requirements.

Specifications: Adult Blood Collection Tube

Size	Product Code	Specification
5 & 6 mL	9AA25/9AA26	Serum with clot activator Tube Size (mm) 13 x 100
2, 3 & 4 mL	9AC12/9AC13/9AC14	K2 EDTA Tube Size (mm) 13 x 75
5 mL	9AC25	K2 EDTA Tube Size (mm) 13 x 100
2 & 3 mL	9AD12/9AD13	K3 EDTA Tube Size (mm) 13 x 75
5 mL	9AD25	K3 EDTA Tube Size (mm) 13 x 100
5 & 9 mL	9AB15/9AB19	Clot activator + gel Tube Size (mm) 13 x 100
3.6 mL	9AH14	Sodium Citrate 3.2% -13 x 75
3 & 4 mL	9AE13/9AE14	Sodium Heparin Tube Size (mm) 13 x 75
5 mL	9AE25	Sodium Heparin Tube Size (mm) 13 x 100
5 mL	9AF25/9AG25	Lithium Heparin + Gel Tube Size (mm) 13 x 100
Pediatric Blood Collection Tube		
2, 3, 4, 5 & 6 mL	9AJ12/9AJ13/9AJ14/ 9AJ15/9AJ16	Pediatric Plain Serum -14 x 45

VACUUM BLOOD COLLECTION TUBE

EASY VAC



Platelet-Rich Plasma (PRP)



Acid Citrate Dextrose - A (ACD - A)



Growth Factor Concentrate (GFC)



Specialized Blood Processing



Controlled Sample Preparation



Secure Sample Handling



Application Specific Formulations

Specialized blood collection tubes designed for PRP, ACD-A, and GFC applications. Available in different formulations to support convenient blood collection, controlled centrifugation and separation of targeted blood components for clinical and laboratory use.

Features & Benefits:

Platelet-Rich Plasma (PRP) Tube – Designed for blood collection and centrifugation to separate platelet-rich plasma for approved clinical applications.

Acid Citrate Dextrose (ACD-A & ACD-B) Tube – Contains citrate-based anticoagulant to help prevent blood clotting during collection and processing.

Growth Factor Concentrate (GFC) Tube – Designed for blood processing and preparation of growth factor-containing concentrates using validated procedures.

Specifications:

Size	Product Code	Specification
8.5 mL	9PRPA8.5 ,9PRPB8.5 9PRPC8.5, 9PRPD8.5	ACD+Gel, Biotin+Gel, Hyaluronic+Gel 16 x 120mm, Citrate 3.2% + Gel 16 x 120mm
5 mL	FG/GFCA5 / 8 / 10	Growth Factor Concentrate -GFC 13/16 x 100mm Growth Factor Concentrate -GFC 16 x 120mm
7, 7, 9, 4.7 mL	ACDA7/DB7/DA9/ DB4.7	Acid Citrate Dextrose-A 16 x 100mm / 120mm Acid Citrate Dextrose-B 13/16 x 100mm / 120mm

SPM®

VASCULAR ACCESS & FLUSH SOLUTIONS

Reliable Access. Safer Therapy. Better Outcomes.





Closed
IV Cannula



Safety
IV Cannula



Standard
IV Cannula



Prefilled Saline
Flush Syringe



Prefilled Heparin
Flush Syringe



Prefilled Sodium Citrate
Flush Syringe



Disinfectant
Cap

CLOSED IV CANNULA





SHELF LIFE: 5 YEARS | SIZES VOLUME: 18G-24G

- Zero Blood Leakage during Transition
- No Multi-Component Assembly
- Y-Connector
- Critical Seconds Saved in ER/ICU

A sterile, single-use closed IV cannula for peripheral access, clinically indicated for indwelling use up to 7 days. An integrated valve, Y-connector and clamped extension line help prevent blood backflow and leakage.

Features & Benefits:

Up to 7-Day Indwelling – Closed design and soft PUR catheter support extended dwell, with fewer re-sites.
Closed System, Integrated Valve – Helps prevent blood backflow, leakage and contamination at the hub.
Soft PUR Catheter – Softens 60–70% at body temperature for better vein conformity and less irritation.

Specifications:

Size	Product Code	OD (mm)	Length	Flow	Qty. IB/OB
● 18 G	3AQ318	1.3	32	90	20/80
● 20 G	3AQ320	1.1	32	65	20/80
● 22 G	3AQ322	0.9	25	36	20/80
● 24 G	3AQ324	0.7	19	23	20/80
with PUR Catheter					
● 18 G	3AQ318	1.3	32	90	20/80
● 18 G	3AQ318 L	1.3	45	90	20/80
● 20 G	3AQ320	1.1	32	65	20/80
● 22 G	3AQ322	0.9	25	36	20/80
● 24 G	3AQ324	0.7	19	23	20/80



SAFETY IV CANNULA

Easy Vein®
Safy Super

CE 0297




Sharp Needle Tip


Safety Guard (Super)


Smooth Fixation Hub

SHELF LIFE: 5 YEARS | SIZES VOLUME: 14G-26G (7 Sizes)


Needle-Stick Safety


Flexible Wings


Self-Activating Guard


Injection Port

A sterile, single-use IV cannula with wings and injection port for short-term peripheral access. Its passive safety guard activates automatically as the needle is withdrawn, shielding the tip with no extra step.

Features & Benefits:

Passive Safety Guard – Activates automatically on needle withdrawal and cannot be reset.
Injection Port with Valve – Needleless drug administration without backflow.
Flashback with Vent Filter – Hydrophobic filter confirms vein entry while preventing blood leakage.
FEP or PUR Catheter – Radiopaque catheter with sharp three-faced needle for smooth insertion.
Colour-Coded Gauges – ISO colour coding for quick size ID; latex-free and DEHP-free.

Specifications:

Size	PUR Code	FEP Code	OD (mm)	Length (mm)	Qty. IB/OB
● 14G	3DF314	3DF114	2.1	45	100/1000
● 16G	3DF316	3DF116	1.7	45	100/1000
● 18G	3DF318	3DF118	1.3	32	100/1000
● 18G	3DF318L	3DF118L	1.3	45	100/1000
● 20G	3DF320	3DF120	1.1	32	100/1000
● 22G	3DF322	3DF122	0.9	25	100/1000
● 24G	3DF324	3DF124	0.7	19	100/1000
● 26G	3DF326	3DF126	0.6	19	100/1000



SAFETY IV CANNULA WIN

Easy Vein® WIN
Safy Super

CE 0297




Sharp Needle Tip


Safety Guard (Super)


Smooth Fixation Hub

SHELF LIFE: 5 YEARS | SIZES VOLUME: 18G-26G (5 Sizes)


Wingless Design


Hydrophobic Air-Vent Filter


Smooth Venous Access


Sterile & Single Use

Easy Vein WIN Safy Super: A sterile, single-use intravenous cannula featuring an integrated safety mechanism to prevent needle stick injuries, providing safe and reliable venous access without wings or an injection port.

Features & Benefits:

Hydrophobic Air-Vent Filter - Allows air venting while helping prevent blood leakage through the vent.
Sharp Penetrating Needle - Facilitates smooth and controlled venipuncture.
Compact Catheter Design - Supports convenient placement and positioning during short-term IV therapy.
Reliable Venous Access - Enables administration of compatible intravenous fluids and medications.
Easy Handling - Supports efficient insertion and catheter management.

Specifications:

Size	PUR Code	FEP Code	OD (mm)	Length (mm)	Qty. IB/OB
● 18G	3DG318	3DG118	1.3	32	100/1000
● 18G	3DG318L	3DG118	1.3	45	100/1000
● 20G	3DG320	3DG120	1.1	32	100/1000
● 22G	3DG322	3DG122	0.9	25	100/1000
● 24G	3DG324	3DG124	0.7	19	100/1000
● 26G	3DG326	3DG126	0.6	19	100/1000



IV CANNULA

ACCU Vein™
Easy Vein®

CE 0297



14G 16G 18G 20G 22G 24G 26G

ACCU Vein™ NÜO
Easy Vein® NÜO



24G 26G

SHELF LIFE: 5 YEARS | SIZES VOLUME: 14G-24G



Smooth Venous Access



Flexible Wings



Integrated Injection Port



Transparent Flashback Chamber

Designed for smooth and reliable peripheral venous access, Accu-Vein / Easy-Vein IV Cannula features flexible fixation wings, an integrated injection port and a transparent flashback chamber to support controlled insertion, secure positioning and convenient intravenous medication administration.

Features & Benefits:

Sharp Penetrating Needle & **Flexible Fixation Wings** - Support secure catheter positioning and stabilization.
Integrated Injection Port, **Transparent Flashback Chamber** - Enables quick visual confirmation of venous entry.
Secure Luer Connection - Enables reliable attachment to compatible IV administration devices.

Specifications:

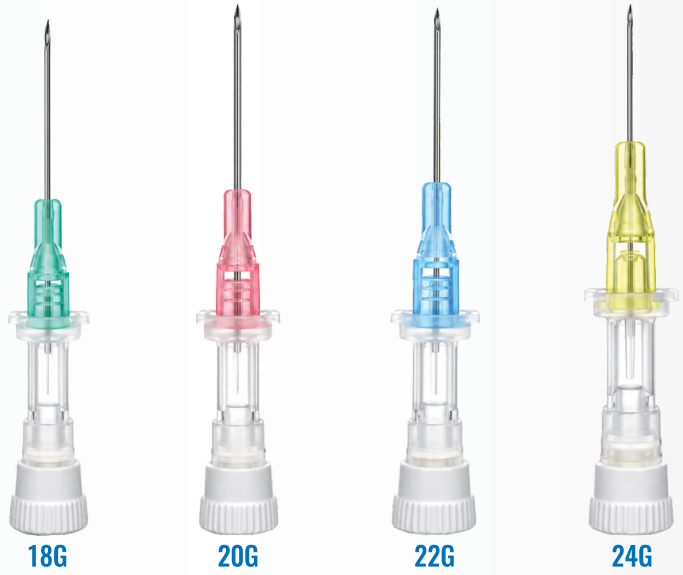
Size	Accu Vein		Easy Vein		OD (mm)	Flow ml/min.	Length (mm)	Qty. IB/OB
	PUR Code	FEP Code	PUR Code	FEP Code				
● 14G	3A314	3A114	3F314	3F114	2.1	240	45	100/1000
● 16G	3A316	3A116	3F316	3F116	1.7	160	45	100/1000
● 18G	3A318	3A118	3F318	3F118	1.3	90	32	100/1000
● 18G	3A318L	3A118	3F318	3F118	1.3	90	45	100/1000
● 20G	3A320	3A120	3F320	3F120	1.1	65	32	100/1000
● 22G	3A322	3A122	3F322	3F122	0.9	36	25	100/1000
● 24G	3A324	3A124	3F324	3F124	0.7	23	19	100/1000
● 26G	3A326	3A126	3F326	3F126	0.6	17	19	100/1000
	Accu Vein NUO		Easy Vein NUO					
● 24G	3B324	3B124	3G324	3G124	0.7	23	19	100/1000
● 26G	3B326	3B126	3G326	3G126	0.6	17	19	100/1000



IV CANNULA

ACCU Vein™ ON
Easy Vein® WIN

CE 0297





Sharp Needle Tip



Smooth Fixation Hub

SHELF LIFE: 5 YEARS | SIZES VOLUME: 18G-24G (4 Sizes)

- Wingless Design
- Hydrophobic Air-Vent Filter
- Smooth Venous Access
- Sterile & Single Use

Designed for safe and reliable peripheral venous access, Easy-Vein WIN IV Cannula features a compact wingless design and hydrophobic air-vent filter to support convenient insertion, controlled handling and reduced blood leakage through the vent during short-term intravenous therapy.

Features & Benefits:

Wingless Design - Provides a compact profile for convenient insertion and handling.

Hydrophobic Air-Vent Filter - Allows air venting while helping prevent blood leakage through the vent.

Sharp Penetrating Needle - Facilitates smooth and controlled venipuncture.

Compact Catheter Design - Supports convenient placement and positioning during short-term IV therapy.

Reliable Venous Access - Enables administration of compatible intravenous fluids and medications.

Specifications:

Size	Accu Vein ON		Easy Vein WIN		OD (mm)	Flow ml/min.	Length (mm)	Qty. IB/OB
	PUR Code	FEP Code	PUR Code	FEP Code				
● 14G	3C314	3C114	3CU314	3CU114	2.1	240	45	100/1000
● 16G	3C316	3C116	3CU316	3CU116	1.7	160	45	100/1000
● 18G	3C318	3C118	3CU318	3CU118	1.3	90	32	100/1000
● 18G	3C318L	3C120	3CU318	3CU118	1.3	90	45	100/1000
● 20G	3C320	3C122	3CU320	3CU120	1.1	65	32	100/1000
● 22G	3C322	3C122	3CU322	3CU122	0.9	36	25	100/1000
● 24G	3C324	3C124	3CU324	3CU124	0.7	23	19	100/1000
● 26G	3C326	3C126	3CU326	3CU126	0.6	17	19	100/1000



0.9% NACL PREFILLED SYRINGE

Gamma Sterilized



SHELF LIFE: 3 YEARS | SIZES VOLUME: 3 mL | 5 mL | 10 mL | 20 mL | 50 mL

Gamma Sterilized | Needle less Compatible | Luer Lock / Luer Slip | Match Plunger

A sterile, single-use syringe prefilled with 0.9% sodium chloride for flushing IV administration sets and indwelling vascular access devices. Terminally gamma sterilized, in sterile or sterile-fluid-path packs, with optional disinfectant cap.

Features & Benefits:

Ready-to-Use, Terminally Sterilized – Gamma sterilized after packing; fewer steps than manually prepared flushes.

Low-Reflux Design – Low-pressure barrel design helps reduce blood reflux and catheter stress.

Optional Disinfectant Cap – 70% IPA cap disinfects and protects needleless connectors between accesses.

Safe Materials – Latex-free bromobutyl gasket; free of BPA and CMR substances.

Global Approvals – CE MDR Class IIb, US FDA 510(k) K231724 and TGA (ARTG 524247).

Specifications: Sterile Blister Pack

Size	Code	Europe	USA
3 mL	1BV7B3D	50/400	40/320
5 mL	1BV7B5D	50/400	40/320
10 mL	1BV7BXD	50/400	40/320
20 mL	1BV7PYD	40/160	40/160
50 mL	1BV7PZD	20/80	20/80

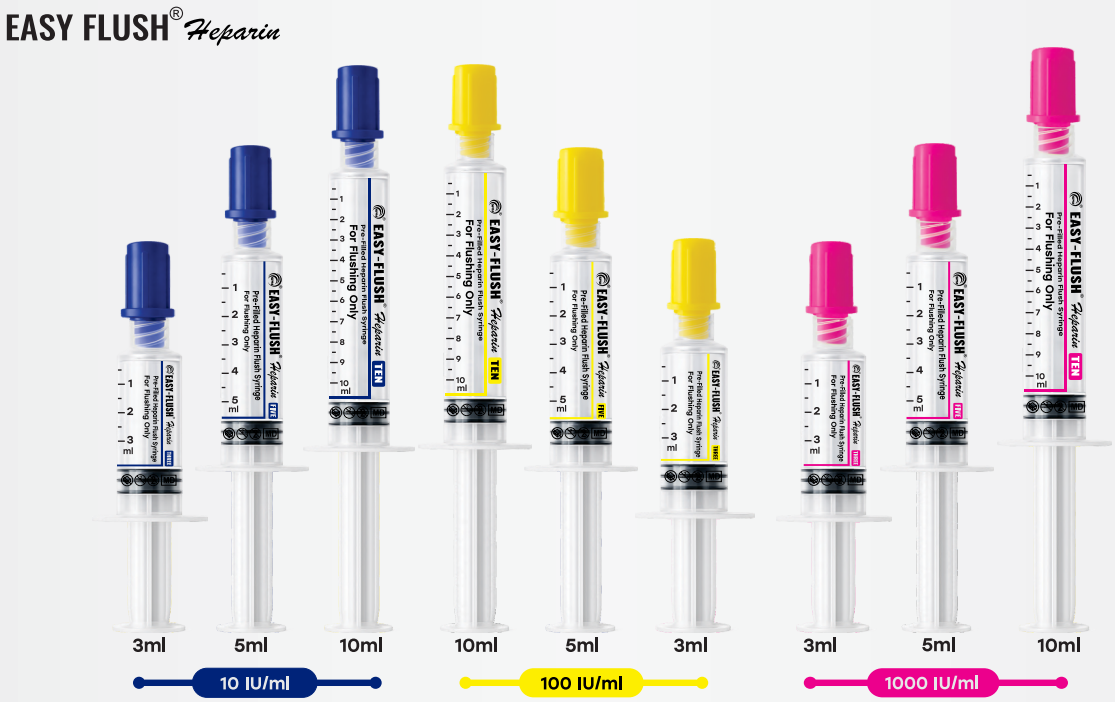
Sterile Fluid Path Ribbon Pack

Size	Code	Europe	USA
3 mL	1BO7R3S	50/400	40/320
5 mL	1BO7R5S	50/400	40/320
10 mL	1BO7RXS	40/320	40/320
20 mL	1BO7RYS	60/240	60/240
50 mL	1BO7RZS	30/120	30/120



PREFILLED HEPARIN FLUSH SYRINGE

Gamma Sterilized



SHELF LIFE: 2 YEARS | SIZES VOLUME: 3 mL | 5 mL | 10 mL (10 IU/mL | 100 IU/mL | 1000 IU/mL)


Three Concentrations


Maintains Patency


Ready to Use


Accurate Dose

A sterile, single-use syringe prefilled with heparin sodium lock flush solution for maintaining the patency of indwelling IV access devices such as catheters, ports and cannulas. Ready to use, in 3, 5 and 10 mL.

Features & Benefits:

Ready-to-Use Closed System – No drawing up from vials; less handling, preparation time and contamination risk.
Three Fixed Strengths – Clearly labelled 10, 100 and 1000 IU/mL to help avoid strength mix-ups.
Low-Pressure Barrel – Designed to reduce the risk of catheter damage and blood reflux.
Terminally Sterilized – Gamma sterilized after packing; sterile, non-pyrogenic solution.
Secure Luer-Lock Tip – Reliable connection to ISO-compliant vascular access devices.

Specifications:

Concentration	Size	Product Code	EU-IB/OB	USA-IB/OB
10 IU/ml	3 mL	1DC7B3A-(P/B)	50/400	50/400
10 IU/ml	5 mL	1DC7B5A-(P/B)	50/400	50/400
10 IU/ml	10 mL	1DC7BXA-(P/B)	40/320	40/320
100 IU/ml	3 mL	1DC7B3B-(P/B)	50/400	50/400
100 IU/ml	5 mL	1DC7B5B-(P/B)	50/400	50/400
100 IU/ml	10 mL	1DC7BXB-(P/B)	40/320	40/320
1000 IU/ml	3 mL	1DC7B3C-(P/B)	50/400	50/400
1000 IU/ml	5 mL	1DC7B5C-(P/B)	50/400	50/400
1000 IU/ml	10 mL	1DC7BXC-(P/B)	40/320	40/320



PREFILLED SODIUM CITRATE 4% FLUSH SYRINGE

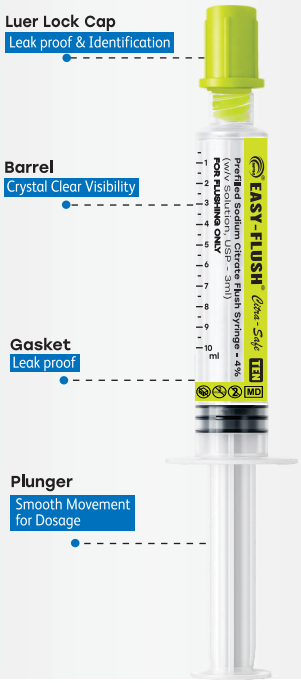
Gamma Sterilized

EASY FLUSH® *Citra Safe*



SHELF LIFE: 3 YEARS | SIZES VOLUME: 3ml | 5ml | 10ml

TECHNICAL SPECIFICATIONS




Ready to Use


Maintains Patency


Accurate Dosage


Non-Pyrogenic

A sterile, single-use syringe prefilled with 4% w/v sodium citrate for maintaining the patency of indwelling vascular access devices. Citrate binds calcium to inhibit clotting inside the catheter lumen, a heparin-free locking option.

Features & Benefits:

Heparin-Free Locking – Calcium chelation inhibits clot formation within the catheter lumen.
Ready-to-Use – No manual preparation; fewer steps and less handling.
Low-Pressure Barrel – Designed to reduce the risk of catheter damage and blood reflux.
Terminally Gamma Sterilized – SAL 10^{-6}; non-pyrogenic, latex-free and DEHP-free.
Three Sizes – 3, 5 and 10 mL Luer-lock syringes.

Specifications:

Size	Product Code	EU-IB/OB	USA-IB/OB
3 mL	1DQ7B3A	50/400	50/400
5 mL	1DQ7B5A	50/400	50/400
10 mL	1DQ7BXA	40/320	40/320



DISINFECTANT CAP

Septicap





SHELF LIFE: 3 YEARS

Infection Prevention | **Microbial Reduction** | **Disinfection Time** | **Protection Duration**

A single-use, alcohol-impregnated cap that passively disinfects and protects needle-free IV connectors between accesses. Supplied on hanging strips that keep caps visible and within reach at the bedside.

Features & Benefits:

Passive Disinfection – Alcohol-impregnated element disinfects the connector while the cap is in place.
Physical Barrier – Seals the connector against touch contamination between uses.
No Added Steps – Fits existing line-care routines with no extra procedural complexity.
Hanging Strip Format – Caps stay visible and within reach on the IV pole.
Single-Use Design – A fresh cap at every access avoids reuse contamination.



Brand	Product Code	Primary Packaging	Qty.(Inner/Outer)	
			Europe	USA
Septicap Disinfectant Cap	FG/60DC	Qty.: 10 Nos	250/5000	250/5000

INFUSION SETS & ACCESSORIES

Safe Infusion. Precise Control. Trusted Care.



Accu flow AirSafe IV Set vented with Auto Air Stop Filter



Accu flow UV Shield Purge Light Resistant Infusion Set with flow Regulator & Purge Filter



Accu Line Pressure Monitoring Line



Accu-Site Needle Free Valve



Accu Fusion Blood Transfusion Set Non Vented



Accu Pedia Measured Volume Fluid Administration Set

INFUSION THERAPY

ACCU FLOW™ *Airsafe Regular*



ACCU FLOW™ *UV Shield Purge*



CE 0297

SHELF LIFE: 5 YEARS | SIZES : 180 cm

- Precision Drip Chamber
- Hydrophobic Priming Filter
- DEHP-Free Tubing
- Secure Male Luer Lock Connector

Sterile, single-use gravity IV infusion sets for administering fluids and medication. AirSafe adds a vented spike and auto air-stop filter; UV Shield Purge adds light-resistant amber tubing, dial flow regulator and purge filter.

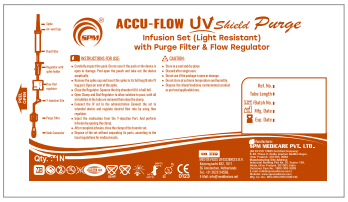
Features & Benefits:

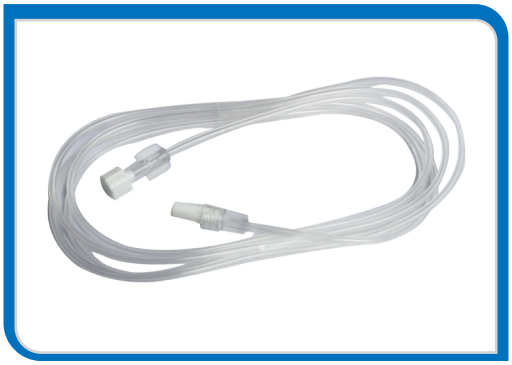
Auto Air-Stop Filter – Helps stop air entering the line when the drip chamber empties (AirSafe).
Precision Drip Chamber – 20 drops = 1 mL ± 0.1 mL, with an integrated 15–20 µm fluid filter.
Dial Flow Regulator – Easy, repeatable rate setting across a 0–250 mL range (UV Shield Purge).
Light-Resistant Amber Tubing – Protects light-sensitive medication during infusion (UV Shield Purge).
Leak-Proof Connections – Leak-proof spike and Luer lock with minimal dead space; CE marked.

Specifications:

Tube Length	Product Code	Packaging	IB/OB
180 cm	2BQPV	PEEL OPEN POUCH	300 pcs / OB
180 cm	2BPCV	PEEL OPEN POUCH	400 pcs / OB







ACCU LINE

(Pressure Monitoring Line) - 2FPPA/2FPPB/2FPPC/2FPPD

(50/100/150/200 cm)

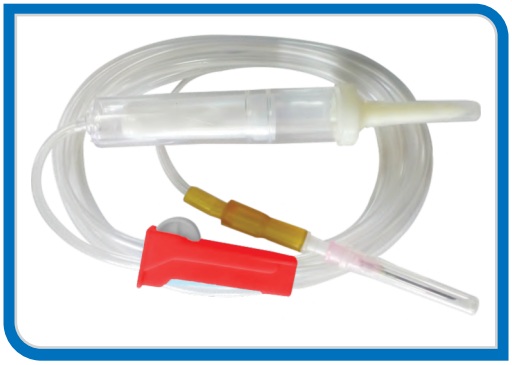
- DEHP free PVC tube; ID ø 1.2 ± 0.1mm; OD ø 2.8 ± 0.1mm
- 6% taper in luer lock allows connection with a variety of medical devices
- Male & Female connector ABS material
- Individual Packaging in Peel Open Pouch
- E.O. Sterile



ACCU SITE

(Needle Free Valve) - 2GPNU/2GPND/2GPNT

- Needle-free access to IV lines, catheters and extension sets with standard Luer syringes and sets
- Swabbable flat surface for easy disinfection before each access
- Closed system: the valve reseals after each disconnection, cutting down on leaks and contamination
- Transparent housing allows visual check of the fluid path when flushing
- Latex-free and DEHP-free. Individual packaging in a peel-open pouch, EO Sterile, single-use



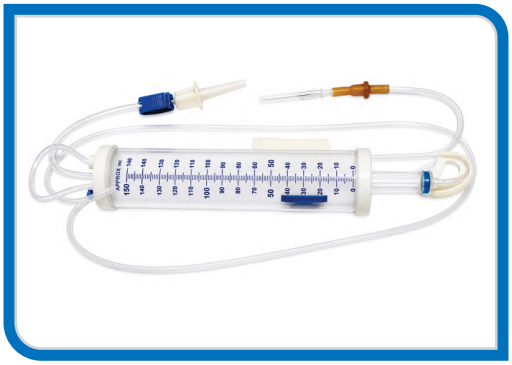
ACCU *Fusion* REGULAR

(Blood Transfusion Set Non-Vented) - 2DRFR

- 15.5mm 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 44 ± 2mm for injection site
- Blood filter made of plastic attached inside the chamber 200 ± 10 µm
- Needle size 18G
- Individual Packaging in Ribbon Pouch
- E.O. Sterile

OPTION AVAILABLE

- With "Y" Site
- With Luer Lock



ACCU *Pedia*™ REGULAR (110ml - 2CRB2/150ml 2CRB6)

(Measured Volume Fluid Administration Set)

- 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 44±2mm for injection site
- Needle size 21G
- Individual Packaging in Ribbon Pouch
- E.O. Sterile

ENTERAL FEEDING & GASTROENTEROLOGY

Supportive Care. Better Nutrition. Improved Outcomes.





Ryle's Tube



Infant Feeding Tube



Oral Syringe



ENFit Syringe

RYLE'S TUBE

Easy Feed™ Ryle's



SHELF LIFE: 5 YEARS | SIZES VOLUME: 6 - 24 FG (10 Sizes)


Medical-Grade PVC


Color-Coded Connector


Atraumatic Tip


Individual Pouched

A sterile, single-use nasogastric tube for enteral feeding, medication administration, gastric aspiration and decompression. Medical-grade PVC with an atraumatic tip; ten sizes from 6 FG to 24 FG with colour-coded connectors.

Features & Benefits:

Multi-Purpose Use – Feeding, medication, gastric aspiration and decompression with one tube.
Atraumatic Tip – Smooth, rounded tip for gentle nasal insertion.
Colour-Coded Connectors – Quick size identification at the bedside.
Clear Medical-Grade PVC – Flexible tube allows visual check of gastric contents.

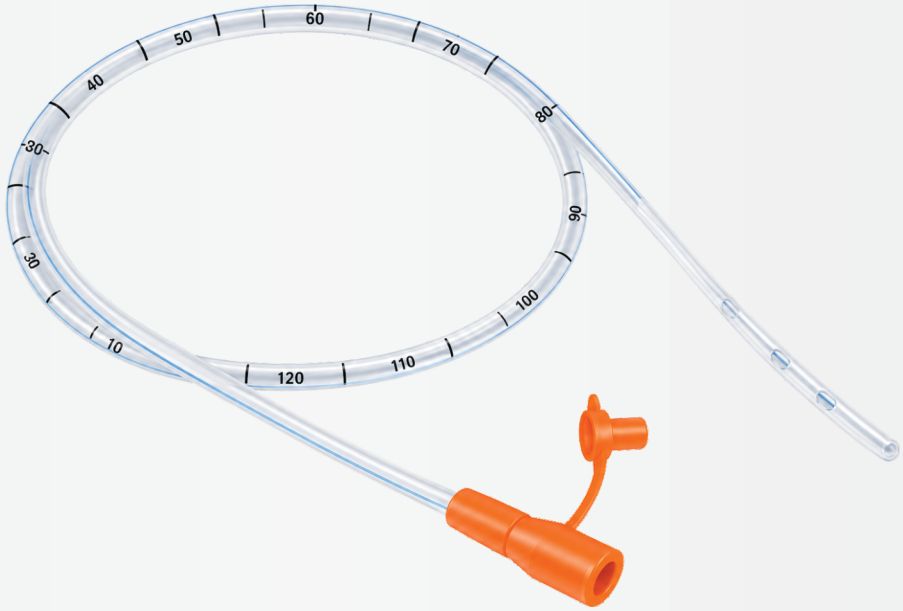
Specifications:

Size	Product Code	Packaging Pcs x Box = Pcs/Outer
6 FG	7DP06	100 X 20 = 2000
8 FG	7DP08	100 X 20 = 2000
10 FG	7DP10	75 X 20 = 1500
12 FG	7DP12	60 X 20 = 1200
14 FG	7DP14	50 X 20 = 1000
16 FG	7DP16	40 X 20 = 800
18 FG	7DP18	30 X 20 = 600
20 FG	7DP20	30 X 20 = 600
22 FG	7DP22	25 X 20 = 500
24 FG	7DP24	20 X 20 = 400



INFANT FEEDING TUBE

Easy Feed™ Infant



SHELF LIFE: 5 YEARS | SIZES VOLUME: 4 - 10 FG (5 Sizes)


Soft PVC Tube


Atraumatic Tip


Color-Coded Connector


Individually Pouched

A sterile, single-use small-bore feeding tube for enteral nutrition and medication delivery in neonates and infants. Soft PVC and an atraumatic tip allow gentle placement; colour-coded connectors identify sizes from 4 to 10 FG.

Features & Benefits:

Soft, Flexible PVC – Gentle placement and comfort for delicate neonatal patients.
Atraumatic Tip – Helps minimise tissue irritation during insertion.
Small-Bore Design – Sized for neonatal and infant feeding and medication volumes.
Colour-Coded Connectors – Quick, clear size identification.
Five Sizes, 4–10 FG – Individually pouched and sterile.

Specifications:

Size	Product Code	Packaging Pcs x Box = Pcs/Outer
4 FG	7CFP04	100 X 20 = 2000
5 FG	7CFP05	100 X 20 = 2000
6 FG	7CFP06	100 X 20 = 2000
8 FG	7CFP08	100 X 20 = 2000
10 FG	7CFP10	100 X 20 = 2000



ORAL DISPENSING SYRINGE



SHELF LIFE: 5 YEARS | SIZES VOLUME: 1mL | 3mL | 5mL | 10mL | 20mL and 50mL

Single Use only
Supplied Non-Sterile

Oral Medication
Dispensing

Dose measurement where
color coding aids identification

A single-use, non-sterile syringe for accurate measuring and dispensing of oral liquid medicines. Its oral-only tip, in green or amber, is designed to be distinct from standard Luer connections to support safe oral dosing.

Features & Benefits:

Oral-Only Tip – Distinct from IV Luer connectors, helping guard against wrong-route errors.

Clear, Bold Graduations – Easy reading for accurate measurement of oral doses.

Green & Amber Tip Options – Colour coding aids quick identification on the ward and in pharmacy.

Smooth Plunger Movement – Controlled, steady dispensing of oral liquids.

Six Sizes, 1–50 mL – Covers paediatric to adult dosing volumes.

Specifications:

Volume	Code Green Tip	Code Amber Tip	Packing
1 mL	1BZ1B1-G	1BZ1B1-A	200 pcs/ pouch x 8 = 1600
3 mL	1BZ1B3-G	1BZ1B3-A	200 pcs/ pouch x 8 = 1600
5 mL	1BZ1B5-G	1BZ1B5-A	100 pcs/ pouch x 8 = 800
10 mL	1BZ1ZX-G	1BZ1ZX-A	100 pcs/ pouch x 6 = 600
20 mL	1BZ1ZD-G	1BZ1ZY-A	50 pcs/ pouch x 8 = 400
50 mL	1BZ1ZZ-G	1BZ1ZZ-A	25 pcs/ pouch x 8 = 200



ENFit SYRINGE



SHELF LIFE: 5 YEARS | SIZES VOLUME: 1mL | 3mL | 5mL | 10mL | 20mL | 50mL and 60mL

ENFit-Compatible Connector

Transparent Barrel

Multiple Volume Options

Sterile & Single Use

A sterile, single-use ENFit syringe for controlled delivery of enteral nutrition, fluids and medication. The ENFit connector fits only compatible enteral devices, reducing the risk of misconnection with IV lines.

Features & Benefits:

ENFit Connector – Secure twist-on connection to compatible enteral feeding sets and tubes.

Misconnection Safety – Enteral-specific design does not connect to IV Luer devices.

Clear Graduations – Accurate measurement of feeds and medication doses.

Transparent Barrel & Smooth Plunger – Clear view of contents with controlled, steady delivery.

Seven Sizes, 1–60 mL – Blister or paper-pouch packs for every dosing need.

Specifications:

Volume	Product Code	Pack Type	Packing
1 mL	1CZ10B1	Blister	100 x 20 = 2000
3 mL	1CZ10B3	Blister	100 x 20 = 2000
5 mL	1CZ10B5	Blister	50 x 10 = 500
10 mL	1CZ10BX	Blister	50 x 8 = 400
20 mL	1CZ10BY	Paper Pouch	40 x 4 = 160
50 mL	1CZ10BZ	Paper Pouch	40 x 4 = 160
60 mL	1CZ10BD	Paper Pouch	40 x 4 = 160



RESPIRATORY & AIRWAY CARE

Support Breathing. Ensure Comfort. Better Care.





Suction Catheter



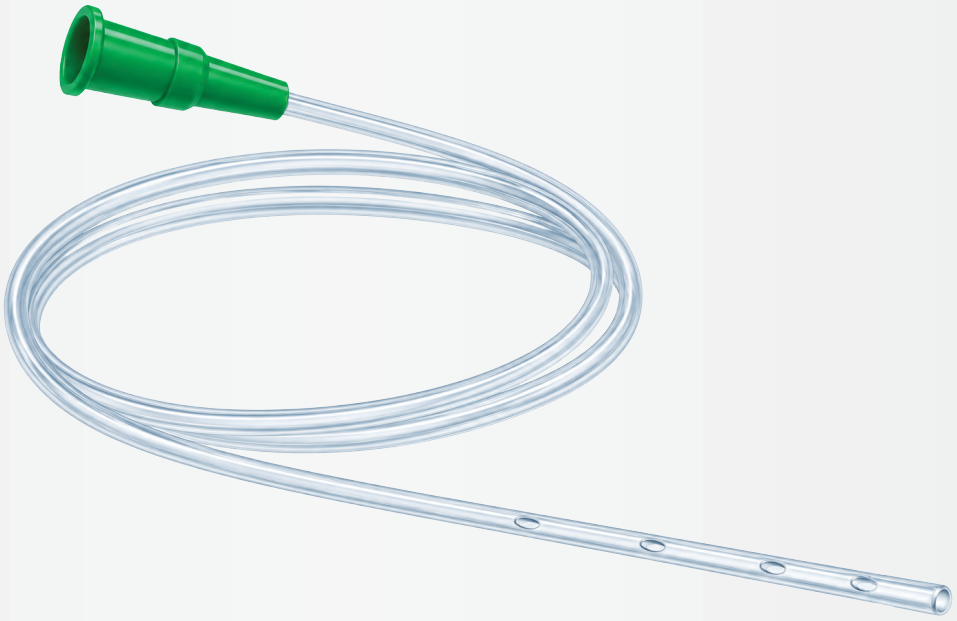
Nebulizer Mask Kit



Venturi Mask Kit

SUCTION CATHETER

Easy Suction™



SHELF LIFE: 5 YEARS | SIZES VOLUME: 5 - 20 FG (9 Sizes)


Medical-Grade PVC


Smooth Open Tip


Color-Coded Connector


Individually Pouched

A sterile, single-use catheter for aspirating secretions from the oral, nasal and tracheal passages in ICU, operating theatre, emergency and ward settings. Nine sizes from 5 FG to 20 FG with colour-coded connectors.

Features & Benefits:

Soft, Atraumatic Tip – Gentle on the airway lining and helps limit trauma during suctioning.
Medical-Grade PVC Tube – Flexible and clear, so you can see secretions as they are removed.
Colour-Coded Connector – Quick size identification at the bedside, 5 FG to 20 FG.
Multi-Route Use – Suitable for nasal, oral, endotracheal-tube and tracheostomy suctioning.
Sterile & Single-Use – EO sterilized, individually pouched, non-toxic, non-pyrogenic and latex-free.

Specifications:

Size	Product Code	Packaging Pcs x Box = Pcs/Outer
5 FG	7BSP05	100 X 20 = 2000
6 FG	7BSP06	100 X 20 = 2000
8 FG	7BSP08	100 X 20 = 2000
10 FG	7BSP10	75 X 20 = 1500
12 FG	7BSP12	60 X 20 = 1200
14 FG	7BSP14	50 X 20 = 1000
16 FG	7BSP16	40 X 20 = 800
18 FG	7BSP18	30 X 20 = 600
20 FG	7BSP20	30 X 20 = 600



NEBULIZER MASK KIT

EASY BREATHE



SHELF LIFE: 3 YEARS | MODEL: Adult | Pediatric

Efficient Aerosol Delivery

Comfortable Fit

Transparent Mask

Flexible Tubing

Designed for convenient and effective respiratory therapy, this nebulizer mask kit features a transparent face mask, adjustable elastic strap, medication chamber and flexible connecting tubing to support comfortable aerosol medication delivery.

Features & Benefits:

Efficient Aerosol Delivery - Designed to deliver nebulized medication through inhalation for respiratory therapy.
Transparent Face Mask - Allows visual observation of the patient's face during treatment.
Adjustable Elastic Strap - Provides a secure and comfortable fit during nebulization.
Medication Nebulizer Chamber - Holds prescribed liquid medication for conversion into an inhalable aerosol when connected to a compatible gas source.
Flexible Connecting Tubing - Enables convenient connection to a compatible nebulizer compressor or gas supply.
Lightweight & Ergonomic Design - Supports comfortable handling and positioning during treatment.
Easy-to-Use Assembly - Facilitates convenient preparation and administration of nebulization therapy.

Specifications:

Product Code	Generic Name + Model	Packaging
8ANM	Adult Nebulizer Mask Kit	240
8BNM	Pediatric/ Child Nebulizer Mask Kit	240

INCONTINENCE & PATIENT CARE

Comfort. Protection. Dignity for a Better Life.



PULL UP *Pro* | PULL UP *Pro-Max* | PULL UP *Pro-Air*

Pant Type Adult Diaper

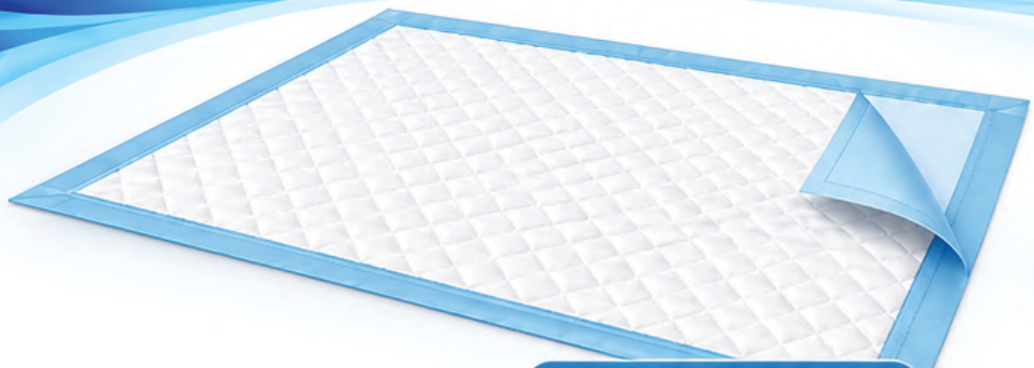
- Super Absorbent Gel Core
- Soft & Comfortable Material
- Breathable PE Back Sheet
- Underwear-like Waist Band



Wetness Indicator
Changes color to indicate saturation

ADL Technology
Uniform fluid distribution for reliable protection

Tape Type Adult Diaper





Underpad

- Skin Friendly
- Anti-Leakage Protection
- Layer Technology
- Suitable for Men & Women

ADULT DIAPER

EASY GUARD

PULL UP Pro



PULL UP Pro Max



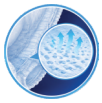
PULL UP Pro Air



SHELF LIFE: 3 YEARS | SIZES : MEDIUM | LARGE | EXTRA LARGE



Super Absorbent Gel Core



Perforated ADL Technology



Band Comfortable Fit



Bold Wetness Indicator

Single-use, unisex pull-up pants for managing moderate-to-heavy urinary and faecal incontinence. A fluff pulp and SAP core, breathable backsheet and standing leg cuffs keep skin drier and guard against leaks.

Features & Benefits:

High-Performance Absorbent Core -Fluff + SAP Absorbent Core – Locks fluid away from the skin, while the low-rewet topsheet helps keep skin dry.
Acquisition & Distribution Layer – Spreads fluid quickly into the core for even, efficient absorption.
Standing Leg Cuffs & Elastic Waist – Act as barriers against side and back leakage.

Specifications:

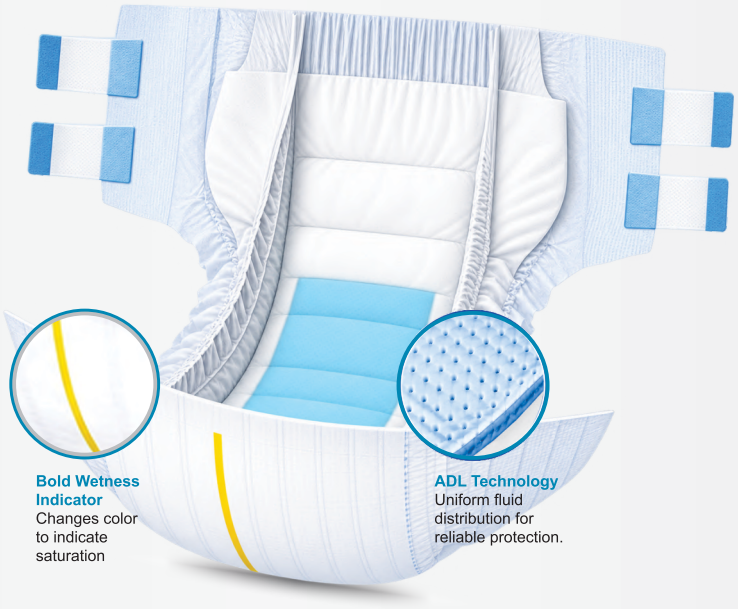
Size	Product Code	Brand	Absorbency*
M	15N01-M	Easy Guard Pull up Pro	800 mL
L	15N01-L	Easy Guard Pull up Pro	1000 mL
XL	15N01-XL	Easy Guard Pull up Pro	1200 mL
M	15N03-M	Easy Guard Pull up Pro Air	800 mL
L	15N03-L	Easy Guard Pull up Pro Air	1000 mL
XL	15N03-XL	Easy Guard Pull up Pro Air	1200 mL
M	15N04-M	Easy Guard Pull up Pro Max	1000 mL
L	15N04-L	Easy Guard Pull up Pro Max	1200 mL
XL	15N04-XL	Easy Guard Pull up Pro Max	1400 mL

*Absorbency Tolerance: ±100 mL



ADULT TAPE DIAPER

EASY GUARD
Tape Pro
Tape Pro Max



SHELF LIFE: 3 YEARS | SIZES : MEDIUM | LARGE | EXTRA LARGE

ADL Technology | Tape Fasteners | Skin Friendly Softness | Super Absorbent Gel Core

Designed for reliable incontinence protection and everyday comfort, this adult tape diaper features a super-absorbent core, advanced ADL technology, adjustable fastening tapes, soft leg cuffs and a colour-changing wetness indicator for convenient and hygienic care.

Features & Benefits:

Super-Absorbent Core - Absorbs and retains moisture to help maintain dryness and comfort.
ADL Technology - Promotes rapid and uniform fluid distribution throughout the absorbent core.
Bold Wetness Indicator - Changes colour as moisture increases, helping caregivers identify when changing may be needed.
Adjustable Fastening Tapes - Enable secure fitting and convenient adjustment for different body shapes.
Soft Elastic Leg Cuffs - Help minimize side leakage while supporting a comfortable fit.
Soft, Skin-Friendly Surface - Provides a gentle contact layer for comfortable daily use.
Contoured Diaper Design - Supports comfortable positioning and freedom of movement.

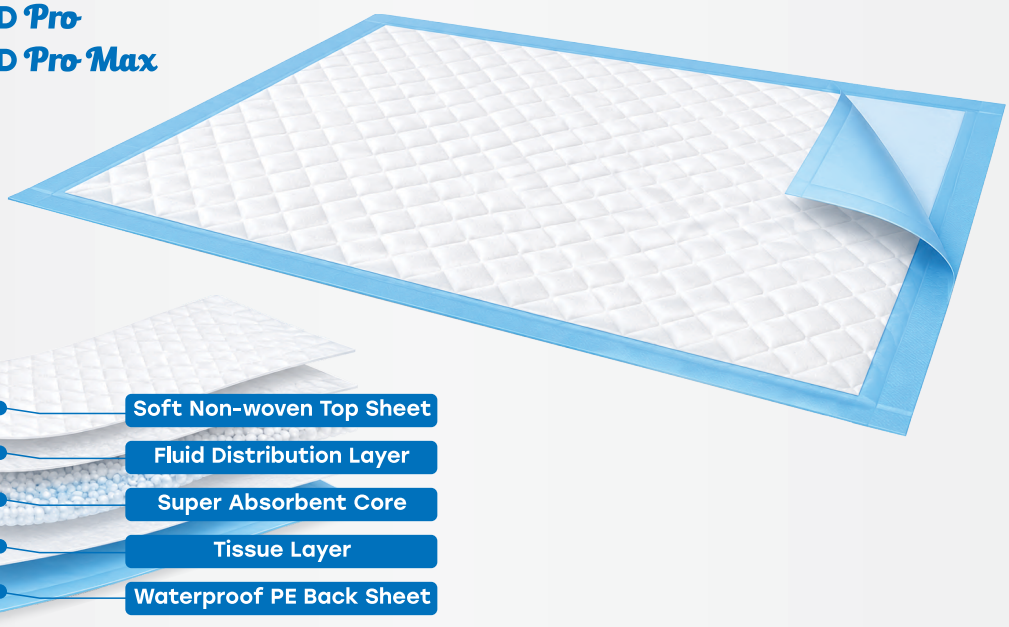
Specifications:

Size	Product Code	Brand	Absorbency*
M	15N05-M	Easy Guard Tape Pro	1000 mL
L	15N05-L	Easy Guard Tape Pro	1200 mL
XL	15N05-XL	Easy Guard Tape Pro	1400 mL
M	15N02-M	Easy Guard Tape Pro Max	2200 mL
L	15N02-L	Easy Guard Tape Pro Max	2400 mL
XL	15N02-XL	Easy Guard Tape Pro Max	2600 mL

*Absorbency Tolerance: ±100 mL

UNDERPAD

EASY GUARD
UNDERPAD *Pro*
UNDERPAD *Pro Max*



SHELF LIFE: 3 YEARS | SIZES : 60x60 cm | 60x90 cm

Skin Friendly

Anti-Leakage Protection

Layer Technology

Suitable for Men & Women

A single-use absorbent underpad that protects beds, chairs and examination surfaces from urine, blood and other body fluids during patient care, incontinence management and procedures. Two absorbency grades, two sizes.

Features & Benefits:

5-Layer Construction – Nonwoven top sheet, distribution tissue, absorbent core, core wrap and waterproof backsheet.

Fluff Pulp + SAP Core – Virgin cellulose fluff and SAP absorb fluid and lock it in as a gel.

Soft Nonwoven Top Sheet – Hydrophilic surface draws fluid down, keeping the patient side drier.

Waterproof Backsheet – Prevents strike-through, protecting bedding and limiting cross-contamination.

Two Absorbency Grades – Pro and Pro Max (higher core loading) to match patient needs.

Specifications:

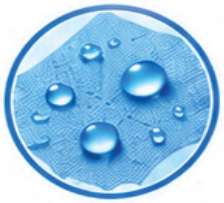
Size	Product Code	Brand	Absorbency
60x60	FG/15N2A1-60	Easy Guard Underpad Pro	250 mL
60x60	FG/15N2A2-60	Easy Guard Underpad Pro Max	1250 mL
60x90	FG/15N2B1-90	Easy Guard Underpad Pro	350 mL
60x90	FG/15N2B2-90	Easy Guard Underpad Pro Max	1550 mL

*Absorbency Tolerance: ±50 mL

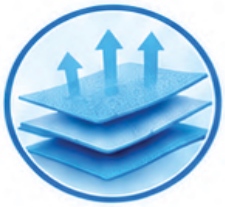
Surgical & Operating Room Products

Surgical Gown





Fluid Repellent



Breathable & Comfortable



Elastic Cuffs Secure Fit

Disposable Trocar





Sharp Trocar Tip



Secure Sealing System



Smooth Instrument Access

Surgical Gloves





Textured Grip



High Elasticity



Barrier Protection

SURGICAL GOWN

ACCU GOWN



SHELF LIFE: 5 YEARS | SIZES : Small | Medium | Large | Extra Large

Protective Barrier

Full-Body Coverage

Comfortable Fit

Lightweight & Flexible

A single-use surgical gown giving full-length front and sleeve protection against fluid splashes during procedures. Elasticated cuffs, adjustable waist ties and lightweight fabric keep staff comfortable through long cases.

Features & Benefits:

Protective Barrier Fabric – Helps shield staff from fluid splashes and contamination.
Full-Length, Long Sleeves – Extended coverage of torso and arms.
Elasticated Cuffs – Secure wrist fit that sits comfortably under gloves.
Adjustable Waist Ties – Comfortable fit across body types.
Lightweight & Disposable – Easy movement; no laundering or reuse risk.

Surgical gowns are customizable as per requirements

SURGICAL DRAPES

ACCU DRAPES



SHELF LIFE: 2 YEARS | SIZES : Small | Medium | Large | Extra Large

- Protective Barrier Material
- Medical-Grade Non-Woven Fabric
- Easy Draping & Positioning
- Fluid-Resistant Design

Designed for effective surgical field protection, these surgical drapes feature lightweight non-woven material, fluid-resistant construction and procedure-specific configurations to support convenient handling and aseptic surgical practices.

Features & Benefits:

Protective Barrier – Helps minimize fluid exposure and contamination.
Lightweight & Flexible – Convenient draping and handling.
Procedure-Specific Designs – Available in multiple sizes and configurations.
Aseptic Field Support – Designed for surgical site coverage and protection.

Surgical drapes are
customizable as per requirements

SURGICAL GLOVES

Trading

EASY GRIP



SHELF LIFE: 5 YEARS | SIZES : 6.0 in | 6.5 in | 7 in | 7.5 in | 8 in | 8.5 in

Natural Rubber Latex

Powder-Free

Hand-Specific Pairs

Individually Pouched

Sterile, single-use, powder-free natural rubber latex surgical gloves in anatomically shaped, hand-specific pairs. Built for comfortable fit, flexibility and fine tactile sensitivity in surgical and invasive procedures.

Features & Benefits:

Natural Rubber Latex – High elasticity and flexibility for natural hand movement.
Anatomical, Hand-Specific Shape – Comfortable fit that reduces hand fatigue in long procedures.
Powder-Free – Avoids powder-related complications and contamination.
Enhanced Tactile Sensitivity – Precise handling of fine surgical instruments.
Six Sizes, 6.0–8.5 – Half-size steps, individually peel-pouched for aseptic donning.

Specifications:

Size	Type	Product Code	Packing PCS x IB = OB
6.0"	Powder Free	8AX23	100 x 10 = 1,000
6.5"	Powder Free	8AX24	100 x 10 = 1,000
7.0"	Powder Free	8AX25	100 x 10 = 1,000
7.5"	Powder Free	8AX26	100 x 10 = 1,000
8.0"	Powder Free	8AX27	100 x 10 = 1,000
8.5"	Powder Free	8AX27A	100 x 10 = 1,000

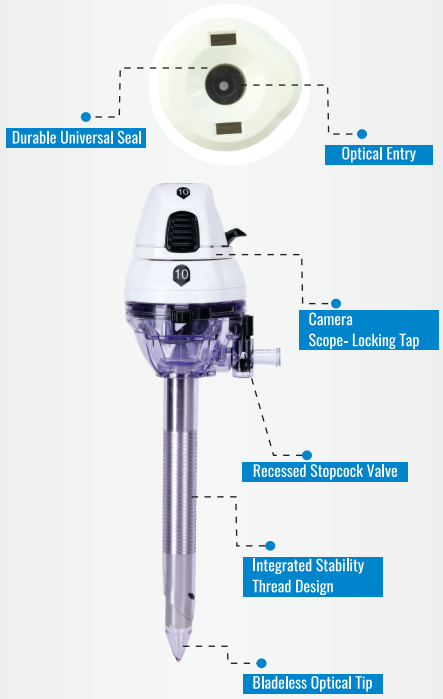
TROCAR (DISPOSABLE)

EASY TROCAR



SHELF LIFE: 2 YEARS | SIZES : 5 x 100 mm | 10 x 100 mm | 12 x 100 mm

TECHNICAL SPECIFICATIONS





Integrated Sealing Mechanism



Bladeless Optical Tip



Side Insufflation Port



Cannula Design

A sterile, single-use trocar for controlled abdominal access in laparoscopic surgery. An integrated seal maintains pneumoperitoneum, while the transparent cannula, side insufflation port and stability threads aid instrument exchange.

Features & Benefits:

Integrated Seal – Helps maintain pneumoperitoneum during instrument insertion and exchange.
Bladeless Optical Tip – Controlled entry through the abdominal wall.
Side Insufflation Port – CO_2 insufflation directly through the cannula.
Stability Thread Cannula – Helps keep the cannula securely in place.
Transparent, Ergonomic Housing – Clear view of internal parts and a comfortable grip.

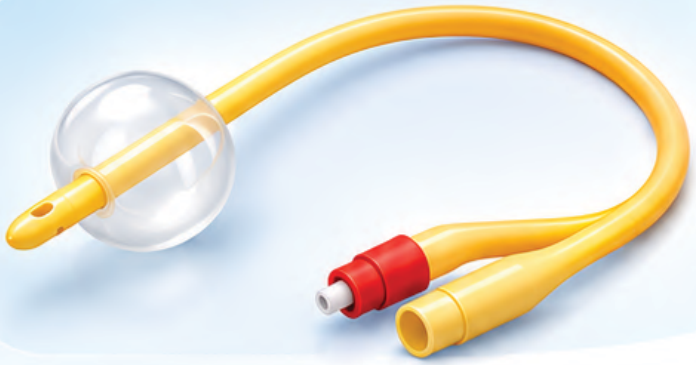
Specifications:

Size (mm)	Product Code	Specification	Packing IB / OB
5 x 100	101ABSP1	Blister Pack	10 / 40
10 x 100	101ABSP2	Blister Pack	10 / 40
12 x 100	101ABSP3	Blister Pack	10 / 40
15 x 100	101ABSP4	Blister Pack	10 / 40





UROLOGY & URINARY CARE



Foley Balloon Catheter

- For short and long-term urinary drainage
- Soft, flexible and kink-resistant tube
- Secure balloon retention
- Multiple sizes and variants



Aqua® – Sterile Water
Prefilled Balloon Inflation Syringe

- Sterile water for Foley balloon inflation
- Ready-to-use, prefilled and sterile
- Convenient and time-saving
- Available in 10 mL



GlyceSure® – 10% Glycerin
Prefilled Balloon Inflation Syringe

- 10% glycerin for prolonged balloon stability
- Ready-to-use, prefilled and sterile
- Reduces risk of balloon deflation
- Available in 10 mL

Safe & Reliable | **Ready-to-Use** | **Clinically Trusted** | **Multiple Options**

FOLEY CATHETER

ACCU FOLEY



Secure Balloon Retention

Smooth & Flexible Design

Efficient Urine Drainage

Multiple Size Options

Designed for reliable urinary drainage and bladder management, this Foley Balloon Catheter features a smooth rounded tip, flexible shaft, drainage eyes and an inflatable retention balloon for secure positioning and convenient catheterization.

Features & Benefits:

Inflatable Retention Balloon - Helps maintain secure catheter positioning inside the bladder.
Smooth Rounded Tip - Facilitates gentle insertion and helps minimize tissue irritation.
Flexible Catheter Shaft - Supports comfortable placement and anatomical adaptability.
Smooth Drainage Eyes - Allow continuous urine drainage from the bladder.

Specifications:

Size	Product Code	Specification
Pediatric: *(6FR-10FR)* **Adult:** *(10FR-20FR)*	**4AS22P** *(06 / 07 / 08 / 10 / 12 / 14 / 16 / 18 / 20)*	**2 way Silicone+** *(6Fr + 1.5ml) / (8Fr + 3ml) / (10Fr + 3ml) / (12Fr + 10ml) / (14Fr + 10ml) / (16Fr + 10ml) / (18Fr + 10ml) / (20Fr + 10ml)*
Adult: *(12-18FR)* **Adult:** *(12FR-14FR)*	**4AS12P** *(12 / 14 /16 / 18/)* **4AS32P** *(12 /14)*	**2 way Silicone-Coated Latex** *(12 Fr+10 ml) / (14 Fr+10 ml) / (16 Fr+10 ml) / (18 Fr+10 ml)* **2 way Hydrogel-Coated Latex+** *(12 Fr+10 ml) / (14 Fr+10 ml)*
(8FR-24FR)	**4AS13P** *(08 / 10 / 12 / 14 / 16 / 18 / 20 / 22 / 24)*	**Foley Balloon Accu Catheter 3 WAY SILICONE COATED** *(8FG / 10FG / 12FG / 14FG / 16FG / 18FG / 20FG / 22FG / 24FG)*
(8FR-24FR)	**4AS23P** *(06 / 07 / 08 / 10 / 12 / 14 / 16 / 18 / 20 / 22 / 24)*	**Foley Balloon Accu Catheter 3 WAY 100% SILICONE** *(8FG / 10FG / 12FG / 14FG / 16FG / 18FG / 20FG / 22FG / 24FG)*

FOLEY BALLOON INFLATION SYRINGES

Gamma Sterilized

EASY FILL *GlyceSure*



10ml

EASY FILL *Aqua*



10ml

CE 0297

SHELF LIFE: 3 YEARS | SIZES VOLUME: 10 mL



Ready to Use



Two Solution Options



Secure Luer Lock



Protective Cap

Sterile, single-use 10 mL Luer-lock syringes, prefilled for inflating the retention balloon of indwelling Foley catheters. Choose Easy Fill Aqua (sterile water) or Easy Fill GlyceSure (10% glycerin solution).

Features & Benefits:

Ready-to-Use – No manual filling; saves preparation time and helps minimise errors.
GlyceSure Stable Inflation – 10% glycerin doesn't diffuse through the balloon like water, keeping volume constant.
Pre-Measured Volume – Consistent fill for controlled balloon inflation.
Secure Luer Lock & Tip Cap – Reliable fit to Foley inflation valves; cap keeps contents sterile until use.
CE MDR Certified – Gamma sterilized, sterile and non-pyrogenic.



Specifications:

Size	Product Code	EU-IB/OB	USA-IB/OB
● 10 mL	1DP7BXS	40/320	40/320
● 10 mL	1DR7BXS	40/320	40/320



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SPM/AW/MKT/U3/GEN/CAT/ROW/0001_Rev05