



GRACEHEAL MEDIC SDN.BHD.

PRODUCT MEDICAL EQUIPMENTS

Providing Care You Deserve



BUATAN MALAYSIA
MADE IN MALAYSIA



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Providing Care You Deserve



TOURNIQUET & THERAPY BANDS

TOURNIQUET

TPE Healthcare's tourniquet is a constricting or compressing device that is manufactured from high quality thermoplastic Elastomer material. It is used to apply pressure to a limb or extremity to limit the flow of blood. It offers good performance and minimizes abrasions to the skin.

Product Characteristics

- Latex-free
- Single use
- Smooth and anti-slip surface
- Customized size and color
- Ready cut or perforated roll

THERAPY/ EXERCISE BANDS

TPE Healthcare's Latex-Free Therapy/Exercise bands are available in few resistance levels that help to improve strength, size, and function of muscles in the elderly and for those undergoing rehabilitation. These bands are easy to wrap around our hand with the length can be cut or adjusted easily for the used in Pilates programs for added resistance and for general strength training.

Product Characteristics

- Latex-Free & Talc free
- Customized size and Color available
- Packed in roll form





ESMARK BANDAGE

TPE Healthcare's Esmark bandage is made from high quality Thermoplastic Elastomer material which provides strong compression to effectively stop excessive blood loss. It can also be used to control and exclude blood flow to limb prior to surgery (eg. orthopedic bloodless surgery or during joint replacement procedures).

Product Characteristics

- Latex-free
- Single use
- Smooth and anti-slip surface
- Provides consistent elongation
- Customized size and color
- Packed in roll form

Note: We can assist for product sterilisation





GRACEHEAL MEDIC SDN.BHD.

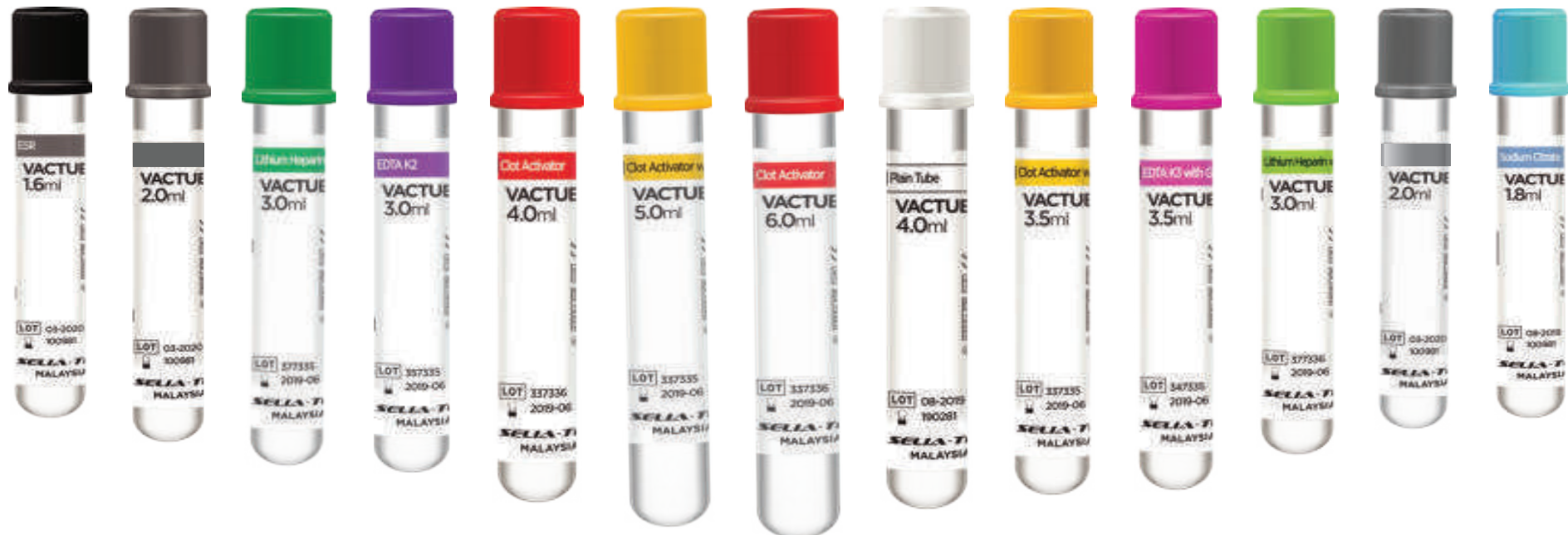
BLOOD COLLECTION TUBE









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VACTUE





ADDITIVE/CAP COLOUR	RECOMMENDED INVERSIONS TIME	TYPE OF TEST
No Additive	0	To use as discard tube
		
3.2% Sodium Citrate	3 - 4	For routine coagulation tests or selected platelet function assays.
		
Clot Activator	5 - 8	For blood chemistry assays, routine blood donor screening infectious disease testing.
		
Clot Activator with Gel	5 - 8	Contain gel for serum separation; for blood chemistry assays, hormone studies, routine blood donor screening, infectious disease testing.
		
Lithium Heparin	5 - 8	For routine blood chemistry tests, cardiac enzymes tests, bone profile testing
		
Sodium Heparin	5 - 8	For routine blood chemistry tests, cardiac system enzymes tests
		



ADDITIVE/CAP COLOUR	RECOMMENDED INVERSIONS TIME	TYPE OF TEST
Lithium Heparin with Gel	5 - 8	Contain gel for serum separation for routine blood chemistry tests, cardiac enzymes tests, bone profile testing.
		
EDTA K2	5 - 8	For whole blood hematology study, routine immunohematology tests, blood donor screening, cross match profile.
		
EDTA K3 with Gel	5 - 8	Contain gel for plasma separation; for whole blood haematology study, routine immunohematology test, blood donor screening
		
Sodium Fluoride	5 - 8	For glucose and lactate testing.
		
ESR	8 - 10	For Erythrocyte Sedimentation Rate (ESR) test.
		



VACTUBE PLAIN

The tube contains no additive



REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
10040B	13x75	4.0ml	No Additive	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
10060B	13x100	6.0ml	No Additive	18 months	100 x 10

VACTUBE SODIUM CITRATE

The tube contains 3.2% Sodium Citrate as additive. The tube is made up of TWO (2) layers: Polypropylene (PP) for inner tube and Polyethylene Terephthalate (PET) as the outer tube.

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
200401	13x75	1.8 ml	Sodium Citrate	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
210601	13x75	2.7 ml	Sodium Citrate	18 months	100 x 10





VACTUBE CLOT ACTIVATOR

The tube contains Silica Particles as additive.

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
200401	13x75	4.0ml	Silica Particles	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
210601	13x100	6.0ml	Silica Particles	18 months	100 x 10

VACTUBE CLOT ACTIVATOR WITH GEL

The tube contains Silica Particles as additive and gel that act as serum separator.

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
201352	13x75	3.5ml	Silica Particles	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
211502	13x100	5.0ml	Silica Particles	18 months	100 x 10





VACTUBE SODIUM HEPARIN

The tube contains Sodium Heparin as additive.

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
200402	13x75	4.0ml	Sodium Heparin	18 months	100 x 10

VACTUBE LITHIUM HEPARIN

The tube contains Lithium Heparin as additive.

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
200401	13x75	4.0ml	Lithium Heparin	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
210601	13x100	6.0ml	Lithium Heparin	18 months	100 x 10





VACTUBE LITHIUM HEPARIN WITH GEL

The tube contains Lithium Heparin as additive and gel that act as plasma separator

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
601306	13x75	3.0ml	Lithium Heparin	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
601356	13x75	3.5ml	Lithium Heparin	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
611506	13x100	5.0ml	Lithium Heparin	18 months	100 x 10



VACTUBE EDTA K3 WITH GEL

The tube contains EDTA K3 as additive and gel that act as plasma separator.

EDTA - Ethylenediaminetetraacetic acid

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
301354	13x75	3.5ml	EDTA K3	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
311504	13x100	5.0ml	EDTA K3	18 months	100 x 10

VACTUBE EDTA K2

The tube contains K2 EDTA as additive.
EDTA - Ethylenediaminetetraacetic acid

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
400203	13x75	2.0ml	EDTA K2	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
400303	13x75	3.0ml	EDTA K2	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
400403	13x75	4.0ml	EDTA K2	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
410603	13x100	6.0ml	EDTA K2	18 months	100 x 10





VACTUBE ESR

The tube contains 3.8% Sodium Citrate as additive for Erythrocyte Sedimentation Rate (ESR) test..

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
A00169	13x75	1.6ml	3.8% Sodium Citrate	18 months	100 x 10

VACTUBE SODIUM FLUORIDE

The tube contains Sodium Fluoride and EDTA K3 as additive

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
800208	13x75	2.0ml	Sodium Fluoride & EDTA K3	18 months	100 x 10

REF. NUMBER	TUBE SIZE	DRAW VOLUME	ADDITIVE	SHELF LIFE	PACKAGING SIZE (CARTON)
800408	13x75	4.0ml	Sodium Fluoride & EDTA K3	18 months	100 x 10





IV ARM BOARD



The IV Arm Boards have been specifically designed for patient comfort and stability of the limb during procedures. The flexible aluminium insert allows the IV Arm Board to be moulded and hold its shape on the patient, whilst the adhesive friendly material allows tape to be securely held to the patient.

FEATURES AND BENEFITS

- Soft and pliable
- Reduce discomfort to limb
- Easy to apply and remove
- Available in 7 sizes (Neonatal to Adult)
- Firm, yet flexible aluminium insert to help keep profile
- Latex free

Part No.	Patient Size	Size
APM601	Micro-Neonatal	65mm x 29mm x 21mm
APM602	Neonatal	100mm x 38.5mm x 30.5mm
APM603	Infant	125mm x 44mm x 31.5mm
APM603.5	Small Paediatric	150mm x 40mm
APM604	Medium Paediatric	178mm x 51mm
APM604.5	Large Paediatric	210mm 65mm
APM605	Adult	250mm x 80mm

Micro-Neonatal APM601

Neonatal APM602

Infant APM603

Small Paediatric APM603.5

Medium Paediatric APM604

Large Paediatric APM604.5

Adult APM605



MRI Safe IV Armboards

- Eliminates movement of limb
- Easy to use

APM304-P MRI Safe IV Armboard
Size: 176mm x 57mm



IV ARM BOARD WITH SECURE TAPE

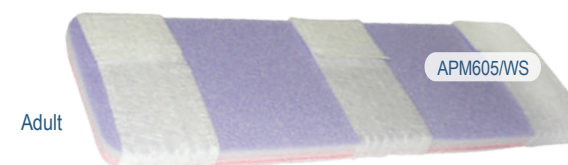
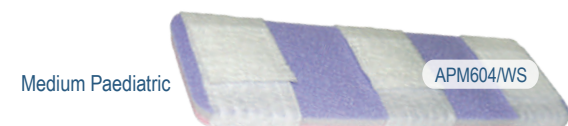
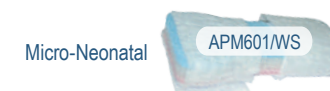


FEATURES AND BENEFITS

- Soft and pliable.
- Reduce discomfort to limb.
- Easy to apply and remove.
- Available in 7 sizes (Neonatal to Adult).
- Firm, yet flexible aluminium insert to help keep profile.
- Supplied with Securing Straps.



Part No.	Patient Size	Size
APM601/WS	Micro-Neonatal	65mm x 29mm x 21mm
APM602/WS	Neonatal	100mm x 38.5mm x 30.5mm
APM603/WS	Infant	125mm x 44mm x 31.5mm
APM603.5/WS	Small Paediatric	150mm x 40mm
APM604/WS	Medium Paediatric	178mm x 51mm
APM604.5/WS	Large Paediatric	210mm 65mm
APM605/WS	Adult	250mm x 80mm





FEATURES AND BENEFITS

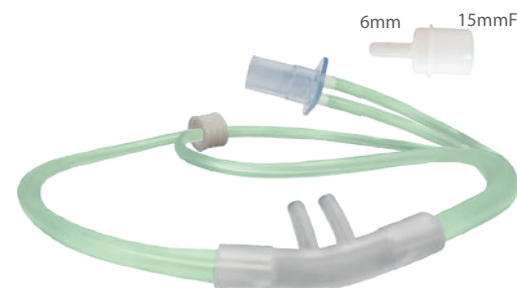
- Special Soft Prong design for the delicate features of Neonates & Infants.
- Optional Comfort Sleeves for tubing stability and baby comfort.
- For use with low / high flow Oxygen.
- Colour coded for easy size identification.
- Can be used with or without humidity.
- Available with Luer Port and Cap.
- 15mmF / 6mm oxygen tubing connector included.
- Latex and DEHP Free

Quantity : Ten (10) Pieces per Box



STANDARD

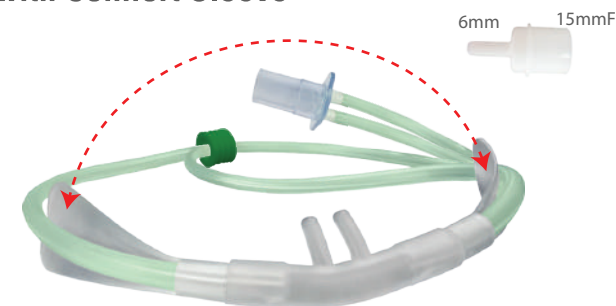
NeoSmart™ Cannula Elite Series



	Part Number	Description
	NS-000	NeoSmart™ Cannula Elite Series Size: Extra Small, Colour White
	NS-001	NeoSmart™ Cannula Elite Series Size: Small, Colour Green
	NS-002	NeoSmart™ Cannula Elite Series Size: Medium, Colour Blue
	NS-003	NeoSmart™ Cannula Elite Series Size: Large, Colour Orange

With Comfort Sleeve

NeoSmart™ Cannula Elite Series with Comfort Sleeve

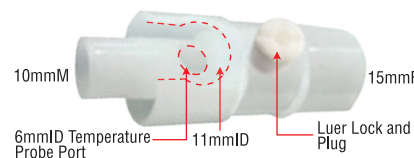


	Part Number	Description
	NS-CS000	NeoSmart™ Cannula Elite Series with Comfort Sleeve Size: Extra Small, Colour White
	NS-CS001	NeoSmart™ Cannula Elite Series with Comfort Sleeve Size: Small, Colour Green
	NS-CS002	NeoSmart™ Cannula Elite Series with Comfort Sleeve Size: Medium, Colour Blue
	NS-CS003	NeoSmart™ Cannula Elite Series with Comfort Sleeve Size: Large, Colour Orange

Also available:

CPAP to Heated Wire Circuit Connector

Part Number : R20F



Connect your preferred CPAP cannula to a heated circuit



i-Puff™

Disposable Infant T-Piece Resuscitator *...in the palm of your hand*

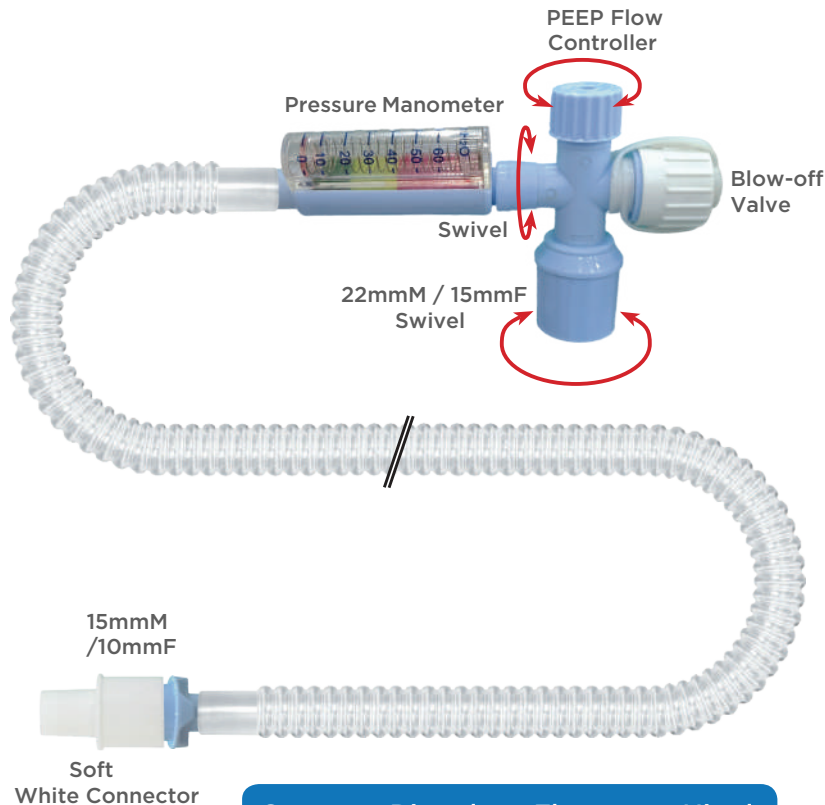
The i-Puff™ Disposable Infant T-Piece Resuscitator increases the ability to **resuscitate more infants** and provides **accurate measurement of pressure** values in the palm of your hand.

With the **adjustable Peak Inspiratory Pressure** control located near patent connector, it reduces the dead space to the blow off valve, which is normally located in resuscitation boxes placed a metre away from the baby.

By removing the need for the expensive traditional resuscitation 'box', the i-Puff™ is an **inexpensive, easy to use addition to the hospital.**

Included Features:

- Double Swivel Elbow
- Colour Coded Manometer Gauge
- Adjustable PEEP Flow Controller
- Adjustable PIP Flow Controller
- Flowmeter Nipple
- Light Weight
- User Friendly
- Economical



Connects Directly to Flowmeter Nipple
OR
15mm M / 6mm F Adaptor



MP515916
Flowmeter Nipple
(US 9/16")



MP12125
Flowmeter Nipple
(M12 x 1.25)



MP515830
Flowmeter Nipple
(1/4" BSP)

TB5000-W

i-Puff® Disposable Infant T-Piece Resuscitation Circuit

- + Adjustable PEEP Controller,
- + Adjustable Maximum Pressure Controller,
- + Double Swivel Elbow,
- + Relief Blow Off Valve with Security Lock,
- + Pressure Manometer Gauge,
- + Universal Connector,
- + Soft White Connector and
- + White Flowmeter Nipple

(1/4 BSP), 83"/2.1 Length Corrugated Tubing

TB5000-G

i-Puff® Disposable Infant T-Piece Resuscitation Circuit

- + Adjustable PEEP Controller,
- + Adjustable Maximum Pressure Controller,
- + Double Swivel Elbow,
- + Relief Blow Off Valve with Security Lock,
- + Pressure Manometer Gauge,
- + Universal Connector,
- + Soft White Connector
- + Green Flowmeter Nipple

(US 9/16 UNF), 83"/2.1 Length Corrugated Tubing

TB5000-F

i-Puff® Disposable Infant T-Piece Resuscitation Circuit

- + Adjustable PEEP Controller,
- + Adjustable Maximum Pressure Controller,
- + Double Swivel Elbow,
- + Relief Blow Off Valve with Security Lock,
- + Pressure Manometer Gauge,
- + Universal Connector,
- + Soft White Connector
- + Light Green Flowmeter Nipple

(M12x1.25), 83"/2.1 Length Corrugated Tubing



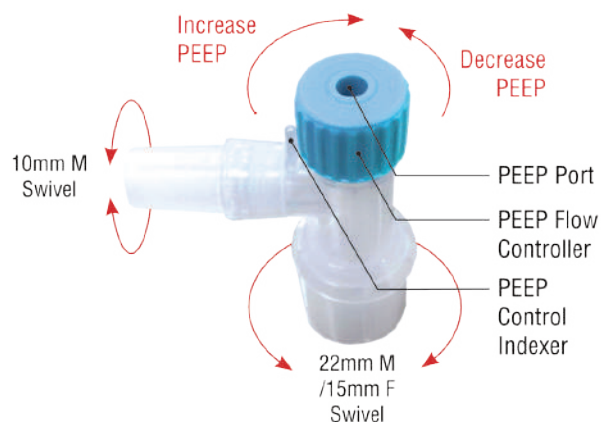
Example of Setup



NOTE:
Above shown
with Low Flow
Blender and
Flowmeter
(Low Flow
Blender and
Flowmeter Sold
Separately)

TECHNICAL SPECIFICATION

Part Number(s):	TB5000-W	i-Puff® Disposable Infant T-Piece Resuscitation Circuit with Adjustable PEEP Controller, Adjustable Maximum Pressure Controller, Double Swivel Elbow, Relief Blow Off Valve with Security Lock, Pressure Manometer Gauge, Universal Connector and White Flowmeter Nipple (1/4 BSP), 83"/2.1m Length Corrugated Tubing			
	TB5000-G	i-Puff® Disposable Infant T-Piece Resuscitation Circuit with Adjustable PEEP Controller, Adjustable Maximum Pressure Controller, Double Swivel Elbow, Relief Blow Off Valve with Security Lock, Pressure Manometer Gauge, Universal Connector and Green Flowmeter Nipple (US 9/16 UNF), 83"/2.1m Length Corrugated Tubing			
	TB5000-F	i-Puff® Disposable Infant T-Piece Resuscitation Circuit with Adjustable PEEP Controller, Adjustable Maximum Pressure Controller, Double Swivel Elbow, Relief Blow Off Valve with Security Lock, Pressure Manometer Gauge, Universal Connector and Light Green Flowmeter Nipple (M12x1.25), 83"/2.1m Length Corrugated Tubing			
Patient:	Up to ≤ 10kg				
Manometer Accuracy:	10 cmH ₂ O	+/- 2cmH ₂ O	40 cmH ₂ O	+/- 2cmH ₂ O	
	20 cmH ₂ O	+/- 2cmH ₂ O	50 cmH ₂ O	+/- 2cmH ₂ O	
	30 cmH ₂ O	+/- 2cmH ₂ O	60 cmH ₂ O	-10 cmH ₂ O	
Input Gas Flow Range:	Min. 5LPM @ 400kPa Max. 10LPM @ 400kPa WARNING: Do Not Use a Flow Rate Higher than 10LPM as it will alter the pressure				
Recommended Gas Cylinder:	Compliant to ISO 32 with Valve Compliant to ISO 10297				
Oxygen Concentration:	Up to 100%				
Peak Inspiratory Pressure (PIP) Range:	50 cmH ₂ O ± 5 cmH ₂ O @ 10LPM				
Positive End Expiratory Pressure (PEEP) Range:	Up to 5 cmH ₂ O ± 5 cmH ₂ O @ 5LPM				
	Up to 9 cmH ₂ O ± 5 cmH ₂ O @ 8LPM				
	Up to 15 cmH ₂ O ± 5 cmH ₂ O @ 10LPM				
Tube Length:	2.1m / 83" (Other Lengths Available Upon Request)				
Tube Dimension:	10mmID				
End Connector:	10mmF/15mmM (Compliant with ISO 5356-1)				
Patient Connector:	22mmM/15mmF Swivel (Compliant with ISO 5356-1)				
Weight:	Approx. 84grams				
Dead Space:	Approx. 10.5ml				
Flowmeter Nipple:	1/4 BSP (White)				
	US 9/16 UNF (Green)				
	M12x1.25 (Light Green)				
Optional Accessories: (Available Separately)	PH-615000	Reusable Silicone Donut Mask, Size 0			
	PH-615001	Reusable Silicone Donut Mask, Size 1			
Storage Temperature:	-40°C to 60°C Up to 95% Relative Humidity				
Operating Temperature:	-18°C to 50°C Up to 95% Relative Humidity				
Operating Time:	@8LPM 50 minutes 400L Cylinder				



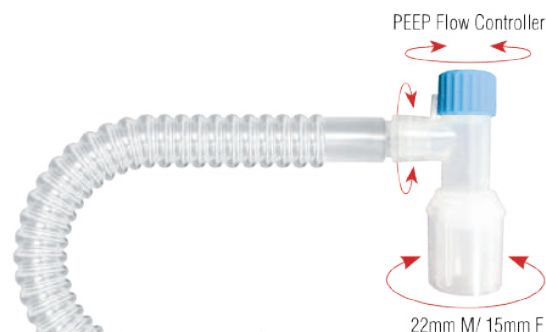
HOW THE PEEP FLOW CONTROLLER WORKS:

Adjustable PEEP Flow Controller Function on Infant Resuscitation Circuits

The adjustable PEEP function available on all TB resuscitation Series circuits is a simple function that can be easily operated by a medical professional.

The PEEP controller rotates to decrease or increase (\pm) PEEP pressure. The PEEP port on top of the controller (if occluded) instigates PIP. The PEEP control Indexer offers a physical adjustment 'click' when rotating. Both the adaptor, tube and mask connections offer double swivel connections.

Double swivel connections located at both the mask and tubing ends increases patient comfort.



UNIVERSAL CONNECTOR

15mm M
/10mm F



Size #000 Mask



Size #00 Mask



Size #0 Mask



Size #1 Mask



Size #2 Mask

Masks Supplied with TB2000-RM* Circuits

Disposable Infant T-Piece Resuscitation Circuit with Adjustable PEEP Flow Controller Function

- Fits most Infant T-Piece Resuscitators (Universal 15mmM/10mmF Connector)
- Adjustable PEEP Flow Controller
- Double swivel connection at Mask and Tubing Ends
- 60"/1.5m Length 10mmID Corrugated Tubing
- Latex Free
- DEHP Free
- Easy to Use
- PEEP Controller Indexer

TB2000

Disposable Infant T-Piece Resuscitation Circuit with Double Swivel Adjustable PEEP Flow Controller Function and 60"/1.5m Length 10mmID Corrugated Tubing. (PP) (PE) (PC)

TB2000A

Disposable Infant T-Piece Resuscitation Circuit with Adjustable PEEP Flow Controller Function (without Swivel) and 60"/1.5m Length 10mmID Corrugated Tubing. (PP) (PE) (PC)

TB2000-RM0

Disposable Infant T-Piece Resuscitation Circuit with Double Swivel Adjustable PEEP Flow Controller Function, 60"/1.5m Length 10mmID Corrugated Tubing and Size #0 Silicone Donut Mask. (PP) (PE) (PC) (S)

TB2000-RM1

Disposable Infant T-Piece Resuscitation Circuit with Double Swivel Adjustable PEEP Flow Controller Function, 60"/1.5m Length 10mmID Corrugated Tubing and Size #1 Silicone Donut Mask. (PP) (PE) (PC) (S)

TB2000-RM2

Disposable Infant T-Piece Resuscitation Circuit with Double Swivel Adjustable PEEP Flow Controller Function, 60"/1.5m Length 10mmID Corrugated Tubing and Size #2 Silicone Donut Mask. (PP) (PE) (PC) (S)

WARNING! This item must be connected to a device that has a Pressure Relief Valve and must not be connected directly to a Flowmeter.





Parker Sil-Flex

Silicone Fixation Tape



PH-ST1519



PH-ST1525



PH-ST5025



PH-ST2050

Applications

- Fragile / Sensitive Skin: Neonates to Geriatric patients.
- Suitable on damaged skin such as Dialysis, Chemotherapy and Radiography patients.
- All types of fixation e.g. IV, Cannula, Tubes, Electrodes etc

Product Features:

- Excellent adhesive property, leaves no residue.
- **DOES NOT STICK TO HAIR**
- **WATERPROOF**
- **Suitable for fragile / sensitive skin.**
- Can be re-applied without losing the adhesiveness.
- **Patented design**, allowing you to tear to the desired length (perforated Every 1cm) without compromising the tensile strength of the tape (no scissors required - applies only to PH-ST1519, PH-ST1525 and PH-ST5025)
- Transparent, soft and pliable, will not damage or disrupt any skin layers.
- Higher conforming property due to PU backing when compared to existing tapes

Available in four varieties:



PART No.	DESCRIPTION	QUANTITY
PH-ST1519	1.5m Length Roll, 1.9cm Width, Perforated	BOX of 6 Rolls
PH-ST1525	1.5m Length Roll, 2.5cm Width, Perforated	BOX of 6 Rolls
PH-ST5025	5.0m Length Roll, 2.5cm Width, Perforated	BOX of 6 Rolls
PH-ST2050	5cm Length, 2.0cm Width, 2 strips/pack	BOX of 50 packs



CIRCUMFIX®

STERILE DRESSING

CIRCUMFIX® is a ready-made sterile dressing for male circumcision or Circumference wound. It is composed of 3 parts. The first part which contacted to the wound is a stretch retention dressing coated with low-adherent substance to minimize pain during undressing. The middle part is high stretch retention dressing which provides suitable compression and absorb exudate. The last part, adhesive tape, helps to fix itself for convenient use.



- ✓ **EASY** to apply
- ✓ **Convinient** one step dressing
- ✓ **Secured** and comfort
- ✓ **Hygienic** and less contaminated
- ✓ **Painless** removal

Available sizes

Dressing size	Ref No.	Packing
Infant/Child: 1.5 x 25 cm	CF01	20 pcs
Adult: 2.5 x 40 cm	CF02	20 pcs



STERILE R



CE 0123





ZOLL AED PLUS

The **Zoll AED Plus** was designed in vivid green outer casing, making it so eye-catching that potential rescuers are easily cued to its location. This unit is handy, compact, and easy to operate; even for untrained responders. It provides visual and audio prompt to guide the rescuer step-by-step.

The Zoll AED Plus also provides a metronome that **uses real-time compression** data and **CPR Feedback prompted "Good Compression" "Push Harder" for an effective CPR.** The lid can be propped under the victim's head to open the airway while emergency procedures are underway.

The Zoll AED Plus weighs 3.1kg and has high industry's IP ratings (IP55) against dust and moisture. This AED maintenance is made even easier and confusion free as it has 5-year shelf life for both battery and pads.

How It Works: The Zoll AED Plus is a straight forward, simple defibrillator with clear, step by step instructions designed to analyse heart rhythm and deliver electrical shock to the heart (if needed). This user-friendly AED provides easy visual and audio prompts along with CPR Feedback to guide the rescuer from pad application to shock delivery, if required.

Real CPR Help

Adaptive metronome detects compression rate & guides rescuer to at least 100 per minute
Audio & text prompts relay compression quality
Compression depth bar gauge shows depth of each compressions in real time

Models

Fully automatic
Semi-automatic

Accessories & Maintenance

5-Year Shelf Life
Warranty of 5 + 2 years (opt) from ZOLL
CPR-D-Pad / Pedi-Pad II
123 Lithium Batteries
7/9" Standard Wall Cabinet (optional)

UNIQUE POINT

IP55 Dust and Moisture ingress protection
Metronome for correct speed CPR
CPR Feedback
Semi-Automatic Mode Operation
Durable and Compact
Infant/Child pad available

View ZOLL AED PLUS Video :

[click here](#)





POWERBEAT X1

Specifications

Display Screen : Graphic Panel with Audio & Image Guide on CPR
Dimension : 20.9 cm x 23.2 cm x 5.9cm
Weight : 1.5kg
Battery : Lithium Manganese Battery
Electrode Pad : Universal Pad (Adult & Child)
Certification : MDA & CE
Warranty : 5 years (1-1 new replacement Manufacturer Defect)
Maintenance : 4 years lifespan (Pads & Batteries replacement)

Operation Management :

Waveform : Biphasic Truncated Exponential (BTE)
Energy level : adult (150 J), child (50 J)
Storage temperature : -40~+70°C
Altitude Impact Damage : 1.5m free fall
Particle & Water Ingress : IP55

What is included ?

x1 unit device
 x1 unit battery
 x1 electrode pad (Universal Adult & Pediatric)
 x1 user manual

View X1 AED - Video :

[click here](#)



POWERBEAT X3

Specifications

Display Screen : Color LCD Screen with Audio & Video Guide on CPR
Dimension : 20.9 cm x 23.2 cm x 5.9cm
Weight : 1.5kg
Battery : Lithium Manganese Battery
Electrode Pad : Universal Pad (Adult & Child)
Certification : MDA & CE
Warranty : 5 years (1-1 new replacement Manufacturer Defect)
Maintenance : 4 years lifespan (Pads & Batteries replacement)

Operation Management :

Waveform : Biphasic Truncated Exponential (BTE)
Energy level : adult (150 J), child (50 J)
Storage temperature : -40~+70°C
Altitude Impact Damage : 1.5m free fall
Particle & Water Ingress : IP55

What is included ?

x1 unit device
 x1 unit battery
 x1 electrode pad (Universal Adult & Pediatric)
 x1 user manual

View X3 AED - Video :

[click here](#)





SURGICAL SUTURES

STERILE

Dsuci surgical sutures are tested according to United States Pharmacopeia (USP) and European Directive (EU) requirements. Our surgical sutures are flexible and pliable; it also offers predictable absorption rates with great tensile and knotting strength, which provides adequate mechanical support to wounds. It has a low coefficient of friction which results in less tissue injury and helps to minimize tissue reaction. The surgical sutures are available with monofilament and multifilament thread options.

ABSORBABLES

MDA : GD42303953618



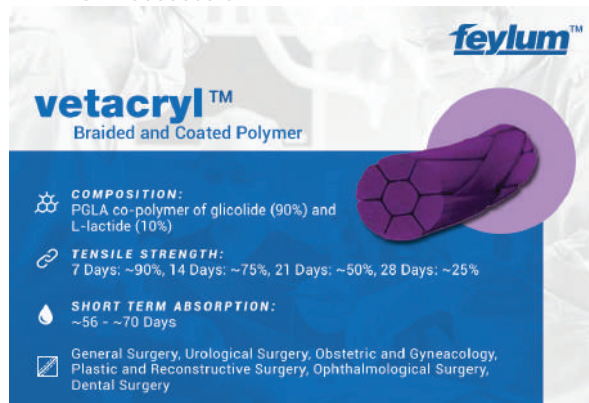
Vetafast Surgical Suture

Composition : Polymer of glycolic acid
Tensile Strength : 7 Days : ~ 50%, 14 Days : ~ 0%
Short Term Absorption : ~ 72 days.
Used : Skin Closure, Obstetric & Gynaecology, Sheath Surgery, Neurological Surgery

Packaging				
Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
12 pcs	20 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2
36 pcs	10 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2

Storage Guidelines: Handle with care, Keep away from sunlight, Keep dry

MDA : GD41809953518



Vetacryl Surgical Suture

Composition : PGLA co- polymer of Glicolide (90%) and L-lactide (10%), Braided and coated polymer.
Tensile Strength : 7 days: ~90% , 14 days : ~ 75%, 21 days: ~50%, 28 days : ~ 25% ..
Short Term Absorption : (~56 ~ ~70 days)

Uses : General Surgery, Urological Surgery, Obstetric and Gynaecology, Plastic and Reconstructive Surgery, Ophthalmological Surgery, Dental Surgery.

Packaging				
Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
12 pcs	20 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2
36 pcs	10 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2

Storage Guidelines: Handle with care, Keep away from sunlight, Keep dry

ABSORBABLES

MDA : GD82553953318



Monomyl Surgical Suture

Composition : Poli (Glicolide-co-e-Caprolactone), Synthetic Monofilament
Tensile Strength : 7 Days : ~ 50%, 14 Days : ~ 20%
Short Term Absorption : ~ 90 - ~ 120 days.
Used : Obstetric and Gynecology, Plasti and Reconstructive Surgery. ENT Surgery, Skin Closure, Gastrointestinal.

Packaging				
Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
12 pcs	20 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2
36 pcs	10 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2

Storage Guidelines: Handle with care, Keep away from sunlight, Keep dry

MDA : GD96432953418



Monodex Surgical Suture

Composition : Polidioxanone
Tensile Strength : 28 Days : ~ 70%, 42 Days : ~ 55% - ~ 60%
Short Term Absorption : ~ 180 - ~ 210 days.
Used : Orthopedic Surgery, Obstetrics and Gynecology, Pediatrics Cardiovascular, Sheath Surgery, Skin Closure.

Packaging				
Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
12 pcs	20 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2
36 pcs	10 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2

Storage Guidelines: Handle with care, Keep away from sunlight, Keep dry



SURGICAL SUTURES

STERILE

NON - ABSORBABLES

MDA : GC872081264419



Meassilk Surgical Suture

Composition Used : Silk
 : Neurosurgery, Ophthalmological Surgery, Obstetric and Gynaecology, Fascia Surgery, Skin Closure, Gastrointestinal, Abdominal Closure.

Packaging				
Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
12 pcs	20 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2
36 pcs	10 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2

Storage Guidelines: Handle with care, Keep away from sunlight, Keep dry

MDA : GC530501154418



Mesalon Surgical Suture

Composition Used : Polyamide
 : Obstetric and Gynaecology, Sheath Surgery, Pediatrics, Cardiothoracic Surgery

Packaging				
Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
12 pcs	20 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2
36 pcs	10 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2

Storage Guidelines: Handle with care, Keep away from sunlight, Keep dry



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dsuci
Surgical Suture

SURGICAL SUTURES

STERILE

NON - ABSORBABLES

MDA : GC655451103018



Naylene Surgical Suture

Composition : Polypropylene
Used : General Surgery, Obstetric and Gyneacology, Sheath Surgery, Plastic and reconstructive Surgery.

Packaging				
Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
12 pcs	20 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2
36 pcs	10 pack	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2

Storage Guidelines: Handle with care, Keep away from sunlight, Keep dry

Disclaimer

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CIRINGE Syringe without Needle.

Our high-quality Malaysian made syringes have gone through stringent testing to ensure they perform one hundred percent during critical clinical usage.

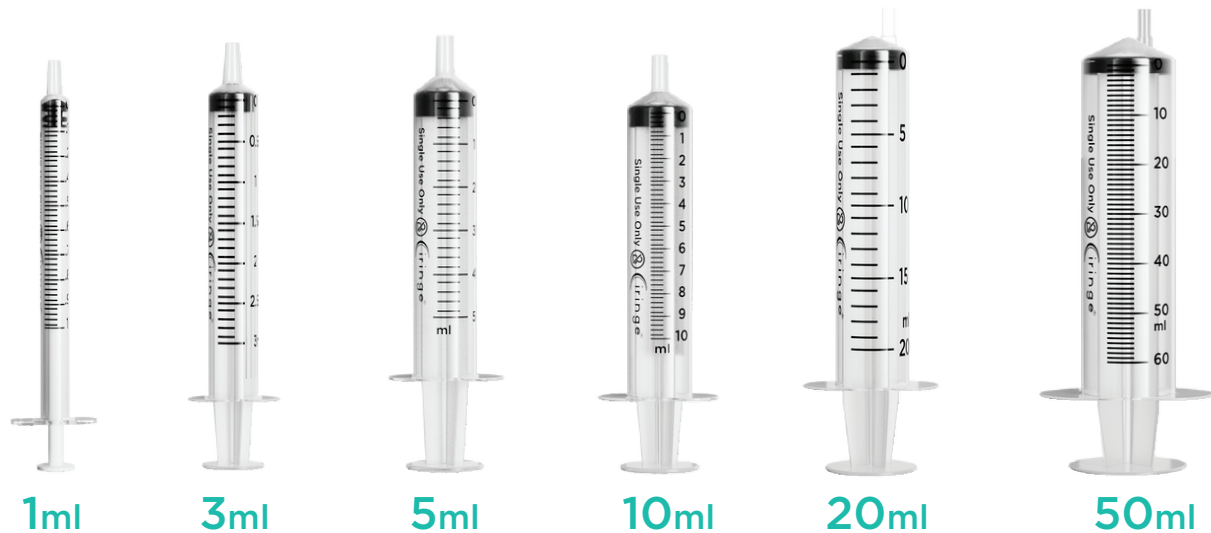
SPECIFICATIONS:

- ✓ Manufactured using high clarity barrel made from polypropylene.
- ✓ Proven for safety & free from microbes.
- ✓ Its latex-free piston is lubricated with medical grade silicone for a smooth draw.
- ✓ Internal ring in the barrel acts as a lock to ensure the plunger does not displace during draw.
- ✓ Exact long-lasting graduation mark printed on the barrel.
- ✓ Sterilized by ETO & its sterility is guarantee
- ✓ Manufactured according to Standard ISO 7886-1 & ISO 11135

REGISTERED UNDER ACT 737
MDA Registration No : GA8289892816
MDAMD 0061/2022

SLIP CENTRE SYRINGE

Packaging: 100 pcs / pack



Non-Toxic



Pyrogen Free



Single Use



Latex Free



SPECIFICATIONS:

- ✓ Manufactured using high clarity barrel made from polypropylene.
- ✓ Proven for safety & free from microbes.
- ✓ Its latex-free piston is lubricated with medical grade silicone for a smooth draw.
- ✓ Internal ring in the barrel acts as a lock to ensure the plunger does not displace during draw.
- ✓ Exact long-lasting graduation mark printed on the barrel.
- ✓ Sterilized by ETO & its sterility is guarantee
- ✓ Manufactured according to Standard ISO 7886-1 & ISO 11135

REGISTERED UNDER ACT 737
MDA Registration No : GA8289892816
MDAMD 0061/2022



Non-Toxic



Pyrogen Free

STERILE EO
ETO Sterilized



Single Use

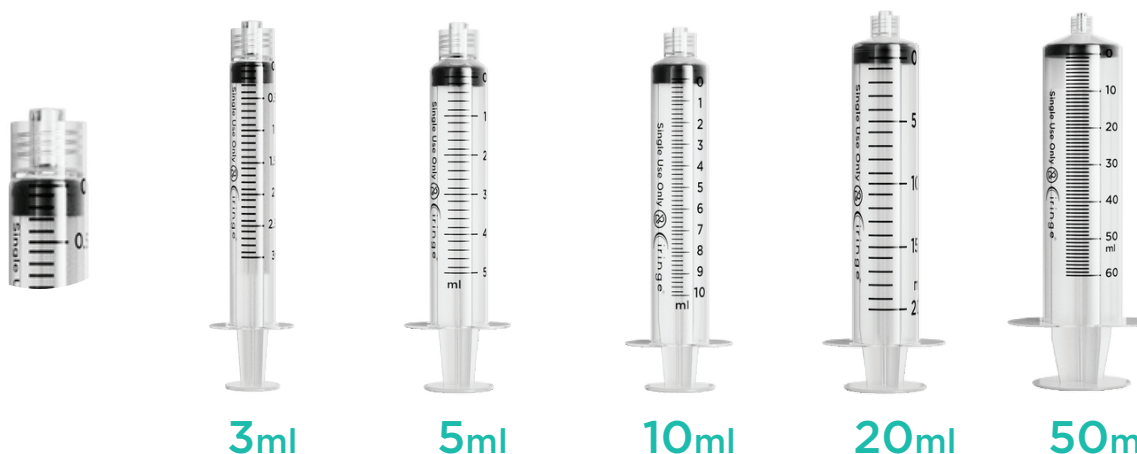


Latex Free



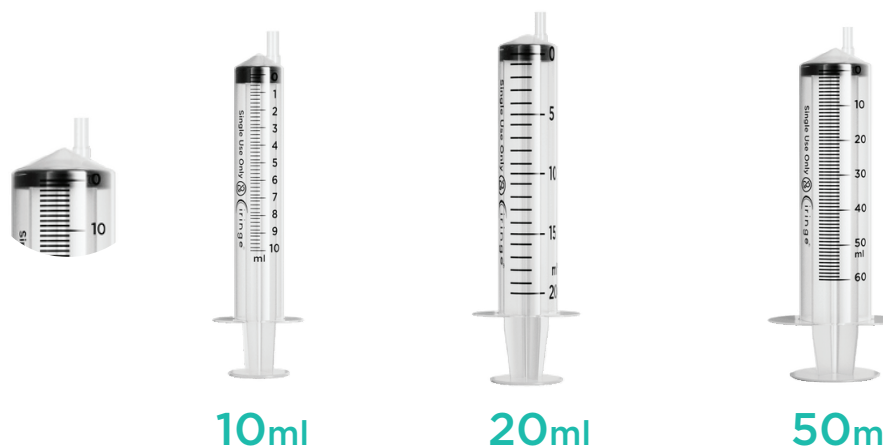
LUER LOCK SYRINGE

Packaging: 100 pcs / pack (3ml to 20 ml)
25 pcs / pack (50 ml)



SLIP ECCENTRIC SYRINGE

Packaging: 100 pcs / pack (3ml to 20 ml)
25 pcs / pack (50 ml)





HYPODERMIC NEEDLE

SPECIFICATIONS:

- Exceptionally sharp lancer point.
- Built with Japanese quality and technology.
- Fine needle to help deliver smooth tissue penetration & reduce injection trauma.
- The needle tube is designed for rapid & smooth liquid flow.
- Color coded hub cannula.
- Sterilized by ETO & its sterility guaranteed
- Manufactured according to Standard ISO 7886-1 & ISO 11135



DATASHEET:

Gauge (G)	Hub Color	Size				
		Needle Length				
		1/2" (12.7mm)	5/8" (15.8mm)	1" (25mm)	1 1/4" (32mm)	1 1/2" (38mm)
18	Pink					●
19	Cream					
20	Yellow				●	
21	Green					
22	Black			●	●	
23	Blue					
24	Purple					
25	Orange		●	●		
26	Brown	●				
27	Grey					
28	Blue Green					

STERILE **EO**
ETO Sterilized

Finepik Hypodermic Needle MDA No.: GB37444469217
Approval No.: MDAMD 0062/2022

Registered under Act 737

Pack	Carton	Pack Dimension L x W x H (cm)	Carton Dimension L x W x H (cm)	Pack Weight (kg)
100 pcs	10 packs	11.5 x 8.6 x 8.5	45.0 x 18.5 x 13.0	0.2



GRACEHEAL MEDIC SDN.BHD.

Providing Care You Deserve 202301020220 (1514142-K)

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